# IN THE SUPREME COURT OF THE STATE OF NEVADA

DAVID GARVEY, M.D., AN INDIVIDUAL,

Petitioner,

vs.

THE FOURTH JUDICIAL DISTRICT COURT OF THE STATE OF NEVADA, IN AND FOR THE COUNTY OF ELKO; AND THE HONORABLE KRISTON N. HILL, DISTRICT JUDGE,

Respondents,

and

DIANE SCHWARTZ, INDIVIDUALLY AND AS SPECIAL ADMINISTRATOR OF THE ESTATE OF DOUGLAS R. SCHWARTZ,

Real Party in Interest.

## APPENDIX OF REAL PARTY IN INTEREST VOLUME 2, (NOS. 17-261)

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		in a
1	Case No.: CV-C-17-439	FILED
2	Dept. No: 1	
3	AFFIRMATION Pursuant to NRS 239B.030	2020 SEP 11 AM 10: 22
4	This document does not contain	ELKO CO DISTRICT COURT
5	any Social Security Numbers	CLERKDEPUTY_
6	IN THE FOURTH JUDICI	AL DISTRICT COURT OF THE
7	STATE OF NEVADA, IN AN	ND FOR THE COUNTY OF ELKO
8		
9	DIANE SCHWARTZ, individual and as Special Administrator of the Estate of DOUGLAS R.	
10	SCHWARTZ, deceased;	
11	Plaintiff,	
12	VS.	PLAINTIFFS' OPPOSITION TO: (1) DEFENDANT DAVID GARVEY M.D.'S
13	DAVID GARVEY, M.D., an individual; CRUM,	MOTION TO STRIKE THE DECLARATION OF SHIRLEY
14	STEFANKO, & JONES LTD, dba Ruby Crest	BLAZICH, ESQ., AND (2) DEFENDANT
15	Emergency Medicine; PHC-ELKO INC. dba NORTHEASTERN NEVADA REGIONAL	DAVID GARVEY M.D.'S MOTION TO STRIKE THE
16	HOSPITAL, a domestic corporation duly authorized to conduct business in the State of	DECLARATION OF SETH WOMACK, M.D., AND ANY JOINDERS THERETO
17	Nevada; REACH AIR MEDICAL SERVICES,	AND PLAINTIFF'S COUNTERMOTION
18	L.L.C.; DOES I through X; ROE BUSINESS ENTITIES XI through XX, inclusive,	FOR LEAVE TO AMEND THE COMPLAINT
19	Defendants.	
20	Plaintiffs hereby Oppose: (1) Defendar	nt David Garvey M.D.'s Motion to Strike the
21	Declaration of Shirley Blazich, Esq. and (2) Def	endant David Garvey M.D.'s Motion to Strike the
22	Declaration of Seth Womack, M.D. and any Join	ders Thereto. Plaintiff also submits her Motion for
23	Leave to Amend the Complaint.	
24	///	
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	Page	1 of 27

1	This Opposition and Countermotion is based upon the pleadings on file herein, the points and
2	authorities attached hereto, and any oral arguments that they may be allowed at the hearing of this
3	Motion.
4	DATED this 9 <sup>th</sup> day of September 2020.
5	CLAGGETT & SYKES LAW FIRM
6	/s/ Shirley Blazich
7	
8	Sean K. Claggett, Esq. Nevada Bar No. 008407
9	Jennifer Morales, Esq.
10	Nevada Bar No. 008829 Shirley Blazich, Esq.
11	Nevada Bar No. 008378 4101 Meadows Lane, Suite 100
12	Las Vegas, Nevada 89107
13	(702) 655-2346 – Telephone Attorneys for Plaintiff
14	DECLARATION SHIRLEY BLAZICH, ESQ., IN SUPPORT OF PLAINTIFF'S
15	<b>OPPOSITION TO: (1) DEFENDANT DAVID GARVEY M.D.'S MOTION TO STRIKE THE</b>
16	DECLARATION OF SHIRLEY BLAZICH, ESQ., AND (2) DEFENDANT DAVID GARVEY M.D.'S MOTION TO STRIKE THE DECLARATION OF SETH WOMACK, M.D., AND
17	ANY JOINDERS THERETO AND PLAINTIFF'S COUNTERMOTION FOR LEAVE TO AMEND THE COMPLAINT
18	I, Shirley Blazich, Esq., declare under penalty of perjury as follows:
19	1. I am a partner at Claggett & Sykes Law Firm, counsel of record for Plaintiff Diane
20	Schwartz, in the above-named action. I have personal knowledge of, and am competent to testify to,
21	the facts contained in this Declaration, except on those matters stated upon information and belief, and
22	as to those matters, I believe them to be true. I make this Declaration in support of Plaintiff's
23	Opposition to Defendant David Garvey M.D.'s Motion for Partial Summary Judgment to Statutorily
24	Limit Damages, and all Joinders thereto.
25	2. On June 22, 2017, Plaintiff filed her Complaint.
26	3. On August 21, 2017 the parties agreed to Amend the Complaint to correct the name of
27	two of the Defendants.
28	4. Plaintiff filed her Amended Complaint on October 7, 2017. Plaintiff erroneously and
	Page 2 of 27

inadvertently removed her Punitive Damages claim from the Complaint at that time.

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5. Plaintiff later moved to Amend to claim Punitive Damages. The Court denied Plaintiff's Motion with prejudice.

6. On August 18, 2020, Plaintiff filed Plaintiff's Opposition to Defendant David Garvey M.D.'s Motion for Partial Summary Judgment to Statutorily Limit Damages, and all Joinders Thereto. Within the Opposition, Plaintiff outlined the procedural history within the case as it related to Plaintiff's Motion to Amend to add a claim for punitive damages. Within her Motion, Plaintiff erroneously stated that that the Court denied Plaintiff's Motion "without prejudice," instead of "with prejudice." This was merely a typographical error.

10 7. On August 26, 2020, Defendant Garvey filed his Motion to Strike the Declaration of Shirley Blazich, Esq. and Motion to Strike the Declaration of Seth Womack, M.D. Within each 12 Motion, Defendant attempts to confuse the issue contained in Plaintiff's Opposition by pointing to the 13 typographical error. But at the end of the day, Plaintiff only mentioned this Court's prior ruling for 14 procedural history. This Court's prior ruling has no applicability to the trauma statute, or Plaintiff's 15 Opposition thereto.

16 8. Plaintiff opposes Defendants' request to strike the Declaration of Shirley Blazich, Esq. 17 because Defendants' Motion is not based in law or fact. Defendant asks this Court to grant its Motion 18 based on NRCP 56(h). In doing so, Defendant egregiously misrepresents the Nevada Rules of Civil 19 Procedure, and the law.

20 9. Plaintiff also opposes Defendants' request to strike the Declaration of Seth Womack, 21 M.D. Defendants ask this Court to grant their Motion because, as they believe, Dr. Womack's 22 conclusions are applicable to the punitive damages standard. What Defendants ignore, however, is 23 that the trauma statute requires an analysis of gross negligence or reckless, willful, or wanton conduct. 24 This is not the same as the punitive damages standard. While some of the facts may also apply to 25 punitive damages, Dr. Womack's opinions are based merely on the facts of the case.

26 10. Finally, Plaintiff seeks leave to amend her Complaint to add a claim for punitive 27 damages against Dr. Garvey and against Northeastern Nevada Regional Hospital. While Plaintiff 28 understands that this Court has previously denied this request with prejudice, Plaintiff asks this Court Page 3 of 27

1	to overrule its prior order under NRCP 60. Moreover, pursuant to NRCP 15(a), leave to amend should
2	be freely granted when justice so requires. The evidence here supports an amendment to allow Plaintiff
3	to plead a punitive damages claim.
4	I declare under penalty of perjury that the foregoing is true and correct.
5	DATED this 9 <sup>th</sup> day of September 2020.
6	/s/ Shirley Blazich
7	
8 9	SHIRLEY BLAZICH, ESQ.
9	MEMORANDUM OF POINTS AND AUTHORITIES
10	I. <u>OPPOSITION TO MOTION TO STRIKE THE DECLARATION OF SHIRLEY BLAZICH,</u>
11	<u>ESQ.</u>
12	A. INTRODUCTION
	Defendant asks this Court to strike the Declaration of Shirley Blazich, Esq. that was
14	incorporated into Plaintiff's Opposition to Defendant David Garvey M.D.'s Motion for Partial
15	Summary Judgment to Statutorily Limit Damages, and all Joinders thereto filed by co-Defendants.
16	Defendant asks this Court to grant its Motion based on NRCP 56(h). In doing so, Defendant
17	egregiously misrepresents the Nevada Rules of Civil Procedure, and the law. The instant Motion is
18	merely a waste of judicial resources, and an ill fated attempt to distract this Court from the actual facts
19	of this case.
20	B. LEGAL ARGUMENT
21	1. Legal Standard
22	NRCP 56(h) provides:
23	Affidavit or Declaration Submitted in Bad Faith. If satisfied that an affidavit or
24	declaration under this rule is submitted in bad faith or solely for delay, the court — after notice and a reasonable time to respond — may order the submitting party to pay
25	the other party the reasonable expenses, including attorney fees, it incurred as a result.
26	An offending party or attorney may also be held in contempt or subjected to other appropriate sanctions.
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1	In the present case, Defendant makes outlandish claims that counsel submitted her affidavit in
2	bad faith, yet, Defendant fails to explain how, or why that is. The bottom line: Defendant's Motion
3	and the joinders thereto must be denied.
4	2. Defendant Misrepresents the Requirements of NRCP 56(d)
5	NRCP 56(d) provides:
6 7 8	(d) When Facts Are Unavailable to the Nonmovant. If a nonmovant shows by affidavit or declaration that, for specified reasons, it cannot present facts essential to justify its opposition, the court may:
9	(1) defer considering the motion or deny it;
10	(2) allow time to obtain affidavits or declarations or to take discovery; or
11	(3) issue any other appropriate order.
12	"NRCP 56[d] requires that the party opposing a motion for summary judgment and seeking a denial
13	or continuance of the motion in order to conduct further discovery provide an affidavit giving the
14	reasons why the party cannot present 'facts essential to justify the party's opposition." <sup>1</sup>
15	In the present case, Plaintiff's counsel provided an affidavit which stated why she could not
16	present "essential facts to justify" Plaintiff's oppositionbecause discovery was still continuing.
17	Even more, counsel provided a list of discovery that was still needed:
<ol> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> </ol>	<ul> <li>The deposition of Nancy Abrahms of NNRH</li> <li>The deposition of Ronnie Lyons of Reach Air (since completed)</li> <li>The deposition of the NRCP 30(b)(6) witness for NNRH</li> <li>The deposition of the NRCP 30(b)(6) witness for Ruby Crest</li> <li>The deposition of Dr. Stefanko of Ruby Crest</li> <li>The deposition of Dr. Jones of Ruby Crest</li> <li>Initial Expert Disclosures</li> <li>Rebuttal Expert Disclosures</li> <li>The depositions of all expert witnesses</li> </ul> As such, Plaintiff fully complied with the Nevada Rules of Civil Procedure. Defendant asks this Court to apply NRCP 56(c) to Plaintiff's counsel's affidavit. In doing so,
28	<sup>1</sup> <u>Choy v. Ameristar Casinos, Inc.</u> , 127 Nev. 870, 872, 265 P.3d 698, 700 (2011).
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1 (a) Motion for Summary Judgment or Partial Summary Judgment. A party may move for summary judgment, identifying each claim or defense - or the part of 2 each claim or defense — on which summary judgment is sought. The court shall grant summary judgment if the movant shows that there is no genuine dispute as to any 3 material fact and the movant is entitled to judgment as a matter of law. The court should state on the record the reasons for granting or denying the motion. 4 (b) **Time to File a Motion.** Unless a different time is set by local rule or the court 5 orders otherwise, a party may file a motion for summary judgment at any time until 30 days after the close of all discovery. 6 (c) Procedures. (1) Supporting Factual Positions. A party asserting that a fact cannot be or 7 is genuinely disputed must support the assertion by: (A) citing to particular parts of materials in the record, including 8 depositions, documents, electronically stored information, affidavits or declarations, 9 stipulations (including those made for purposes of the motion only), admissions, interrogatory answers, or other materials; or 10 (B) showing that the materials cited do not establish the absence or presence of a genuine dispute, or that an adverse party cannot produce admissible 11 evidence to support the fact. \*\*\*\*\* 12 (4) Affidavits or Declarations. An affidavit or declaration used to support 13 or oppose a motion must be made on personal knowledge, set out facts that would be admissible in evidence, and show that the affiant or declarant is competent to testify on 14 the matters stated. 15 A plain reading of the rule provides that when facts are available to the party opposing the 16 motion, either competent evidence must be presented, or an affidavit or declaration may be used if it 17 is based on personal knowledge and if that facts would be admissible in evidence.<sup>2</sup> This clearly does 18 not apply when facts are not available, and instead, NRCP 56(d) applies in those instances. 19 Defendant asks this Court to require Plaintiff to state what evidence she will obtain from the 20 discovery. This argument is nonsensical. Common sense dictates that Plaintiff does not know exactly 21 what evidence discovery will reveal until the time such discovery is conducted. The law does not 22 require a party to have a crystal ball, and the law certainly does not want a party making up facts it 23 believes it will obtain. Defendant's representations to this Court that the law requires a party to do so 24 is no less than egregious. Defendant misrepresents the Nevada Rules of Civil Procedure and the 25 holding in Choy,<sup>3</sup> in support of its assertion, and as such, Defendant's Motion must be denied. 26 /// 27 <sup>2</sup> Id. 28 <sup>3</sup> Chov v. Ameristar Casinos, Inc., 127 Nev. 870, 872, 265 P.3d 698, 700 (2011). Page 6 of 27

1	II.
2	<b>OPPOSITION TO MOTION TO STRIKE THE DECLARATION OF SETH WOMACK</b> ,
3	<u>M.D.</u>
4	A. INTRODUCTION
5	Defendant asks this Court to strike the Declaration of Seth Womack, M.D. contained in
6	Plaintiff's Opposition to Defendant David Garvey M.D.'s Motion for Partial Summary Judgment to
7	Statutorily Limit Damages, and all Joinders thereto filed by co-Defendants. Defendants ask this Court
8	to grant their Motion because, as they believe, Dr. Womack's conclusions are applicable to the
9	punitive damages standard. What Defendants ignore, however, is that the trauma statute requires an
10	analysis of gross negligence or reckless, willful, or wanton conduct. This is not the same as the punitive
11	damages standard. While some of the facts may also apply to punitive damages, Dr. Womack's
12	conclusions are based merely on the facts of the case. Moreover, Dr. Womack's conclusions are not
13	legal conclusions, and instead, are based on the applicable standard of care. Finally, Defendants ask
14	this Court to strike Dr. Womack's declaration because they believe that Dr. Womack's conclusions
15	regarding Nurse Kevitt are incorrect. Defendant clearly does not understand the evidentiary standard,
16	and ignores that such a disagreement is relevant to the weight of the evidence, and not the admissibility
17	of the evidence. As such, Defendant's Motion and any joinders thereto must be denied.
18	B. LEGAL ARGUMENT
19 20	1. Applying the Trauma Statute Requires an Analysis of Gross Negligence or Reckless, Willful, or Wanton Conduct
20	The trauma statute provides:
21	NRS 41.503 Hospital care or assistance necessitated by traumatic injury; presumption
	regarding follow-up care.
23	<ol> <li>Except as otherwise provided in subsection 2 and <u>NRS 41.504</u>, <u>41.505</u> and <u>41.506</u>:</li> <li>(a) A hospital which has been designated as a center for the treatment of trauma by the</li> </ol>
24	Administrator of the Division of Public and Behavioral Health of the Department of Health and Human Services pursuant to <u>NRS 450B.237</u> and which is a nonprofit organization;
25	<ul><li>(b) A hospital other than a hospital described in paragraph (a);</li><li>(c) An employee of a hospital described in paragraph (a) or (b) who renders care or assistance</li></ul>
26	to patients;
27 28	(d) A physician or dentist licensed under the provisions of <u>chapter 630</u> , <u>631</u> or <u>633</u> of NRS who renders care or assistance in a hospital described in paragraph (a) or (b), whether or not the care or assistance was rendered gratuitously or for a fee; and
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1 2	<ul> <li>(e) A physician or dentist licensed under the provisions of <u>chapter 630, 631</u> or <u>633</u> of NRS:</li> <li>(1) Whose liability is not otherwise limited pursuant to <u>NRS 41.032</u> to <u>41.0337</u>,</li> </ul>
2	inclusive; and (2) Who renders care or assistance in a hospital of a governmental entity that has been
4	designated as a center for the treatment of trauma by the Administrator of the Division of Public and Behavioral Health of the Department of Health and Human Services
5	pursuant to <u>NRS 450B.237</u> , whether or not the care or assistance was rendered gratuitously or for a fee,
6	that in good faith renders care or assistance necessitated by a traumatic injury demanding
7	immediate medical attention, for which the patient enters the hospital through its emergency room or trauma center, may not be held liable for more than \$50,000 in civil damages,
8	exclusive of interest computed from the date of judgment, to or for the benefit of any claimant arising out of any act or omission in rendering that care or assistance if the care or assistance
9	is rendered in good faith and in a manner not amounting to gross negligence or reckless, willful or wanton conduct.
10	****
11	<ul> <li>4. For the purposes of this section:</li> <li>(a) "Reckless, willful or wanton conduct," as it applies to a person to whom subsection 1</li> </ul>
12	applies, shall be deemed to be that conduct which the person knew or should have known at the time the person rendered the care or assistance would be likely to result in injury so as to
13	affect the life or health of another person, taking into consideration to the extent applicable: (1) The extent or serious nature of the prevailing circumstances;
14	(2) The lack of time or ability to obtain appropriate consultation;
15	<ul><li>(3) The lack of a prior medical relationship with the patient;</li><li>(4) The inability to obtain an appropriate medical history of the patient; and</li></ul>
16	(5) The time constraints imposed by coexisting emergencies.
17	In the present case, Defendant seeks to strike Dr. Womack's expert affidavit because
18	Defendant believes that Dr. Womack uses certain "buzz words" which are applicable to punitive
19	damages. As an initial matter, Defendant obviously misunderstands the punitive damage standard. Just
20	because the law requires an analysis of gross negligence, reckless, willful, or wanton conduct, does
21	not necessarily mean that punitive damages come into play. The trauma statute specifically defines
22	what reckless, willful, or wanton conduct means for the purposes of determining if that statute's
23	exceptions are applicable.
24	Second, Plaintiff is fully aware that punitive damages are not plead in this case at this time.
25	Defendant apparently believes that because this Court denied Plaintiff's Motion to Amend to add
26	punitive damages, that it forecloses any analysis on Defendants' egregious conduct. That is not the
27	case. Dr. Womack's affidavit presents expert opinions about Defendant's conduct that are directly
28	relevant to the applicability of the trauma statute. Just because such opinions may also apply to
	punitive damages is irrelevant and not any basis for exclusion. Page 8 of 27
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#### 2. Dr. Womack's Opinions are Not Legal Conclusions

Plaintiff generally agrees that an expert should not offer opinions regarding legal conclusions,
as it is outside their expertise. Plaintiff also agrees that the imposition of punitive damages or
negligence is for the jury to decide. But Defendants fail to realize that Dr. Womack is not offering
legal conclusions. Instead, Dr. Womack is offering expert opinions based on the facts of this case.

6 Defendants will have ample opportunity to conduct discovery, namely with Dr. Womack's
7 deposition, to ascertain what he meant by the terms Defendants take issue with, such as "gross
8 negligence" or "reckless." While Dr. Womack is not permitted to offer legal conclusions, he is
9 certainly qualified to offer opinions regarding the facts of this case. Dr. Womack is entitled to explain
10 what his understanding of those terms are, and how he is applying said terms to the facts at issue here.
11 Defendants are merely attempting to word smith Plaintiff's experts in an attempt to evade liability.

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# 3. Dr. Womack's Opinion Regarding Nurse Kevitt's Documentation goes to Weight, not Admissibility

Defendants also ask this Court to strike Dr. Womack's affidavit because they believe that Dr. Womack's statements regarding Nurse Kevitt's documentation are "incomplete and misleading." Defendant misunderstands the evidentiary standard. It is for the jury to evaluate the adequacy of the evidence. The issue here is the weight of the evidence, not its admissibility. Defendants have the opportunity to cross examine Dr. Womack on these opinions, and offer their own opposing evidence. At the end of the day, it is for the jury to decide how much weight they give to expert opinions.

#### Ш.

#### **PLAINTIFF'S COUNTERMOTION TO AMEND**

#### A. INTRODUCTION

Plaintiff seeks leave to amend her Complaint to add punitive damages against: (1) Dr. David Garvey, and (2) Northeastern Nevada Regional Hospital. Plaintiff seeks this amendment based on new evidence that has emerged throughout discovery in this case and which justifies relief. Plaintiff's proposed Third Amended Complaint is attached hereto.<sup>4</sup> Plaintiff understands that this Court has denied Plaintiff's request for leave to add punitive damages with prejudice. Plaintiff, however, asks

<sup>4</sup> See Plaintiff's proposed Third Amended Complaint, attached hereto as **Ex. "1."** Page 9 of 27

1 this Court to reconsider its prior ruling under NRCP 60 because of the recent evidence justifies relief 2 and justifies punitive damages. This is consistent with Nevada's strong public policy of hearing cases 3 on their merits. The jury has a right to decide whether punitive damages are appropriate here. In 4 deciding this Motion, this Court need only consider the following: 5 1. Pursuant to NRCP 15(a)(2) leave to amend a complaint "shall be freely given when justice so 6 requires." The Nevada Supreme Court has repeatedly held that in the absence of any apparent 7 or declared reason such as undue delay, bad faith or dilatory motive on the part of the movant, 8 the leave sought should be freely given.<sup>5</sup> The Nevada Supreme Court has held, "if the original 9 pleadings give fair notice of the fact situation from which the new claim for liability arises, the 10 amendment should relate back for limitation purposes.<sup>6</sup> Here, there is no undue delay, bad faith 11 or dilatory motive on the part of Plaintiff as all of this evidence was recently obtained, and 12 Plaintiff's expert just opined that the facts of this case demonstrated such a gross violation of 13 the standard of care so as to support a claim for punitive damages. Moreover, amendment 14 would not be futile as the facts of this case justify amendment. Whether or not Defendants 15 actions rise to a level to warrant punitive damages is a question for the jury to ultimately decide 16 based on all the evidence presented at trial, and the jury should have the opportunity to decide 17 if punitive damages are warranted here. 18 2. "Punitive damages are designed to punish and deter a defendant's culpable conduct and act as 19 a means for the community to express outrage and distaste for such conduct."<sup>7</sup> Punitive 20 damages are a "means of punishing the tortfeasor and deterring the tortfeasor and others from 21 engaging in similar conduct."8 "The allowance of punitive damages also provides a benefit to 22 society by punishing undesirable conduct that is not punishable by the criminal law."<sup>9</sup> The 23 <sup>5</sup> Stephens v. Southern Nevada Music Co., Inc. 507 P.2d 138, 139, 89 Nev. 104 (1973). 24 <sup>6</sup> C.A. Nelson v. City of Las Vegas, 99 Nev. 548, 556, 665 P.2d 1141, 1146 (1983). 25 <sup>7</sup> Countrywide Home Loans, Inc. v. Thitchener, 124 Nev. 725, 739, 192 P.3d 243 252 (2008); see 26 also Republic Ins. v. Hires, 107 Nev. 317, 320, 810 P.2d 790, 792 (1991) ("Punitive damages provide a benefit to society by punishing undesirable conduct not punishable by the criminal law"). 27 <sup>8</sup> Siggelkow v. Phoenix Ins. Co., 109 Nev. 42, 44-45, 846 P.2d 303, 304-05 (1993). 28 <sup>9</sup> Id. at 45, 846 P.2d at 305. Page 10 of 27

1	Nevada Supreme Court, and other courts, has consistently upheld this standard when applying
2	punitive damages to medical malpractice cases. <sup>10</sup> Other jurisdictions have also upheld this
3	standard when applying punitive damages to medical malpractice. <sup>11</sup> "A plaintiff may recover
4	punitive damages when evidence demonstrates that the defendant has acted with 'malice,
5	express or implied." <sup>12</sup> "Malice, express or implied,' means conduct which is intended to injure
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7	a person <u>or</u> despicable conduct which is engaged in with a conscious disregard of the rights or $(1 - 1)^{13} = (1 - 1)^{13}$
8	safety of others. <sup>13</sup> "A defendant has a 'conscious disregard' of a person's rights and safety
9	when he or she knows of 'the probable harmful consequences of a wrongful act and a willful
10	and deliberate failure to act to avoid those consequences."14 "In other words, under NRS
11	42.001(1), to justify punitive damages, the defendant's conduct must have exceeded 'mere
12	recklessness or gross negligence." <sup>15</sup>
12	3. Plaintiff believes that NRS 42.005 governs the claim against Dr. Garvey because Dr. Garvey
	acted with conscious disregard for the rights and safety of Mr. Schwartz. Dr. Garvey made the
14	decision to intubate the decedent, despite stable vital signs and no signs of respiratory distress.
15	Notably, there is evidence in this case that Defendants, including Dr. Garvey, were responsible
16	for a 9 or more intubation attempts unsuccessfully before turning to a surgical airway. This is
17	not only a breach of the standard of care, but is grossly negligent, reckless, willful and wanton
18	in light of the fact that clinical evidence based protocols indicate that no more than 3 intubation
19	attempts should be made before a surgical airway is done. These evidence based protocols
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22	<sup>10</sup> See Wyeth v. Rowatt, 244 P.3d 765 (Nev. 2010) (Upholding punitive damages against a drug manufacturer that misrepresented the risks of a drug).
23	<sup>11</sup> See Medvecz v. Choi, 569 F.2d 1221 (3rd Cir. 1977) (Holding that a patient who was paralyzed
24	due to an anesthesiologist could be awarded punitive damages if the anesthesiologist's conduct of abandoning the patient was reckless).
25	<sup>12</sup> <u>Wyeth v. Rowatt</u> , 126 Nev. Adv. Rep. 44, 244 P.3d 765, 783 (2010) (quoting NRS 42.005(1)).
26	<sup>13</sup> <u>Id.</u> (quoting NRS 42.001(3) (emphasis added).
27	<sup>14</sup> <u>Id.</u> (quoting NRS 42.001(1)).
28	<sup>15</sup> <u>Id.</u> (quoting <u>Countrywide Home Loans, Inc. v. Thitchener</u> , 124 Nev. 725, 742-43, 192 P.3d 243, 254-55 (2008)).
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exist because the risk of not following them is death. Something Dr. Garvey should have known at the time of treating Douglas Schwartz.

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Plaintiff believes that NNRH is liable for punitive damages under both NRS 42.005 and NRS 42.007. NNRH created a culture where it was acceptable to not have inventory compliant with the standard of care. In this case, that is evident through the crash cart. Defendants knew or should have known that failure ensure the crash cart inventory was properly stocked, so that all necessary life saving equipment was available at the patient's bedside during a code blue, could and would result in death. Plaintiff believes NNRH is liable for this conduct under NRS 42.005 as the culture at NNRH allowed for a trauma cart to remain on the premises without being compliant with policies and procedures. This is likely the reason that Defendant has not turned over documentation evidencing the daily crash cart checks. In addition, Plaintiff believes that NNRH and Dr. Garvey are both liable for punitive damages under NRS 439.855 and NNRH's own Patient Safety Plan in effect in June of 2016, for their deliberate failure to notify Douglas Schwartz' family of the fact that he was involved in a sentinel event. Alternatively, NNRH is liable under NRS 42.007 for the conduct of its employees, including Dr. Garvey.

#### B.

#### FACTUAL BACKGROUND

This case arises from professional negligence that led to the death of Douglas Schwartz. On or around June 22, 2016, Douglas was struck by a car while he was walking.<sup>16</sup> He had just finished eating dinner at a nearby restaurant with the Board of Directors at Elko Federal Credit Union, where he worked as their CEO. Douglas was transported to Northeastern Nevada Regional Hospital by Elko County Ambulance on a "non-emergent" transport, arriving approximately a half an hour later.<sup>17</sup>

23 Defendant David M. Garvey, M.D., performed a physical examination of Douglas.<sup>18</sup> Dr. 24 Garvey's assessment revealed that Douglas had mild abrasions to the forehead, injury to the right 25

<sup>17</sup> I<u>d.</u> 27

<sup>18</sup> Dr. Scissors Affidavit, attached hereto as **Ex. "2."**; Dr. Womack Report, attached hereto as **Ex.** 28 "3."

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<sup>26</sup> <sup>16</sup> Dr. Scissors Affidavit, attached hereto as Ex. "2."

lateral posterior chest with moderate pain, and abrasions to the right bicep, elbow and knee.<sup>19</sup> Douglas had a normal heart rate and rhythm, and did not display signs of respiratory distress.<sup>20</sup> Douglas's respirations were normal with clear breath sounds throughout. Douglas's neurological status and abdominal evaluation were normal.<sup>21</sup>

5 Dr. Garvey elected to have the flight nurse, Barry Bartlett, from Defendant Reach Air, perform 6 the intubation after Rocuronium and Ketamine were administered at 12:18 a.m.<sup>22</sup> Douglas's vital signs 7 were stable up until that point.<sup>23</sup> Mr. Bartlett first attempted intubation at 12:20 a.m., unsuccessfully.<sup>24</sup> 8 A large aspiration of gastric contents occurred after this initial intubation attempt and 13 minutes were 9 spent suctioning his airway and re-oxygenating him with BVM.<sup>25</sup> Mr. Bartlett attempted intubation 10 again at 12:23a.m. and 12:33 a.m. and was again unsuccessful.<sup>26</sup> Apparently, Mr. Bartlett attempted 11 both "tooled and digital intubations" during this time.<sup>27</sup> Dr. Garvey stepped in to attempt to intubate 12 3 separate times, all unsuccessfully.<sup>28</sup> Intubation attempts continued at 12:40a.m., 12:44a.m., 13 12:47a.m., 12:52a.m. and 12:53a.m.<sup>29</sup> After another unsuccessful intubation attempt, a cric (surgical 14 airway) was initiated by Dr. Garvey and Mr. Bartlett.<sup>30</sup> Over the course of over 33 minutes, a total of 15 9 intubation attempts are documented by Defendant Reach Air's flight crew.<sup>31</sup> After multiple 16 aspiration events and failed intubation attempts, Douglas's vital signs and oxygenation indicated 17

18 <sup>19</sup> <u>Id.</u> 19 <sup>20</sup> Id. 20 <sup>21</sup> Id. 21 <sup>22</sup> See Dr. Scissors Aff. At Exhibit "2." <sup>23</sup> Id. 22 <sup>24</sup> See Dr. Scissors Aff. At Exhibit "2." 23 <sup>25</sup> See Reach Air Records at Exhibit "4." 24 <sup>26</sup> I<u>d.</u> <sup>27</sup> <u>Id.</u> 25 <sup>28</sup> <u>Id.</u> 26 <sup>29</sup> <u>Id.</u> 27 <sup>30</sup> Id. 28 <sup>31</sup> <u>Id.</u> Page 13 of 27

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cardiopulmonary arrest so CPR was administered.<sup>32</sup> CPR was unsuccessful and Douglas was pronounced dead at 1:33a.m.<sup>33</sup> From the time the first drug was given for rapid sequence intubation (RSI) until Dr. Garvey pronounced Mr. Schwartz deceased was 1 hour and 15 minutes.<sup>34</sup> During this time, neither Dr. Garvey nor Barry Bartlett were able to establish a definitive airway for Mr. Schwartz.<sup>35</sup>

6 After Douglas's death NNRH had an Occurrence Report completed by one of its staff 7 following Douglas' many failed intubation attempts which noted that he was "stable and ready for 8 transfer."<sup>36</sup> Contributing factors to this incident occurring were noted to be: "Staff – use of Float 9 Staff"; "Staffing issue"; "Task – training issue"; Work Envmt – Inadequate Equipment Availability."<sup>37</sup> 10 In addition, the Occurrence Report notes that the "trauma cart" was "open" and "not fully stocked -11 Supplies had to be obtained from 2 other rooms and store room."<sup>38</sup> NNRH has policies and procedures 12 in place to ensure that the crash cart is always fully stocked and ready for use if a patient is 13 experiencing a Code Blue-policies Dr. Garvey was required to follow.<sup>39</sup> This policy requires crash 14 carts to be locked and their inventory checked daily.<sup>40</sup> Despite requests to NNRH to produce 15 documentation of their daily crash cart checks, to date no such documentation has been provided.

In addition, both NRS 439.855, and NNRH's own Patient Safety Plan<sup>41</sup> in effect in June of
 2016, require notification to Douglas Schwartz' family of the fact that he was involved in a sentinel
 event. NRS 439.830 defines a sentinel event as "any death that occurs in a health facility." The NNRH
 Patient Safety Plan requires the attending physician to provide this required notification. The attending

- $\begin{array}{c} 21 \\ 22 \\ 22 \\ 22 \\ 21 \end{array}$ 
  - <sup>34</sup> Dr. Womack Report, attached hereto as **Ex. "3."**
- 23 <sup>35</sup> <u>Id.</u>

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- <sup>24</sup> <sup>36</sup> See Occurrence Report, attached hereto as **Ex. "5."**
- 25 <sup>37</sup> <u>Id.</u>

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- $\frac{^{38}}{\text{Id.}}$ ; Dr. Womack Report, attached hereto as **Ex. "3."**
- <sup>39</sup> See NNRH's Code Blue Procedure & Crash Cart Maintenance Policy, attached hereto as Ex, "6."
   <sup>40</sup> Id.
  - <sup>41</sup> See NNRH's Patient Safety Plan, attached hereto as **Ex. "7."**

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1       physician in this case was Dr. Garvey. It is Plaintiff's belief that this required notification was         2       given to Douglas Schwartz's family or designee. Dr. Garvey's and NNRH's failure to p         3       notification to Douglas Schwartz's family that he was involved in a sentinel event pursuant t         4       NRS 439.855 and NNRH's Patient Safety Plan, constitutes willful and wanton conduct         5       conscious disregard for Douglas Schwartz.         6       Plaintiff retained the services of Dr. Womack to offer expert opinions in this case.         7       reviewing the facts of this case, Dr. Womack offered the following opinions:         8       Dr. Garvey's omission to perform a cricothyrotomy on Mr. Schwartz in a timely         9       manner was gross negligence. Dr. Garvey not performing a cricothyrotomy while         10       establish emergency oxygenation to Mr. Schwartz was in a CICO situation at approximately 12:23 am with a failed second attempt at intubation in the setting of not being able to oxygenate due to airway obstruction from fulminating emesis. The standard of care required that Dr.         13       Garvey was doing nothing within the standard of care to establish emergency oxygenation to Mr. Schwartz. Dr.         14       Garvey was doing nothing within the standard of care to establish emergency oxygenation to Mr. Schwartz. Dr.         14       Garvey was doing nothing within the standard of care tube insertion until at least 12:33 am — ten minutes after Barry Bartlett, Dr. <td< th=""><th></th></td<>	
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<sup>28</sup> <sup>43</sup> Dr. Womack Report, p. 22-23, attached hereto as <b>Ex. "3."</b>	
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1	sequence one at a time have life threatening consequences if something goes wrong.
2	In emergency medicine, first and foremost, a patient's airway comes before most any of the other problems that they could have. It is the ABC's of emergency medicine
3	(A=Airway, B=Breathing, C=Circulation). Airway issues are to be managed before
4	breathing issues; breathing issues are to be managed before circulation issues; and Circulation issues are to be managed before other issues such as disability (neurologic).
5	Once an emergency medicine physician decides to intubate, the airway must be secure and protected before anything else happens including chest tube placement in Mr.
6	Schwartz's situation. Once an ETT is correctly placed, placement is confirmed by
7	direct visualization, end tidal CO2 detection, listening for breath sounds, and performing a chest x-ray. Mr. Schwartz's should not have been intubated. To place
8	the chest tube, rather than sedation and paralysis of a patient with a high risk difficult airway, Dr. Garvey simply needed to numb Mr. Schwartz's chest wall with lidocaine.
	Instead, Dr. Garvey proceeded with reckless conduct. <sup>44</sup>
9	Finally:
10	Dr. Garvey acted in bad faith. Dr. Garvey acted in bad faith by not reasonably
11	explaining the risks of intubation to Mr. and Mrs. Schwartz that could occur by intubating Mr. Schwartz for the flight. Dr. Garvey mainly explained the risks of not
12	intubating. By not reasonably explaining the risks of intubation, Dr. Garvey was
13	unreasonable and unfair. By not reasonably explaining the risks of intubation, Dr. Garvey infringed upon Mr. Schwartz's right to know his risks of the procedure as a
14	patient Dr. Garvey acted in bad faith by not reasonably explaining the alternative treatments to Mr. and Mrs. Schwartz, regarding intubation. Dr. Garvey did not explain
15	alternative treatments. By not explaining alternative treatments, Dr. Garvey was
16	unreasonable and unfair. By not explaining alternative treatments, Dr. Garvey infringed upon Mr. Schwartz's right to know his alternative treatment options as a
17	patient. <sup>45</sup>
18	Punitive damages are warranted under the facts of this case.
19	C. ARGUMENT
20	1. THIS COURT CAN RECONSIDER ITS PRIOR ORDER PURSUANT TO
21	NRCP 60 BECAUSE OF NEW EVIDENCE IN THIS CASE THAT JUSTIFIES RELIEF
22	Disintiff is arrange that this Court has denied Disintiff's marriage request to Amond to add
23	Plaintiff is aware that this Court has denied Plaintiff's previous request to Amend to add
24	punitive damages, with prejudice. However, this Court can reconsider its prior ruling pursuant to
25	NRCP 60:
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28	$^{44}$ <u>Id.</u> at 23-24.
	<sup>45</sup> <u>Id.</u> at 24-25. Page 16 of 27
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1 (b) Grounds for Relief From a Final Judgment, Order, or Proceeding. On motion and just terms, the court may relieve a party or its legal representative from a 2 final judgment, order, or proceeding for the following reasons: (1) mistake, inadvertence, surprise, or excusable neglect; 3 (2) newly discovered evidence that, with reasonable diligence, could not have been discovered in time to move for a new trial under Rule 59(b); 4 (3) fraud (whether previously called intrinsic or extrinsic), misrepresentation, 5 or misconduct by an opposing party; (4) the judgment is void; 6 (5) the judgment has been satisfied, released, or discharged; it is based on an earlier judgment that has been reversed or vacated; or applying it prospectively is no 7 longer equitable; or (6) any other reason that justifies relief.<sup>46</sup> 8 In the present case, new evidence justifies this Court granting Plaintiff relief from its prior 9 order pursuant to NRCP 60(b)(6).<sup>47</sup> Plaintiff last moved to amend in September 2018. Plaintiff sought 10 this amendment based on the medical records and the affidavit of Dr. Scissors. Since that time, 11 Plaintiff has conducted numerous depositions, including the depositions of Dr. Garvey and many of 12 the attending nurses. Plaintiff has also received numerous documents supporting amendment.<sup>48</sup> With 13 this information, Plaintiff retained the services of Dr. Seth Womack. Dr. Womack has taken this 14 information and offered expert opinions that such gross violations of the applicable standard of care 15 rises to reckless, willful, and wanton conduct. 16 This evidence is new, justified relief, and was not available at the time this Court issued the 17 Order denying punitive damages because the discovery had not yet been conducted. This Motion is 18 also timely because again, the evidence has just been discovered. Expert disclosures are not due until 19 November 5, 2020. Because Plaintiff is now in possession of this information, Plaintiff felt it pertinent 20 to provide this information to the Court and immediately seek leave to amend. As such, Plaintiff 21 requests this Court set aside its prior Order denying punitive damages with prejudice because the new 22 evidence justifies the relief sought. 23 111 24 /// 25 26 <sup>46</sup> NRCP 60(b) and (c). 27 <sup>47</sup> Order Denying Punitive Damages, attached hereto as Ex. "9." 28 <sup>48</sup> See NNRH's Code Blue Procedure & Crash Cart Maintenance Policy, attached hereto as **Ex**, "6." Page 17 of 27

1	2. STANDARDS GOVERNING MOTIONS FOR LEAVE TO AMEND
2	Pursuant to NRCP 15(a)(2) leave to amend a complaint "shall be freely given when justice so
3	requires." In cases where the statute of limitations has run, the amendment must relate back to the
4	original Complaint:
5	(c) <b>Relation Back of Amendments.</b> An amendment to a pleading relates back to the date of the original pleading when:
6 7	(1) the amendment asserts a claim or defense that arose out of the conduct, transaction, or occurrence set out — or attempted to be set out — in the original pleading. <sup>49</sup>
8	The decision to grant leave to amend is well within the discretion of this Court and is one that
9	will not be disturbed absent an abuse of that discretion. <sup>50</sup>
10	The Nevada Supreme Court has repeatedly held that in the absence of any apparent or declared
11	reason such as undue delay, bad faith or dilatory motive on the part of the movant, the leave sought
12	should be freely given. <sup>51</sup> The Nevada Supreme Court has held, "if the original pleadings give fair
13	notice of the fact situation from which the new claim for liability arises, the amendment should relate
14	back for limitation purposes. <sup>52</sup>
15	The court should only deny a request to amend when the moving party has demonstrated undue
16	delay, bad faith or dilatory motive or where the amendment would unduly prejudice the opposing
17	party. <sup>53</sup> Equally, an amendment will be denied where it is futile. <sup>54</sup> A party generally must seek leave
18	to amend before the deadlines imposed in the discovery scheduling order, unless good cause is shown
19	by the movant for the untimely filing. <sup>55</sup>
20	Here, both Dr. Garvey and NNRH were initially put on notice of Plaintiff's intent to file
21	punitive damages because Plaintiff's original Complaint had language asserting claims for punitive
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23	<sup>49</sup> NRCP 15(c).
24	<sup>50</sup> <u>Adamson v. Bowker</u> , 85 Nev. 115, 450 p.d. 796 (1969).
25	<sup>51</sup> <u>Stephens v. Southern Nevada Music Co.</u> , Inc. 507 P.2d 138, 139, 89 Nev. 104 (1973).
26	<sup>52</sup> <u>C.A. Nelson v. City of Las Vegas</u> , 99 Nev. 548, 556, 665 P.2d 1141, 1146 (1983).
27	<sup>53</sup> <u>See Foman v. Davis</u> , 371 U.S. 178 (1962). <sup>54</sup> <u>Id.</u>
28	<sup>55</sup> See <u>Nutton v. Sunset Station, Inc</u> . 131 Nev. Adv. Rep. 34 (Nev. Ct. App. June 11, 2015).
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damages.<sup>56</sup> Plaintiff sought to amend her Complaint in September 2018 because in a prior amendment punitive damages were erroneously and inadvertently removed.<sup>57</sup> Plaintiff moved to amend the Complaint to re-assert a claim for punitive damages. A request this Court denied. Yet, Defendants were well aware of the nature of their conduct, and well aware the conduct at issue rises to the level of reckless, willful, and wanton conduct, which amounts to a conscious disregard to the rights and safety of Douglas.

Defendants should have further anticipated the instant motion based on the Declaration of Dr. Seth Womack, which was disclosed with Plaintiff's Opposition to Defendant David Garvey M.D.'s Motion for Partial Summary Judgment to Statutorily Limit Damages, and all Joinders Thereto. There is no undue delay, bad faith or dilatory motive on the part of Plaintiff as all of this information was recently discovered, and Plaintiff's expert just opined that the facts of this case demonstrated such a 12 gross violation of the standard of care. Moreover, amendment would not be futile as the facts of this case justify amendment. Whether or not these actions rise to a level to warrant punitive damages is a question for the jury to ultimately decide based on all the evidence presented at trial, and the jury 15 should have the opportunity to decide if punitive damages are warranted here.

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#### 3. STANDARDS GOVERNING PUNITIVE DAMAGES

Pursuant to NRS 42.005 Punitive Damages are available and states, in relevant part:

1. Except as otherwise provided in NRS 42.007, in an action for the breach of an obligation not arising from contract, where it is proven by clear and convincing evidence that the defendant has been guilty of oppression, fraud or malice, express or implied, the plaintiff, in addition to the compensatory damages, may recover damages for the sake of example and by way of punishing the defendant.<sup>58</sup>

NRS 42.005 defines malice, express or implied as:

"conduct which is intended to injure a person or despicable conduct which is engaged in with a conscious disregard of the rights or safety of others. Conscious Disregard is defined as the knowledge of the probable harmful consequences of a

<sup>56</sup> Plaintiff's Original Complaint, attached hereto as **Exhibit "10."** <sup>57</sup> Plaintiff's Second Amended Complaint, attached hereto as Exhibit "11."

<sup>58</sup> NRS 42.005

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1	wrongful act and a willful and deliberate failure to act to avoid those consequences. <sup>59</sup>				
2	Further, NRS 42.007 governs punitive damages against a corporation for the wrongful act				
3	an employee, and states, in relevant part:				
4	1. Except as otherwise provided in subsection 2, in an action for the breach of an				
5	obligation in which exemplary or punitive damages are sought pursuant to				
6	employee, the employer is not liable for the exemplary or punitive damages				
7	<ul><li>unless:</li><li>(a) The employer had advance knowledge that the employee was unfit for the</li></ul>				
8	purposes of the employment and employed the employee with a conscious disregard of the rights or safety of others;				
9	(b) The employer expressly authorized or ratified the wrongful act of the employee for which the damages are awarded; or				
10	(c) The employer is personally guilty of oppression, fraud or malice, express				
11 12	or implied. If the employer is a corporation, the employer is not liable for exemplary or punitive				
12	damages unless the elements of paragraph (a), (b) or (c) are met by an officer, director or managing agent of the corporation who was expressly authorized to direct				
	or ratify the employee's conduct on behalf of the corporation. <sup>60</sup>				
14	"Punitive damages are designed to punish and deter a defendant's culpable conduct and act as				
15	a means for the community to express outrage and distaste for such conduct."61 Punitive damages are				
16 17	a "means of punishing the tortfeasor and deterring the tortfeasor and others from engaging in similar				
17	conduct."62 "The allowance of punitive damages also provides a benefit to society by punishing				
18	undesirable conduct that is not punishable by the criminal law."63 The Nevada Supreme Court, and				
19 20	other courts, has consistently upheld this standard when applying punitive damages to medical				
20	malpractice cases. <sup>64</sup> Other jurisdictions have also upheld this standard when applying punitive				
21 22					
22	<sup>59</sup> <u>Id.</u>				
	<sup>60</sup> NRS 42.007.				
24 25	<sup>61</sup> <u>Countrywide Home Loans, Inc. v. Thitchener</u> , 124 Nev. 725, 739, 192 P.3d 243 252 (2008); <u>see</u> <u>also Republic Ins. v. Hires</u> , 107 Nev. 317, 320, 810 P.2d 790, 792 (1991) ("Punitive damages				
26	provide a benefit to society by punishing undesirable conduct not punishable by the criminal law"). <sup>62</sup> Siggelkow v. Phoenix Ins. Co., 109 Nev. 42, 44-45, 846 P.2d 303, 304-05 (1993).				
27	$\frac{51 \text{ ggerkow V. Phoemix Ins. Co.}}{109 \text{ Nev. 42, 44-43, 840 P.2d 303, 504-03 (1995).}}$				
28	<sup>64</sup> See Wyeth v. Rowatt, 244 P.3d 765 (Nev. 2010) (Upholding punitive damages against a drug manufacturer that misrepresented the risks of a drug).				
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damages to medical malpractice.65

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2 "A plaintiff may recover punitive damages when evidence demonstrates that the defendant has 3 acted with 'malice, express or implied."66 "Malice, express or implied,' means conduct which is 4 intended to injure a person or despicable conduct which is engaged in with a conscious disregard of 5 the rights or safety of others."<sup>67</sup> "A defendant has a 'conscious disregard' of a person's rights and 6 safety when he or she knows of 'the probable harmful consequences of a wrongful act and a willful 7 and deliberate failure to act to avoid those consequences."<sup>68</sup> "In other words, under NRS 42.001(1), 8 to justify punitive damages, the defendant's conduct must have exceeded 'mere recklessness or gross 9 negligence."69

In <u>Maduike v. Agency Rent-A-Car</u>, the Nevada Supreme Court held that refusal to repair a
 known dangerous condition, without more, will not support punitive damages.<sup>70</sup> However, the Court
 retreated from this approach in <u>Thitchener</u> and ruled that the disjunctive "implied malice" prong of
 the punitive damages statute permits such damages for conscious disregard of unsafe conditions.<sup>71</sup> A
 conscious disregard is defined as the "knowledge of the probable harmful consequences of a wrongful
 act and a willful and deliberate failure to act to avoid those consequences."<sup>72</sup>

In <u>Thitchener</u>, the Court allowed punitive damages in a wrongful eviction case, under the
 implied malice theory, where plaintiffs "presented evidence of multiple ignored warning signs
 suggesting that Countrywide knew of a potential mix-up, as well as evidence indicating Countrywide
 continued to proceed with the foreclosure despite knowing of the probable harmful consequences of
 <sup>65</sup> See Medvecz v. Choi, 569 F.2d 1221 (3rd Cir. 1977) (Holding that a patient who was paralyzed

- due to an anesthesiologist could be awarded punitive damages if the anesthesiologist's conduct of abandoning the patient was reckless).
- 23 <sup>66</sup> <u>Wyeth v. Rowatt</u>, 126 Nev. Adv. Rep. 44, 244 P.3d 765, 783 (2010) (quoting NRS 42.005(1)).
- 24  $6^{7}$  <u>Id.</u> (quoting NRS 42.001(3) (emphasis added).
- <sup>68</sup> <u>Id.</u> (quoting NRS 42.001(1)).
- <sup>69</sup> <u>Id.</u> (quoting <u>Countrywide Home Loans, Inc. v. Thitchener</u>, 124 Nev. 725, 742-43, 192 P.3d 243, 254-55 (2008)).
- 27 <sup>70</sup> <u>Maduike</u>, 114 Nev. 1, 953, P.2d 24, 26-27 (1998).
- <sup>71</sup> <u>See Thitchener</u>, 124 Nev. at 739-40 & n.51, 192 P.3d at 253-55 & n.51.
  - $^{72}$  NRS 42.001(1).

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doing so."<sup>73</sup> The Court has also allowed punitive damages in a simple business transaction where plaintiffs accused defendants of misrepresentation and fraud.<sup>74</sup>

Plaintiff believes that both NRS 42.005 as well as NRS 42.007 govern this case, as demonstrated *infra*.

#### a. Dr. Garvey

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6 Plaintiff believes that NRS 42.005 governs the claim against Dr. Garvey because Dr. Garvey 7 acted with conscious disregard for the rights and safety of Mr. Schwartz. Dr. Garvey made the decision 8 to intubate the decedent, despite stable vital signs and no signs of respiratory distress. Notably, there 9 is evidence in this case that Defendants, including Dr. Garvey, were responsible for 9 or more 10 intubation attempts unsuccessfully before turning to a surgical airway. This is not only a breach of the 11 standard of care, but is grossly negligent, reckless, willful and wanton in light of the fact that clinical 12 evidence based protocols indicate that no more than 3 intubation attempts should be made before a 13 surgical airway is done. These evidence based protocols exist because the risk of not following them 14 is death. Something Dr. Garvey should have known at the time of treating Douglas Schwartz. 15 Further evidence of this conduct is outlined by Dr. Womack, who specifically opined:

**Dr. Garvey's omission to perform a cricothyrotomy on Mr. Schwartz in a timely manner was gross negligence.** Dr. Garvey not performing a cricothyrotomy while Mr. Schwartz was suffocating on his own vomit was negligence significantly greater in magnitude than ordinary negligence. It was extraordinary negligence to a high degree. Dr. Garvey failed to exercise even a slight degree of care by omitting to establish emergency oxygenation to Mr. Schwartz with a cricothyrotomy in a timely manner. Mr. Schwartz was in a CICO situation at approximately 12:23 am with a failed second attempt at intubation in the setting of not being able to oxygenate due to airway obstruction from fulminating emesis. The standard of care required that Dr. Garvey perform a cricothyrotomy on Mr. Schwartz immediately after Barry Bartlett's failed attempt at 12:23 am. After 12:23 am, there were no reasonable attempts that met the standard of care to establish emergency oxygenation to Mr. Schwartz. Dr. Garvey was doing nothing within the standard of care to establish emergency

26 <sup>73</sup> <u>Thitchener</u>, 124 Nev. at 744, 192 P.3d at 255.

<sup>74</sup> See Ace Truck v. Kahn, 103 Nev. 503, 511, 746 P.2d 132, 137 (1987), <u>abrogated on other grounds</u>
 by Bongiovi v. Sullivan, 122 Nev. 556, 582-83, 138 P.3d 433, 451-52 (2006) (noting that this "can probably be said to be toward the lower end of the spectrum of malevolence found in punitive damages case[s]").

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oxygenation to Mr. Schwartz. According to the testimony<sup>75</sup> of Barry Bartlett, Dr. Garvey was on the right side of Mr. Schwartz prepping for chest tube insertion until at least 12:33 am – ten minutes after Barry Bartlett's second failed attempt.<sup>76</sup>

#### Moreover,

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Dr. Garvey acted with reckless conduct. It is my understanding that reckless conduct is deemed to be that conduct in which the person knew or should have known at the time the person rendered care or assistance would be likely to result in injury so as to affect the life or health of another person. Dr. Garvey made the decision for two separate very serious and meticulous procedures (intubation and chest tube insertion) to be performed upon Mr. Schwartz simultaneously. Dr. Garvey should have known at the time that his conduct would likely result in injury that would affect the life or health of Mr. Schwartz. Dr. Garvey's decision was for Barry Bartlett to intubate Mr. Schwartz, who Dr. Garvey identified as having a high risk difficult airway, while Dr. Garvey cut a hole in Mr. Schwartz's chest for a chest tube to be placed in Mr. Schwartz's chest cavity (chest tube thoracostomy). Dr. Garvey had never talked to Barry Bartlett about Barry's education, training, or experience. Barry Bartlett was still in his internship with REACH. Each of these procedures performed in the proper sequence one at a time have life threatening consequences if something goes wrong. In emergency medicine, first and foremost, a patient's airway comes before most any of the other problems that they could have. It is the ABC's of emergency medicine (A=Airway, B=Breathing, C=Circulation). Airway issues are to be managed before breathing issues; breathing issues are to be managed before circulation issues; and Circulation issues are to be managed before other issues such as disability (neurologic). Once an emergency medicine physician decides to intubate, the airway must be secure and protected before anything else happens including chest tube placement in Mr. Schwartz's situation. Once an ETT is correctly placed, placement is confirmed by direct visualization, end tidal CO2 detection, listening for breath sounds, and performing a chest x-ray. Mr. Schwartz's should not have been intubated. To place the chest tube, rather than sedation and paralysis of a patient with a high risk difficult airway, Dr. Garvey simply needed to numb Mr. Schwartz's chest wall with lidocaine. Instead, Dr. Garvey proceeded with reckless conduct.<sup>77</sup>

#### Finally:

**Dr. Garvey acted in bad faith.** Dr. Garvey acted in bad faith by not reasonably explaining the risks of intubation to Mr. and Mrs. Schwartz that could occur by intubating Mr. Schwartz for the flight. Dr. Garvey mainly explained the risks of not intubating. By not reasonably explaining the risks of intubation, Dr. Garvey was unreasonable and unfair. By not reasonably explaining the risks of intubation, Dr. Garvey infringed upon Mr. Schwartz's right to know his risks of the procedure as a patient... Dr. Garvey acted in bad faith by not reasonably explaining the alternative treatments to Mr. and Mrs. Schwartz, regarding intubation. Dr. Garvey did not explain

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- <sup>75</sup> Deposition of Barry Bartlett; Page 78, Line 1 Page 79, Line 8, attached hereto as **Ex. "8."**
- <sup>76</sup> Dr. Womack Report, p. 22-23, attached hereto as **Ex. "3."** 
  - <sup>77</sup> <u>Id.</u> at 23-24.

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1 2 3	alternative treatments. By not explaining alternative treatments, Dr. Garvey was unreasonable and unfair. By not explaining alternative treatments, Dr. Garvey infringed upon Mr. Schwartz's right to know his alternative treatment options as a patient. <sup>78</sup>
4	Furthermore, Dr. Garvey was not only an Emergency Room physician working at NNRH at
5	the time he rendered care to Douglas. Dr. Garvey was also an employee of Defendant Ruby Crest and
6	a Regional Medical Director of Defendant Reach Air. These facts are undisputed. These facts are also
7	significant because Dr. Garvey's very decision to intubate and transfer Douglas by Defendant Reach
8	Air is in question due to Dr. Garvey's dual role at the time. A dual role that was explicitly prohibited
9	by Dr. Garvey's contract with his employer, Defendant Ruby Crest. <sup>79</sup>
10	As such, Dr. Garvey's conduct was so egregious he clearly exhibited a conscious disregard for
11	Douglas's safety. Plaintiff now has more than sufficient evidence to support an amendment on a
12	punitive damages claim.
13	b. Northeastern Nevada Regional Hospital
14	Plaintiff believes that NNRH is liable for punitive damages under both NRS 42.005 and NRS
15	42.007. NNRH created a culture where it was acceptable to not have inventory compliant with the
16	standard of care. In this case, that is evident through the crash cart.
17	Defendants knew or should have known that failure ensure the crash cart inventory was
18	properly stocked, so that all necessary life saving equipment was available at the patient's bedside
19	during a code blue, could and would result in death. The evidence in this case shows that NNRH had
20	an Occurrence Report completed by one of its staff following Douglas' many failed intubation
21	attempts which noted that he was "stable and ready for transfer." <sup>80</sup> Contributing factors to this incident
22	occurring were noted to be: "Staff - use of Float Staff"; "Staffing issue"; "Task - training issue";
23	Work Envmt – Inadequate Equipment Availability."81 In addition, the Occurrence Report notes that
24	the "trauma cart" was "open" and "not fully stocked – Supplies had to be obtained from 2 other rooms
25	78 11 - + 24 25
26	<ul> <li><sup>78</sup> <u>Id.</u> at 24-25.</li> <li><sup>79</sup> Dr. Garvey's Contract with Ruby Crest was produced pursuant to a Stipulated Confidentiality</li> </ul>
27	Agreement, and therefore a copy is not attached hereto.
28	<sup>80</sup> See Occurrence Report, attached hereto as <b>Ex. "5."</b>
	<sup>81</sup> <u>Id.</u>
	Page 24 of 27

and store room."<sup>82</sup> NNRH has policies and procedures in place to ensure that the crash cart is always fully stocked and ready for use if a patient is experiencing a Code Blue—policies Defendants were required to follow.<sup>83</sup> This policy requires crash carts to be locked and their inventory checked daily.<sup>84</sup> Despite requests to NNRH to produce documentation of their daily crash cart checks, to date no such documentation has been provided.

Plaintiff believes NNRH is liable for this conduct under NRS 42.005 as the culture at NNRH allowed for a trauma cart to remain on the premises without being complaint with policies and procedures. This is likely the reason that Defendant has not turned over documentation evidencing the daily crash cart checks.

Alternatively, NNRH is liable under NRS 42.007 for the conduct of its employees, including Dr. Garvey. The employees allowed a crash cart to be inadequately stocked. NNRH not only allowed this to happen, but approved and ratified this conduct by not taking the proper procedures to ensure this would never happen again.

Moreover, NNRH employees assisted in the decision to intubate Douglas Schwartz no less
 than nine (9) times. Defendants "knew or should have known" that deviations from clinical evidence
 based protocols in performing intubations can and would result in death. To ignore these clinical
 evidence based protocols, is to ignore the very real risk of death. This is not good faith. This is grossly
 negligent, reckless, willful and wanton conduct. Defendants knew or should have know of the risks of
 a failed intubation and the required clinical evidence based protocols.

In addition, Plaintiff believes that NNRH and Dr. Garvey are liable for punitive damages under
NRS 439.855 and NNRH's own Patient Safety Plan<sup>85</sup> in effect in June of 2016, for their deliberate
failure to notify Douglas Schwartz' family of the fact that he was involved in a sentinel event. NRS
439.830 defines a sentinel event as any "death that occurs in a health facility." As such, Douglas
Schwartz' death at NNRH was required to be reported. Furthermore, pursuant to NNRH's Patient
<sup>82</sup> Id

<sup>10.</sup>
 <sup>83</sup> See NNRH's Code Blue Procedure & Crash Cart Maintenance Policy, attached hereto as Ex. "6."
 <sup>84</sup> Id.

<sup>85</sup> See NNRH's Patient Safety Plan, attached hereto as Ex. "7."

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1	Safety Plan in effect at that time, the responsibility for notification to Douglas' family fell upon				
2	attending physician, in this case, Dr. Garvey. <sup>86</sup> NNRH's and Dr. Garvey's deliberate and wilful failure				
3	to comply with Nevada law and hospital required policies shows a conscious disregard for Douglas				
4	Schwartz.				
5	The facts of this case show more than just negligence, they show gross negligence and reckless				
6	willful and wanton conduct and conscious disregard. There are a multitude of facts in this case go				
7	beyond mere negligence, and demonstrate that Defendants actions were taken "knowingly, wantonly,				
8	willfully, and/or maliciously" and in "conscious disregard."				
9	<u>IV.</u>				
10	<u>CONCLUSION</u>				
11	Based on the foregoing, Plaintiff respectfully requests this Court deny Defendant's Motion to				
12	Strike the Declaration of Shirley Blazich Esq. and any joinders thereto, and Defendant's Motion to Strike the Declaration of Dr. Womack and any joinders thereto, in their entirety. Plaintiff also requests				
13					
14	this Court Grant Plaintiff's Motion for Leave to Amend as punitive damages are warranted against				
15	both Dr. Garvey and NNRH.				
16	DATED this 9 <sup>th</sup> day of September, 2020.				
17	CLAGGETT & SYKES LAW FIRM				
18	/s/ Shirley Blazich				
19 20					
20	Sean K. Claggett, Esq. Nevada Bar No. 008407				
21 22	Jennifer Morales, Esq. Nevada Bar No. 008829				
22	Shirley Blazich, Esq. Nevada Bar No. 008378				
23 24	4101 Meadows Lane, Suite 100				
24	Las Vegas, Nevada 89107 (702) 655-2346 – Telephone				
26	Attorneys for Plaintiff				
27					
28					
20	<sup>86</sup> <u>Id.</u>				
	Page 26 of 27				

1	<b>CEDTIFICATE OF SEDVICE</b>				
2	<u>CERTIFICATE OF SERVICE</u>				
3	I hereby certify that on the 9 <sup>th</sup> day of September, 2020, I caused a true and correct copy of				
	the foregoing PLAINTIFFS' OPPOSITION TO: (1) DEFENDANT DAVID GARVEY M.D.'S				
4	MOTION TO STRIKE THE DECLARATION OF SHIRLEY BLAZICH, ESQ., AND (2)				
5	DEFENDANT DAVID GARVEY M.D.'S MOTION TO STRIKE THE DECLARATION OF				
6	SETH WOMACK, M.D., AND ANY JOINDERS THERETO AND PLAINTIFF'S				
7	COUNTERMOTION FOR LEAVE TO AMEND THE COMPLAINT on the following				
8 9	person(s) by the following method(s) pursuant to NRCP 5(b):				
10	VIA US MAIL VIA US MAIL				
	Casey W. Tyler, Esq.Keith A. Weaver, Esq.James W. Fox, Esq.LEWIS BRISBOIS BISGAARD & SMITH,				
11	HALL PRANGE & SCHOOVELD, LLC LLP				
12	1140 N. Town Center Drive, Suite 3506385 S. Rainbow Blvd., Suite 600Las Vegas, NV 89144Las Vegas, NV 89118				
13	Attorneys for Defendant, PHC-Elko, Inc. Attorneys for Defendant, David Garvey,				
14	dba Northeastern Nevada Regional Hospital M.D.				
15	VIA US MAILVIA US MAILTodd L. Moody, Esq.Robert C. McBride, Esq.				
	L. Kristopher Rath, Esq. Chelsea R. Hueth, Esq.				
16	HUTCHISON & STEFFEN, PLLC.MCBRIDE HALL10080 West Alta Drive, Suite 2008329 W. Sunset Road, Suite 260				
17	Las Vegas, NV 89145 Las Vegas, NV 89113				
18	Attorneys for Defendant, Crum, Stefanko, &				
19	James T. Burton, Esq.Jones, LTD dba Ruby Crest EmergencyKIRTON MCCONKIEMedicine				
	36 S. State Street, Suite 1900				
20	Salt Lake City, UT 84111 Attorneys for Defendant, Reach Air Medical				
21	Services, LLC and for its individually named				
22	employees				
23	/s/ Jackie Abrego				
24	An Employee of CLAGGETT & SYKES LAW FIRM				
25					
26					
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28					
20					
	Page 27 of 27				

# **EXHIBIT** 1

1	C N CV C 17 420					
2	Case No.: CV-C-17-439 Dept. No: 1					
3	AFFIRMATION Pursuant to NRS 239B.030					
4 5	This document does not contain any Social Security Numbers					
6	IN THE FOURTH JUDICIAL DISTRICT COURT OF THE					
7 8	STATE OF NEVADA, IN AND FOR THE COUNTY OF ELKO					
9 10 11	DIANE SCHWARTZ, individual and as Special Administrator of the Estate of DOUGLAS R. SCHWARTZ, deceased;					
12 13	Plaintiff, vs.	<u>THIRD AMENDED COMPLAINT</u> (PROPOSED)				
<ol> <li>14</li> <li>15</li> <li>16</li> <li>17</li> <li>18</li> <li>19</li> </ol>	DAVID GARVEY, M.D., an individual; CRUM, STEFANKO, & JONES LTD, dba Ruby Crest Emergency Medicine; PHC-ELKO INC. dba NORTHEASTERN NEVADA REGIONAL HOSPITAL, a domestic corporation duly authorized to conduct business in the State of Nevada; REACH AIR MEDICAL SERVICES, L.L.C.; DOES I through X; ROE BUSINESS ENTITIES XI through XX, inclusive,	<u>(Medical Malpractice)</u> and Wrongful Death)				
20	Defendants.					
<ol> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> <li>28</li> </ol>	Plaintiff, DIANE SCHWARTZ, individual and as the administrator of the Estate of DOUGLAS SCHWARTZ, by and through her attorneys of record, CLAGGETT & SYKES LAY FIRM, for their causes of action against Defendants, DAVID GARVEY, M.D., individually; CRUM, STEFANKO, & JONES LTD, dba RUBY CREST EMERGENCY MEDICINE; PHC- ELKO, INC., dba NORTHEASTERN NEVADA REGIONAL HOSPITAL, REACH AIR MEDICAL SERVICES, L.L.C; DOES 1 through X; ROE BUSINESS ENTITIES X1 through X and each of them and alleges as follows:					
	Page	l of 20				

 At all times relevant herein, Plaintiff, DIANE SCHWARTZ, individually and as the Special Administrator on behalf of the Estate of DOUGLAS R. SCHWARTZ (hereinafter the "Plaintiff" or "Diane"), was and is a resident of Elko County, Nevada.

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 At all times relevant herein, Plaintiff DOUGLAS SCHWARTZ (hereinafter the "Plaintiff" or "Mr. Schwartz"), was a resident of Elko County, Nevada.

<sup>6</sup> 3. Upon information and belief, at all times relevant herein, Defendant, David Garvey,
<sup>7</sup> M.D. (hereinafter "Dr. Garvey" or "Defendant"), was and is a medical doctor licensed in the State of
<sup>8</sup> Nevada, and a resident of Elko County, Nevada.

9 4. Upon information and belief, at all times relevant herein, Defendant, CRUM,
 10 STEFANKO, & JONES LTD, dba RUBY CREST EMERGENCY MEDICINE (hereinafter "Ruby
 11 Crest" or "Defendant"), was and is a domestic corporation existing pursuant to the laws of Delaware,
 12 authorized to do business in Nevada, and doing business in the State of Nevada.

5. Upon information and belief, at all times relevant herein, Defendant, PHC-ELKO, INC. dba NORTHEASTERN NEVADA REGIONAL HOSPITAL (hereinafter "NNRH" or "Defendant"), was and is a domestic corporation existing pursuant to the laws of Nevada, authorized to do business in the State of Nevada, and doing business in the State of Nevada.

17 6. Defendant NNRH was and is at all times relevant operating as a medical care facility 18 in Elko County, Nevada and was and is owned, operated, managed, and controlled as a medical care 19 facility within the County of Elko, State of Nevada, and was held out to the public at large, including 20 the Plaintiff herein, as a properly equipped, fully accredited, completely staffed by qualified and 21 prudent personnel, and operating in compliance with standards of due care maintained by other 22 properly equipped, efficiently operated and administered, accredited medical care facilities in said 23 community, offering full, competent, qualified, and efficient health care services to the general public 24 and to the Plaintiff herein; that Plaintiff herein is informed and believes and thereon alleges, that 25 Defendant, NNRH, administered, governed, controlled, managed, and directed all the necessary 26 functions, activities, and operations of said medical care facility, including its physician care, nursing 27 care, interns, residents and health staff, and other personnel.

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7. Upon information and belief, Defendant REACH AIR MEDICAL SERVICES, LLC, (hereinafter "Reach Air" or "Defendant") is a foreign limited liability company existing pursuant to the laws of California, authorized to do business in the State of Nevada, and doing business in the State of Nevada

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5 8. That the true names or capacities, whether corporate, associate, individual or otherwise, 6 of DOES I through X, inclusive, were and now are physicians, surgeons, registered nurses, licensed 7 vocational nurses, practical nurses, registered technicians, aides, attendants, physician's assistants, 8 CRNAs, or paramedical personnel holding themselves out as duly licensed to practice their 9 professions under and by virtue of the laws of the State of Nevada, and were and are now engaged in 10 the practice of their professions in the State of Nevada, and are unknown to Plaintiff who, therefore, 11 sues said Defendants by such fictitious names. Plaintiff is informed and believes, and thereon alleges, 12 that each of the Defendants designated herein as a DOE is legally responsible in some manner for the 13 events and happenings herein referred to and proximately caused injury and damages thereby to 14 Plaintiff as hereinafter alleged. Plaintiff will seek leave of the Court to amend this Complaint to insert 15 the true names and capacities of DOES I through X when the same have been ascertained and to join 16 such Defendants in this action.

17 9. That the true names or capacities of Defendants, ROE BUSINESS ENTITIES XI 18 through XX, inclusive, are unknown to Plaintiff who, therefore, sues said Defendants by such fictitious 19 names. Defendants designated herein as ROE BUSINESS ENTITIES XI through XX, and each of 20 them, are corporations, firms, partnerships, associations, other medical entities, including but not 21 limited to nursing staffing companies and/or registry nursing companies, emergency physician 22 services group, predecessors-in-interest, successors-in-interest, and/or agencies otherwise in a joint 23 venture with, and/or serving as an alter ego of, any and/or all Defendants named herein; and/or are 24 entities responsible for the treatment, diagnosis, surgery, and/or other provision of medical care to 25 Plaintiff herein, and/or otherwise responsible for the supervision of the individually named Defendants 26 at the time of the events and circumstances alleged herein; and/or are entities employed by and/or 27 otherwise directing the individual Defendants in the scope and course of their responsibilities at the 28 time of the events and circumstances alleged herein; and/or are entities otherwise contributing in any

Page 3 of 20

way to the acts complained of and the damages alleged to have been suffered by the Plaintiff herein. Plaintiff is informed and, on that basis believes and thereon alleges, that each of the Defendants designated as a ROE BUSINESS ENTITY is in some manner negligently, vicariously, and/or statutorily responsible for the events and happenings referred to and caused damages to Plaintiff as herein alleged. Plaintiff will seek leave of the Court to amend this Complaint to insert the true names of such Defendants when the same have been ascertained.

7 10. Defendants are agents, servants, employees, employees, trade venturers, and/or 8 partners of each other. At the time of the incident described in this Complaint, Defendants were acting 9 within the color, purpose and scope of their relationships, and by reason of their relationships, 10 Defendants may be jointly and severally and/or vicariously responsible and liable for the acts and omissions of their Co-Defendants.

#### **GENERAL ALLEGATIONS**

1. The Plaintiff repeats and realleges the allegations as contained in the preceding paragraphs herein, and incorporates the same herein by reference.

2. On June 22, 2016, Mr. Schwartz was struck as a pedestrian by a moving vehicle as he was exiting a local restaurant in the 400 block of Commercial Street in Elko, Nevada.

17 3. Paramedics were called to the scene at 8:17 p.m. and arrived at the scene within a few 18 minutes.

19 4. Mr. Schwartz was placed in full C-spine precautions. During transport to the hospital, 20 his vitals were within normal limits, 4L of oxygen was started routinely, a heart monitor was placed 21 showing normal sinus rhythm.

22 5. Mr. Schwartz was transported by Elko County Ambulance to Northeastern Nevada Regional Hospital on a "non-emergent" transport mode arriving at approximately 8:48 p.m.

24 6. Dr. Garvey performed a physical examination of Mr. Schwartz upon arrival to the 25 emergency department.

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His assessment revealed that Mr. Schwartz had mild abrasions to the forehead, injury to the right lateral posterior chest with moderate pain, and abrasions to the right bicep, elbow and knee. 8. Mr. Schwartz had a normal heart rate and rhythm.

Page 4 of 20

1	9.	Mr. Schwartz did not display signs of respiratory distress; his respirations were normal				
2	with clear bre	eath sounds throughout.				
3	10.	Mr. Schwartz's neurological status was normal.				
4	11.	Mr. Schwartz's abdominal evaluation was within normal limits.				
5	12.	At approximately 9:02 p.m. several diagnostic studies were ordered to further evaluate				
6	Mr. Schwartz	z's injuries including scans of the head, cervical and thoracic spine, chest, abdomen and				
7	pelvis.					
8	13.	Dr. Garvey contacted Dr. Ray at the University of Utah who accepted the patient for				
9	transfer.					
0	14.	The air ambulance crew from Reach Air arrived at NNRH to transport Mr. Schwartz				
1	to the airport	for an air ambulance transport to the University of Utah Hospital.				
2	15.	Mr. Schwartz was not informed of the risks of undergoing an intubation. He was not				
3	informed of t	he alternatives to undergoing an intubation procedure.				
4	16.	Dr. Garvey elected to have the flight nurse, Barry Bartlett, from Reach Air, perform				
the intubation after Rocuronium and Ketamine were administered at 12:18 a.m.						
.6	17.	Mr. Schwartz's vital signs were stable up until this point.				
.7	18.	Barry Bartlett, first attempted intubation at 12:20 a.m., unsuccessfully, followed				
8	quickly by a deterioration of oxygenation and vital signs.					
	19.	Intubation by Barry Bartlett, was again unsuccessful at 12:33 a.m. and a large				
<ul> <li>aspiration of gastric contents was noted.</li> </ul>						
22	20.	After the aspiration, the vital signs and oxygenation indicated cardiopulmonary arrest				
23	and CPR was administered.					
24	21.	CPR continued and several subsequent intubation attempts were unsuccessful.				
25	22.	At 1:20 a.m. Mr. Schwartz had asystole (complete lack of heart beat) and he was				
26	pronounced dead at 1:33 a.m.					
27	23.	Barry Bartlett was an employee of Reach Air, and Reach Air has stipulated that Mr.				
28	Bartlett was a	acting in the course and scope of his employment at the time of the Subject Incident.				
-0	Page 5 of 20					

1	24. After Mr. Schwartz's death NNRH had an Occurrence Report completed by one of its		
2	staff following Douglas' many failed intubation attempts which noted that he was "stable and ready		
3	for transfer." Contributing factors to this incident occurring were noted to be: "Staff - use of Float		
4	Staff"; "Staffing issue"; "Task – training issue"; Work Envmt – Inadequate Equipment Availability."		
5	In addition, the Occurrence Report notes that the "trauma cart" was "open" and "not fully stocked -		
6	Supplies had to be obtained from 2 other rooms and store room."		
7	25. NNRH has policies and procedures in place to ensure that the crash cart is always fully		
8 9	stocked and ready for use if a patient is experiencing a Code Blue. This policy requires crash carts to		
	be locked and their inventory checked daily.		
10	26. By not completely stocking the trauma cart, Northeastern Nevada Regional Hospital		
11	acted with reckless conduct. <sup>1</sup>		
12	27. In addition, both NRS 439.855, and NNRH's own Patient Safety Plan in effect in June		
13	of 2016, require notification to Douglas Schwartz' family of the fact that he was involved in a sentinel		
14	event. NRS 439.830 defines a sentinel event as "any death that occurs in a health facility."		
15	28. The NNRH Patient Safety Plan requires the attending physician to provide this required		
16	notification. The attending physician in this case was Dr. Garvey. It is Plaintiff's belief that this		
17	required notification was never given to Douglas Schwartz's family or designee.		
18	29. Moreover, Dr. Garvey's actions amounted to gross negligence, reckless conduct, and		
19 20	Dr. Garvey acted in bad faith during his treatment of Mr. Schwartz. <sup>2</sup>		
20	FIRST CLAIM FOR RELIEF		
21	(PROFESSIONAL NEGLIGENCE/WRONGFUL DEATH) DR. DAVID GARVEY, RUBY CREST, REACH AIR, AND NNRH		
23	30. Plaintiff repeats and realleges the allegations as contained in the preceding paragraphs		
24	herein, and incorporates the same herein by reference.		
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26			
27			
28	<ul> <li><sup>1</sup> Dr. Womack Declaration, p. 27-27, attached hereto as Ex. "1."</li> <li><sup>2</sup> Dr. Womack Declaration, p. 22-23, attached hereto as Ex. "1."</li> </ul>		
	Page 6 of 20		

1	31. Defendant Dr. GARVEY owed a duty of care to Mr. Schwartz to render medical care		
2	and treatment in a professional manner consistent with the standard of care prescribed in his medical		
3	field.		
4	32. Defendant Dr. GARVEY fell below the standard of care by deciding to intubate Mr.		
5	Schwartz without clinical indications for intubation. <sup>3</sup>		
6	33. Defendant Dr. GARVEY fell below the standard of care by failing to request an		
7	anesthesiologist to perform the intubation due to the high risk of aspiration. <sup>4</sup>		
8	34. Defendant Dr. GARVEY fell below the standard of care by assigning an RN to perform		
9	a high risk, semi-elective intubation in a patient who he knew just ate a large meal. <sup>5</sup>		
10	35. Defendant Dr. GARVEY fell below the standard of care by failing to obtain informed		
11	consent for Mr. Schwartz when he failed to advise him of the pros and cons of the procedure as well		
12	as other acceptable options (including not doing the procedure at all or having it done by an expert		
13	physician). <sup>6</sup>		
14	36. Defendant Dr. GARVEY fell below the standard of care by electing to continue with		
15	the same plan of having an RN attempt intubation even after the initial intubation procedure was		
16	unsuccessful rather than trying it himself or supporting the patient with a bag-mask technique and/or		
17	by calling in an anesthesiologist as the standard of care would require. <sup>7</sup>		
18	37. Defendant Dr. GARVEY further failed to ensure that the "crash cart" was operational		
19	and fully stocked.		
20	38. Defendant Dr. GARVEY, further failed to comply with NRS 439.855 and comply with		
21	sentinel event reporting.		
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23			
24 25	<sup>3</sup> See Affidavit of Kenneth N. Scissors, M.D., attached hereto as "Exhibit 2"; Dr. Womack		
25 26	Declaration, p. 22-23, attached hereto as <b>Ex. "1."</b> <sup>4</sup> <u>Id.</u>		
26 27	<sup>5</sup> <u>Id.</u>		
27	<sup>6</sup> <u>Id.</u>		
28	<sup>7</sup> <u>Id.</u>		
	Page 7 of 20		

1	39. Defendant Dr. GARVEY thereby caused Mr. Schwartz to suffer severe complications		
2	including a large aspiration of gastric contents and a fatal cardiopulmonary arrest. <sup>6</sup>		
3	40. Defendant Dr. GARVEY'S actions amounted to gross negligence, reckless conduct,		
4	and Dr. Garvey acted in bad faith during his treatment of Mr. Schwartz. <sup>8</sup>		
5	41. Defendant REACH AIR through its employee BARRY BARTLETT, owed a duty of		
6	care to Mr. Schwartz to render medical care and treatment in a professional manner consistent with		
7	the standard of care prescribed in his medical field. <sup>9</sup>		
8	42. Defendant REACH AIR through its employee BARRY BARTLETT, fell below the		
9	standard of care by agreeing to attempt an intubation of Mr. Schwartz when he did not have clear		
10	indications for intubation and had a high risk of aspiration of gastric contents. <sup>10</sup>		
11	43. Defendant REACH AIR through its employee BARRY BARTLETT, fell below the		
12	standard of care by not deferring to a qualified anesthesiologist. <sup>11</sup>		
13	44. Defendant REACH AIR through its employee BARRY BARTLETT, fell below the		
14	standard of care by attempting a second intubation after the failed first attempt. At that point Mr.		
15	Schwartz was struggling, but supportable with a bag-mask technique. Nurse Barry should have		
16	deferred to a qualified physician. <sup>12</sup>		
17	45. Defendant REACH AIR through its employee BARRY BARTLETT, thereby caused		
18	Mr. Schwartz to suffer severe complications including a large aspiration of gastric contents and a fatal		
19	cardiopulmonary arrest. <sup>13</sup>		
20	46. Defendant REACH AIR'S employees, agents, and/or servants, including BARRY		
21	BARTLETT, was acting in the scope of his employment, under Defendant's control, and in the		
22	furtherance of Defendant's interest at the time his actions caused injuries to Mr. Schwartz.		
23			
24	<sup>8</sup> Dr. Womack Declaraion, p. 22-23, attached hereto as <b>Ex. "1."</b>		
25 26	<sup>9</sup> <u>Id.</u> <sup>10</sup> <u>Id.</u>		
20 27	<sup>11</sup> <u>Id.</u>		
27	<sup>12</sup> <u>Id.</u>		
20	<sup>13</sup> <u>Id.</u>		
	Page 8 of 20		

47. Defendant NNRH in the capacity of a medical hospital, providing medical care to the public owed Mr. Schwartz a non-delegable duty to employ medical staff including Dr. GARVEY to have adequate training in the care and treatment of patients consistent with the degree of skill and learning possessed by competent medical personnel practicing in the United States of America under the same or similar circumstances.

6 48. Defendant NNRH further failed to ensure that the "crash cart" was operational and
7 fully stocked. By not completely stocking the trauma cart, Northeastern Nevada Regional Hospital
8 acted with reckless conduct.<sup>14</sup>

9 49. Defendant NNRH further failed to comply with NRS 439.855 and its Patient Safety
 10 Plan and conduct required sentinel event reporting. By failing to comply with NRS 439.855 and its
 11 Patient Safety Plan, Defendant NNRH acted in conscious disregard of Douglas Schwartz.

50. At all relevant times mentioned herein, Defendants knew or in the exercise of reasonable care should have known, that the provisions of medical care and treatment was of such a nature that, if it was not properly given, was likely to injure or cause death to the person to whom it was given.

16 51. Defendants, and each of them, fell below the standard of care for a health care provider
 who possesses the degree of professional learning, skill, and ability of other similar health care
 providers in failing to timely and properly treat Mr. Schwartz resulting in significant injuries and
 death. The allegations against Defendants are supported by the Declarations of Dr. Kenneth N.
 Scissors and Dr. Seth Womack, which are both attached hereto and incorporated herein by this
 reference.<sup>15</sup>

52. Mr. Schwartz thereby experienced great pain, suffering, and anxiety to his body and mind, with said injuries ultimatley leading to death and damages in the sum in excess of Fifteen Thousand Dollars (\$15,000.00).

- <sup>14</sup> Dr. Womack Declaration, p. 27-27, attached hereto as Ex. "1." See Affidavit of Kenneth N.
   Scissors M.D. attached hereto as "Exhibit 2."
- 28 Scissors, M.D., attached hereto as "Exhibit 2." 15<u>Id.</u>

Page 9 of 20

53. As a further direct and proximate result of the aforesaid negligence and carelessness of Defendants, Plaintiff have incurred damages, both general and special, including medical expenses as a result of the treatment of Mr. Schwartz's injuries and funeral expenses.

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54. As a further proximate result of the aforementioned negligence and carelessness of Defendants, the Plaintiff was required to, and did, employ physicians, surgeons, and other health care providers to examine, treat, and care for her and did incur medical and incidental expenses thereby. The exact amount of such expenses is unknown at this present time, but Plaintiff alleges that she has suffered special damages in excess of Fifteen Thousand Dollars (\$15,000.00).

<sup>9</sup> 55. The actions of Defendant Dr. Garvey and NNRH, as complained of in this claim for
 relief was undertaken knowingly, recklessly, wantonly, willfully, and/or maliciously.

56. Defendants Dr. Garvey and NNRH's conduct was despicable and so contemptible that it would be looked down upon and despised by ordinary decent people, and was carried on by Defendants Dr. Garvey and NNRH with willful and conscious disregard for the safety of Plaintiff.

57. Defendant Dr. Garvey and NNRH's outrageous and unconscionable conduct warrants an award of exemplary and punitive damages pursuant to NRS 42.005, in an amount appropriate to punish and make an example of these Defendants, and to deter similar conduct in the future.

Pursuant to NRS 42.007, Defendants Ruby Crest and Reach Air are vicariously liable
 for punitive damages arising from the outrageous and unconscionable conduct of its employees,
 agents, and/or servants, as set forth herein.

Solution 20
 Solution 21
 Solution 21
 Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment
 of life in an amount to be proven at trial.

60. As a direct and proximate result of the negligence and carelessness of Defendants,
 Plaintiff suffered and will continue to suffer lost wages and/or loss of earning capacity, in an amount
 to be proven at trial.

6 61. The actions of the Defendant have forced Plaintiff to retain counsel to represent her in
the prosecution of this action, and she is therefore entitled to an award of a reasonable amount as
attorney fees and costs of suit.

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	SECOND CLAIM FOR RELIEF
2	(Vicarious Liability, Corporate Negligence and Ostensible Agency)
3	Against Defendant NNRH, RUBY CREST, AND REACH AIR
4	62. The Plaintiff repeats and realleges the allegations as contained in the preceding
5	paragraphs herein, and incorporates the same herein by reference.
6	63. Employers, masters and principals are vicariously liable for the torts committed by
7	their employees, servants and agents if the tort occurs while the employee, servant, or agent was acting
8	in the course and scope of employment.
9	64. The Defendants were the employers, masters, principals, and/or ostensible agents of
10	each other, the remaining Defendant, and other employees, agents, independent contractors and/or
11	representatives who negligently failed through their credentialing and re-credentialing process to
12	employ and or grant privileges to an emergency room physician with adequate training in the care and
13	treatment of patients consistent with the degree of skill and learning possessed by competent medical
14	personnel practicing in the United States of America under the same or similar circumstances. <sup>16</sup>
15	65. Defendants' breach of the applicable standard of care directly resulted in Plaintiff
16	sustaining significant injuries that ultimately led to his death.
17	66. Defendant NNRH failed to ensure that the "crash cart" was operational and fully
18	stocked. By not completely stocking the trauma cart, Northeastern Nevada Regional Hospital acted
19	with reckless conduct. <sup>17</sup>
20	67. Defendant NNRH failed to comply with NRS 439.855 and its Patient Safety Plan and
21	conduct required sentinel event reporting. By failing to comply with NRS 439.855 and its Patient
22	Safety Plan, Defendant NNRH acted in conscious disregard of Douglas Schwartz.
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27	<sup>16</sup> <u>Id.</u>
28	<sup>17</sup> Dr. Womack Declaration, p. 27-27, attached hereto as <b>Ex. "1."</b> See Affidavit of Kenneth N.
_	Scissors, M.D., attached hereto as "Exhibit 2."
	Page 11 of 20

68. Mr. Schwartz thereby experienced great pain, suffering, and anxiety to his body and mind, sustaining injuries, damages and death in the sum in excess of Fifteen Thousand Dollars (\$15,000.00).

69. As a further direct and proximate result of the aforesaid negligence and carelessness of Defendants, Plaintiff has incurred damages, both general and special, including medical expenses as a result of the necessary treatment of her injuries, and will continue to incur damages for future medical treatment necessitated by incident-related injuries she has suffered.

70. As a further proximate result of the aforementioned negligence and carelessness of
 Defendants, the Plaintiff was required to, and did, employ physicians, surgeons, and other health care
 providers to examine, treat, and care forherand did incur medical and incidental expenses thereby.
 The exact amount of such expenses is unknown at this present time, but Plaintiff alleges that she has
 suffered special damages in excess of Fifteen Thousand Dollars (\$15,000.00).

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71. The actions of Defendant NNRH, as complained of in this claim for relief was
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undertaken knowingly, wantonly, willfully, and/or maliciously.

15 72. Defendants NNRH's conduct was despicable and so contemptible that it would be
 16 looked down upon and despised by ordinary decent people, and was carried on by Defendant NNRH
 17 with willful and conscious disregard for the safety of Plaintiff.

73. Defendant NNRH's outrageous and unconscionable conduct warrants an award of exemplary and punitive damages pursuant to NRS 42.005, in an amount appropriate to punish and make an example of the Defendant, and to deter similar conduct in the future.

74. Pursuant to NRS 42.007, Defendants Ruby Crest and Reach Air are vicariously liable for punitive damages arising from the outrageous and unconscionable conduct of its employees, agents, and/or servants, as set forth herein.

75. As a further direct and proximate result of the negligence and carelessness of Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in an amount to be proven at trial.

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76. As a direct and proximate result of the negligence and carelessness of Defendants, Plaintiff suffered and will continue to suffer lost wages and a loss of earning capacity, in an amount to be proven at trial.

77. Defendants' failure to properly credential and/or re-credential Dr. Garvey or to
otherwise assure that an emergency room physician had adequate training in the care and treatment of
patients consistent with the degree of skill and learning possessed by competent medical personnel
practicing in the United States of America under the same or similar circumstances caused Plaintiff to
suffer and ultimately die as a result of his care.

9 78. The actions of the Defendants have forced Plaintiff to retain counsel to represent her
10 in the prosecution of this action, and she is therefore entitled to an award of a reasonable amount as
11 attorney fees and costs of suit.

## THIRD CLAIM FOR RELIEF

## (Negligent Hiring, Training, and Supervision)

## Against Defendant NNRH, RUBY CREST, AND REACH AIR

79. The Plaintiff repeat and reallege the allegations as contained in the preceding paragraphs herein, and incorporates the same herein by reference.

17 80. The Defendants, and each of them, hired, trained, supervised and/or retained employees
18 to provide treatment to patients, to include Plaintiff, within the appropriate standard of care, which
19 required Defendants to properly assess and recognize when intubation is needed.

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81. The Defendants had a duty to hire, properly train, properly supervise, and properly retain competent employees, agents, independent contractors and representatives.

82. Upon information and belief, the Defendants, breached their duty by improperly hiring, improperly training, improperly supervising and improperly retaining incompetent employees regarding the examination, diagnosis, and treatment of patients.

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83. Defendant NNRH failed to ensure that the "crash cart" was operational and fully stocked. By not completely stocking the trauma cart, Northeastern Nevada Regional Hospital acted with reckless conduct.<sup>18</sup>

4 84. Defendant NNRH failed to comply with NRS 439.855 and its Patient Safety Plan and
5 conduct required sentinel event reporting. By failing to comply with NRS 439.855 and its Patient
6 Safety Plan, Defendant NNRH acted in conscious disregard of Douglas Schwartz.

7 85. Defendants' breach of the applicable standard of care directly resulted in Plaintiff
 8 sustaining significant injuries that ultimatley lead to his untimely death.<sup>19</sup>

9 86. Plaintiff thereby experienced great pain, suffering, and anxiety to his body and mind,
10 sustaining injuries and damages in the sum in excess of Fifteen Thousand Dollars (\$15,000.00).

87. The actions of Defendant NNRH, as complained of in this claim for relief was undertaken knowingly, wantonly, willfully, and/or maliciously.

13 88. Defendant NNRH's conduct was despicable and so contemptible that it would be
 14 looked down upon and despised by ordinary decent people, and was carried on by Defendant NNRH
 15 with willful and conscious disregard for the safety of Plaintiff.

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 89. Defendant NNRH's outrageous and unconscionable conduct warrants an award of
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 exemplary and punitive damages pursuant to NRS 42.005, in an amount appropriate to punish and
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 make an example of Defendant NNRH, and to deter similar conduct in the future.

90. Pursuant to NRS 42.007, Defendant NNRH is vicariously liable for punitive damages
arising from the outrageous and unconscionable conduct of its employees, agents, and/or servants, as
set forth herein.

91. As a further direct and proximate result of the aforesaid negligence and carelessness of
 Defendants, Plaintiff has incurred damages, both general and special, including medical expenses as

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<sup>19</sup> Id.

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<sup>18</sup> Dr. Womack Declaration, p. 27-27, attached hereto as Ex. "1." See Affidavit of Kenneth N.
Scissors, M.D., attached hereto as "Exhibit 2."

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<ul> <li>a result of the necessary treatment of her injuries, and will continue to incur damages for future medical treatment necessitated by incident-related injuries she has suffered.</li> <li>92. As a further proximate result of the aforementioned negligence and carelessness of Defendants, the Plaintiff wasrequired to, and did, employ physicians, surgeons, and other health care providers to examine, treat, and care for Mr. Schwartz and did incur medical and incidental expenses thereby. The exact amount of such expenses is unknown at this present time, but Plaintiff allege that she hassuffered special damages in excess of Fifteen Thousand Dollars (\$15,000.00).</li> <li>93. As a further direct and proximate result of the negligence and carelessness of Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in an amount to be proven at trial.</li> <li>94. As a direct and proximate result of the negligence and carelessness of Defendants, Plaintiff suffered and will continue to suffer loss of earning capacity, in an amount to be proven at trial.</li> </ul>		
to be proven at trial. 95. The actions of the Defendants have forced the Plaintiff to retain counsel to represent her in the prosecution of this action, and she is therefore entitled to an award of a reasonable amount as attorney fees and costs of suit. <u>FOURTH CLAIM FOR RELIEF</u> (Lack of Informed Consent)		
Against Defendant DAVID GARVEY, M.D.		
<ul> <li>96. The Plaintiff repeat and reallege the allegations in the preceding paragraphs herein, and incorporate the same herein by reference.</li> <li>97. Informed Consent requires the attending physician explain to the patient or guardian(s) including but not limited to alternatives to the treatment or procedure and the reasonable risks of undergoing the procedure.<sup>20</sup></li> </ul>		
<sup>20</sup> See Affidavit of Kenneth N. Scissors, M.D. attached hereto as " <b>Exhbit 2</b> " Page 15 of 20		

1	98. Dr. Garvey did not explain to the Plaintiff the pros and cons of the procedure and that		
2	there are acceptable options, including not doing the procedure at all or having it done by an exper		
3	physician.		
4	99. Dr. Garvey did not explain to Plaintiff the reasonable risks of the intubation procedure		
5	including the risk of aspiration due to a full stomach and that said aspiration, should it occur, could		
6	lead to death.		
7	100. Plaintiff would not have opted to have the intubation procedure had they been		
8 9	informed by Dr. Garvey of the less invasive alternative and of the substantial risks involved with		
	intubation.		
10	101. As a result of Dr. Garvey's lack of informed consent, Mr. Schwartz experienced grea		
11 12	pain, discomfort and ultimately suffered death. <sup>21</sup>		
12	102. The actions of the Defendants have forced the Plaintiff to retain counsel to represen		
13	them in the prosecution of this action, and they are therefore entitled to an award of a reasonable		
15	amount as attorney fees and costs of suit.		
16	103. As a direct and proximate result of the negligence and carelessness of Defendants		
17	Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in an		
18	amount to be proven at trial.		
19	104. As a direct and proximate result of the negligence and carelessness of Defendants		
20	Plaintiff suffered and will suffer lost wages, in an amount to be proven at trial.		
21	FIFTH CLAIM FOR RELIEF		
22	(Loss of Consortium)		
23	DIANE SCHWARTZ's Claim Against All Defendants 105. Plaintiff restate and reallege each and every allegation contained in the preceding		
24			
25	paragraphs herein, and incorporate the same herein by reference.		
26	106. Plaintiff, Diane Schwartz, is and at all times relevant herein, has been the spouse o		
27	Plaintiff Douglas R. Schwartz.		
28	<sup>21</sup> <u>Id.</u>		
	Page 16 of 20		

107. As a direct and proximate result of Defendants' negligence and carelessness, has lost and will continue to lose a degree of society, comfort and companionship of his spouse, all to her damage in an amount in excess of Fifteen Thousand Dollars (\$15,000.00).

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108. The actions of Defendants NNRH and Dr. Garvey, as complained of in this claim for relief was undertaken knowingly, recklessly, wantonly, willfully, and/or maliciously.

109. Defendant NRH and Dr. Garvey's conduct was despicable and so contemptible that it would be looked down upon and despised by ordinary decent people, and was carried on by Defendants NNRH and Dr. Garvey with willful and conscious disregard for the safety of Plaintiff.

9 110. Defendants NNRH and Dr. Garvey's outrageous and unconscionable conduct warrants
 10 an award of exemplary and punitive damages pursuant to NRS 42.005, in an amount appropriate to
 11 punish and make an example of the Defendant, and to deter similar conduct in the future.

111. Pursuant to NRS 42.007, Defendants herein are vicariously liable for punitive damages arising from the outrageous and unconscionable conduct of its employees, agents, and/or servants, as set forth herein.

112. The actions of the Defendants have forced the Plaintiff to retain counsel to represent them in the prosecution of this action, and they are therefore entitled to an award of a reasonable amount as attorney fees and costs of suit.

18 113. As a direct and proximate result of the negligence and carelessness of Defendants,
 Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in an
 amount to be proven at trial.

21 114. As a direct and proximate result of the negligence and carelessness of Defendants,
 22 Plaintiff suffered and will suffer lost wages, in an amount to be proven at trial.

WHEREFORE, Plaintiff, DIANE SCHWARTZ, individually and as administrator of the
 Estate of DOUGLAS R. SCHWARTZ, deceased, expressly reserves her right to amend this Complaint
 at the time of trial, to include all items of damage not yet ascertained, demand judgment against
 Defendants, DAVID GARVEY, M.D., an individual; CRUM, STEFANKO, & JONES LTD dba
 RUBY CREST EMERGENCY MEDICINE; PHC-ELKO, INC., dba NORTHEASTERN NEVADA
 REGIONAL HOSPITAL, a domestic corporation duly authorized to conduct business in the State of

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1	Nevada; RE	EACH AIR MEDICAL SERVICES, L.L.C.; DOES I through X; ROE BUSINESS
2	ENTITIES <b>X</b>	XI through XX, inclusive and each of the defendants as follows:
3	1.	For general damages, in an amount in excess of Ten Thousand Dollars (\$10,000.00),
4		to be set forth and proven at the time of trial;
5	2.	For special damages in an amount in excess of Ten Thousand Dollars (\$10,000.00), to
6		be set forth and proven at the time of trial;
7	3.	For punitive damages;
8	4.	For reasonable attorney's fees;
9	5.	For costs and disbursements of this suit; and
10	6.	For such other relief as to the Court deems just and proper.
11	DAT	ED this day of September, 2020.
12 13		CLAGGETT & SYKES LAW FIRM
13		
15		Sean K. Claggett, Esq.
16		Nevada Bar No. 008407 Jennifer Morales, Esq.
17		Nevada Bar No. 008829 Shirley Blazich, Esq.
18		Nevada Bar No. 008378
19		4101 Meadows Lane, Suite 100 Las Vegas, Nevada 89107
20		(702) 655-2346 – Telephone Attorneys for Plaintiff
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		Page 18 of 20
I		I

1 2 3	Pursuant to FJDCR 19.1.A. DIANE SCHWARTZ, Plaintiff in this matter, is not in debt or bankruptcy.		
	Pursuant to NRS 239.030, counsel hereby affirms that this document contains no social		
4	security numbers.		
5 6	Jennifer Morales, Esq., Attorney for Plaintiff		
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1		<b>Table of Exhibits</b>	
2			
3	Exhibit "1"	Declaration of Dr. Womack	31 pages
4	Exhibit "2"	Affidavit of Dr. Scissors	5 pages
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# **EXHIBIT** 1

Seth P. Womack, MD FAAEM 2115 Dueling Oaks Drive Tyler, Texas 75703 Womack@erdoctor.com

Claggett & Sykes Law Firm 4101 Meadows Lane, Suite 100 Las Vegas, Nevada 89107

Re: Douglas Schwartz

#### Introduction and Qualifications

I, Seth P. Womack, MD am a licensed physician. You have asked me to render an opinion concerning the standard of care performed by Dr. David James Garvey regarding the care of Douglas Schwartz on June 22, 2016 in the emergency room of Northeastern Nevada Regional Hospital (NNRH). I am board certified in emergency medicine by the American Board of Emergency Medicine (ABEM). I completed a residency in emergency medicine at the Medical College of Wisconsin in Milwaukee, Wisconsin. During residency I was a flight physician. I have treated patients before, during, and after flight transport from the scene and from hospital to hospital. I have made decisions as to intubate or not intubate patients prior to flight transport. I have worked in emergency rooms and on flights that transferred trauma patients to trauma centers for injuries similar to Mr. Schwartz. I have been working as a full time emergency physician in a level one trauma center for over ten years. I am certified in Advance Trauma Life Support (ATES), and I am an ATES instructor. I have intubated hundreds of emergency room patients. There given presentations on difficult patient airways and airway management. T have completed the Difficult Airway Course specific to the specialty of emergency medicine. I currently work approximately 12 -15 shifts in the emergency department where I work with flight nurses and flight paramedics. When I was a flight physician, I would manage and transport patients with a flight nurse or flight paramedic. I am familiar with the standard of care in this case by virtue of my knowledge, education, experience, training, and skill.

> Page 1 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020

#### **Records Reviewed**

I have reviewed the records, case related documents, and definitions regarding the case of

Douglas Schwartz that you have provided to me. These consist of the following:

- 1. Reach Air Medical Records (9pages)
- 2. Northeastern Nevada Regional Hospital (157 pages)
- 3. Police Report and Autopsy (30 pages)
- 4. Elk Count Ambulance Record (18 pages)
- 5. Elite Investigations Norther Nevada (19 pages)
- 6. Certificate of Death (1 page)
- 7. Workman's Compensation (4 pages)
- 8. Billing Statements from Northeastern Nevada Regional Hospital (7 pages)
- 9. Posts about Douglas Schwartz (4 pages)
- 10. 2013-2017 Tax Returns (59 pages)
- 11. Douglas Schwartz Work Contract (7 pages)
- 12. Costs for Funeral (3 pages)
- 13. 2013-2016 Paystubs (89 pages)
- 14. Plaintiff's First Supplement (8 pages)
- 15. Elko Police Report (8 pages)
- 16. Affidavit of Kenneth N. Scissors, M.D. (5 pages)
- 17. Schwartz Report from Elite Investigations (18 pages)
- 18. Complaint (Medical Malpractice and Wrongful Death) (24 pages)
- 19. Errata to Plaintiff's Complaint, Amended Complaint and Second Amended Complaint (12 pages)
- 20. Second Amended Complaint (Medical Malpractice and Wrongful Death) (22 pages)
- 21. Amended Complaint (Medical Malpractice and Wrongful Death) (22 pages)
- 22. Deposition of David James Garvey, M.D. (166 pages)
  - i. June 25, 2019
- 23. Deposition of Carmen Gonzalez (26 pages)

Page 2 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 i. March 4, 2019

24. Deposition of Susan Olson, R.N. (78 pages)

i. March 4, 2019

25. Deposition of Dr. John Patrick Patton (67 pages)

i. May 31, 2019

26. Deposition of Donna Kevitt, R.N. (111 pages)

i. March 4, 2019

27. Deposition of Diane Schwartz (163 pages)

i. January 23, 2019

28. Deposition of Kathleen Jane Dunn (176 pages)

i. June 8, 2020

29. Deposition of Gary McCalla, MD (194 pages)

i. June 8, 2020

- 30. Exhibits 1-4 of the Deposition of Gary McCalla, MD (656 pages)
- 31. Deposition of Tom Evers, RRT (84 pages)

i. June 17, 2020

- 32. Exhibits 1-5 of the Deposition of Tom Evers, RRT (108 pages)
- 33. Deposition of Barry Bartlett with Exhibits 1-5 (154 pages)
- 34. Responses to Plaintiff's First Set of Request for Production of Documents (7 pages)
- 35. Answers to Plaintiff's First Set of Interrogatories (10 pages)
- 36. Plaintiff's Responses to Defendant David Garvey's First Set of Requests for Production (26 pages)
- 37. Plaintiff's Answers to Defendant David Garvey's First Set of Interrogatories (19 pages)
- Plaintiff's Responses to Defendant Reach Air Medical Services' First Set of Interrogatories, Requests for Production and Requests for Admissions (22 pages)
- 39. Reach and Summit Documents (263 pages)
- 40. Reach Air Medical Services, LLC's Responses and Objections to First Set of Interrogatories, Requests for Admission, and Requests for Production to Plaintiff (54 pages)

Page 3 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020

- 41. Dr. Whimple's Clinic Notes on Douglas Schwartz (20 pages)
- 42. Dr. Garvey's Partial Motion for Summary Judgement (290 pages)
- 43. Dr. Garvey's Errata to Motion for Partial Summary Judgement (10 pages)
- 44. Mr. Schwartz's radiographic imaging studies (June 22, 2016)
  - i. CT Brain without contrast
  - ii. CT C-Spine without contrast
  - iii. CT T-Spine without contrast
  - iv. CT Chest with IV contrast
  - v. CT Abdomen and Pelvis with IV contrast
- 45. Northeastern Nevada Regional Hospital Patient Safety Plan
- 46. Northeastern Nevada Regional Hospital Code Blue Procedure & Crash Cart Maintenance (14 pages)
- 47. Nevada Trauma Statute (NRS 41.503)
- Northeastern Nevada Regional Hospital Provision of Care Event for the Unexpected Death of Douglas Schwartz (5 pages) (Evers Exhibit 5)

#### <u>Facts</u>

Douglas Schwartz was 58 years old on the night of June 22, 2016 when he was stuck by a car while walking out of a restaurant. The Elko County ambulance arrived on the scene at approximately 8:19 pm. Mr. Schwartz complained of right sided body pain. Mr. Schwartz was thrown upon the hood and onto the roof before falling to the ground. Mr. Schwartz had pain to his right ribs. He had diminished lung sounds due to not wanting to take a deep breath. The ambulance crew started an IV, placed Mr. Schwartz in c-spine precautions, and placed oxygen at 4 liters (L) just for precaution. The ambulance crew administered 4 mg of Zofran and 100 mcg of Fentanyl which helped with Mr. Schwartz's pain. At 8:41 pm, the ambulance transported Mr. Schwartz three miles to the emergency room of Northeastern Nevada Regional Hospital without lights and sirens. Mr. Schwartz arrived in the emergency room at 8:51 pm.

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Upon arrival to the emergency room, Mr. Schwartz's presenting complaints were right sided rib pain, right knee pain, and right shoulder pain. Mr. Schwartz's pulse ox was 94% on 4 liters of oxygen via nasal cannula<sup>1</sup> (NC).

Donna Kevitt, RN was Mr. Schwartz's nurse. Nurse Kevitt documented that Mr. Schwartz's airway was patent with good air movement, and he was breathing without difficulty. Nurse Kevitt documented that Mr. Schwartz complained of pain in his right supraclavicular area, diaphragm, and right breast. Mr. Schwartz appeared uncomfortable and had diminished breath sounds in his right posterior middle and lower lung lobes. Nurse Kevitt documented that Mr. Schwartz possibly experienced a loss of consciousness. Mr. Schwartz was awake, alert, and oriented to person, place, and time. Nurse Kevitt noted some abrasions to his right scalp, right outer arm, right elbow, and right knee.

Dr. David Garvey was Mr. Schwartz's emergency physician. Dr. Garvey documented<sup>2</sup> that Mr. Schwartz sustained injury to his head, chest, right bicep, right elbow, and right knee. Dr. Garvey noted that Mr. Schwartz had pain with breathing and movement. Dr. Garvey documented that Mr. Schwartz experienced a brief loss of consciousness. Dr. Garvey documented that Mr. Schwartz's symptoms, at their worst, were moderate and unchanged in the emergency department. Mr. Schwartz had a past medical history of hypertension. On Dr. Garvey's review of systems, Mr. Schwartz was positive for chest pain, back pain, and abrasions; he was negative for shortness of breath, nausea, and vomiting. On physical examination, Dr. Garvey documented the following:

- 1. Appears awake, in obvious pain, uncomfortable
- 2. Abrasions that are mild to the forehead
- Moderate chest tenderness to palpation of the right lateral posterior chest
- 4. Moderate back pain that is moderate of the left scapular and subscapular area

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<sup>&</sup>lt;sup>1</sup> Oxygen tubing with two soft prongs that are inserted into the openings of the patient's nostrils. The oxygen concentration delivered varies from 25 to 40 percent depending on the patient's rate of breathing, volume of air breathed in, and extent of mouth breathing. The flow rates are typically 2-4 L/minute.

<sup>&</sup>lt;sup>2</sup> A scribe transcribed Dr. Garvey's note. Dr. Garvey reviewed and agreed with the scribe's documentation on Dr. Garvey's behalf.

- 5. Abrasion to the right knee, elbow, and bicep
- 6. Normal external neck
- No cervical midline tenderness, not intoxicated, normal mental status, no focal neurological deficits, and no painful distracting injuries are present
- 8. Normal heart rate and regular rhythm
- Does not display signs of respiratory distress; normal respirations, breath sounds are normal and clear throughout
- 10. Normal appearance of abdomen, normal bowel sounds, abdomen is soft and nontender in all quadrants
- 11. Normal appearance of skin except for affected areas
- Normal orientation to person, place, and time; immediate and remote memory is intact; recent memory is impaired
- 13. Behavior/mood is pleasant and cooperative
- Dr. Garvey ordered CT scans on Mr. Schwartz.
- At 9:33 pm or 9:40 pm, Mr. Schwartz was moved to CT scan.
- At 10:33 pm, Nurse Kevitt administered Dilaudid 1 mg IV and Zofran 4 mg IV to Mr. Schwartz.
- At 11:00 pm, Mr. Schwartz was moved back from CT scan to room 12.

At 11:07 pm, the radiologist verified receipt of Mr. Schwartz's CT abdomen and pelvis with Cheryl in the ER for Dr. Garvey.

The radiology report of Mr. Schwartz's CT abdomen and pelvic contained the following:

Trace hyperdense fluid just below the right liver lobe as well as next to the left colon.
 No clear CT evidence for spleen or liver contusion or laceration, however finding should

Page 6 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 be considered to reflect trace hemoperitoneum in the setting of significant trauma. Low grade solid organ injury is not excluded.

2. No free air to suggest bowel perforation.

At 11:17 pm, Mr. Schwartz's pulse ox was 91%.

At 11:19 pm, Nurse Kevitt administered Zofran 4 mg IV to Mr. Schwartz.

At 11:27 pm, Mr. Schwartz's pulse ox was 91%.

At 11:30 pm, Mr. Schwartz's pulse ox was 92%.

At 11:36 pm, REACH Air Medical Service's dispatch was notified.

At 11:37 pm, respiratory placed Mr. Schwartz on a Venti (Venturi<sup>3</sup>) mask. Mr. Schwartz's oxygen saturations were 92% and 93%.

At 11:41 pm, REACH Air Medical Service crew was dispatched.

At 11:45 pm, REACH Air Medical Service crew was enroute.

At 11:45 pm, Mr. Schwartz's pulse ox was 91%.

At 11:47 pm, the radiologist verified receipt of Mr. Schwartz's CT chest, CT head, and CT T-spine with Dr. Garvey.

The radiology report of Mr. Schwartz's CT chest contained the following:

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<sup>&</sup>lt;sup>3</sup> Simple mask that fits loosely over the nose and mouth. The mask can provide oxygen concentrations of 35 and 50 percent depending on the rate of breathing, volume of air breathed in, and mask fit. The flow rates are typically 6 – 10 L/minute.

- 1. Small right anterior pneumothorax (less than 10%).
- Acute fractures of the 4<sup>th</sup> through 7<sup>th</sup> ribs as described. There are acute anterolateral fractures of the right 4<sup>th</sup> through 7<sup>th</sup> ribs with the 4<sup>th</sup> and 6<sup>th</sup> ribs fractured in 2 places (nondisplaced fractures also noted). Comminution and displacement of the 7<sup>th</sup> fracture is present.
- Dependent bibasilar opacities and right perihilar opacity may reflect atelectasis, pulmonary contusion, and/or sequela of aspiration.

The radiology report of Mr. Schwartz's CT head contained the following:

 Symmetrical hyperdensity along the bilateral tentorium likely reflects hemoconcentration/dehydration. Trace subdural blood products would be considered much less likely. If indicated, follow up head CT could be performed to assess for stability.

The radiology report of Mr. Schwartz's CT C-spine contained the following:

1. No CT evidence of acute cervical fracture or traumatic subluxation,

The radiology report of Mr. Schwartz's CT T-spine contained the following:

 Irregularity of the right T10 and T11 pedicles may reflect chronic fracture deformity. Acute nondisplaced pedicle fractures not entirely excluded. Correlate for tenderness to palpation at this level. MRI could further evaluate as indicated.

Dr. Garvey discussed Mr. Schwartz with Dr. Ray at University of Utah who accepted Mr. Schwartz in transfer. Dr. Ray requested that a chest tube be placed and possible intubation<sup>4</sup> prior to air medical transport due to flail segment, pulmonary contusions, low oxygen saturations, and a traumatic right pneumothorax. At 11:57 pm, the REACH team arrived at Mr. Schwartz's bedside to find Mr. Schwartz talking to his family as Dr. Garvey assembled his team

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<sup>\*</sup> Dr. Garvey testified that he had already planned to intubate, and that Dr. Ray did not tell him to conclusively intubate Mr. Schwartz; leaving that decision up to Dr. Garvey. (Deposition of Dr. Garvey; Page 113, Lines 2-16)

and equipment. Dr. Garvey's plan was place the chest tube while the Reach crew (Barry Bartlett, EMT-Paramedic) performed the intubation. Mr. Schwartz vomited and aspirated a large amount of gastric contents. Suctioning was difficult due to large food particles occluding the suction. Multiple suction machines were used to no avail. Multiple attempts at intubation were made. Intubation was without success. Vomitus in the airway could not be completely cleared. Mr. Schwartz went into cardiac arrest (coded). ER staff tried to suction copious amounts of vomit throughout the code. From the time the first drug was given for rapid sequence intubation (RSI) until Dr. Garvey pronounced Mr. Schwartz deceased was 1 hour and 15 minutes. Mr. Schwartz would regain his pulse at times but would go back into cardiac arrest. During this time, Dr. Garvey nor Barry Bartlett were able to establish a definitive airway for Mr. Schwartz. Once, they were able to increase Mr. Schwartz's pulse ox to 79%-82% with a King airway, but Mr. Schwartz deteriorated again, and his oxygen saturation started dropping<sup>5</sup>. Approximately 46 minutes after the first intubation attempt, Dr. Garvey performed a cricothyrotomy (cric) and placed a trach tube in the correct location (the trachea). The procedure was complicated by vomit. Initially the trach tube was placed but quickly became occluded with gastric contents. The trach tube became dislodged while attempting to clear the vomit. Ultimately, Mr. Schwartz was bagged through his cricothyrotomy via a 5-0 endotracheal tube (ETT) but most of the bagged air expelled from the mouth. Mr. Schwartz's oxygen saturations did not improve, and he went into cardiac arrest, again.

According to the REACH Air Medical Service record, multiple operators attempted to intubate Mr. Schwartz at least 9 times over the time span of approximately 48 minutes. The documentation of the REACH record contained the following:

 0020 - Once the drugs took effect, Paramedic Bartlett opens the airway and places the C-Mac device resulting in copious amounts of emesis and large food chunks fulminating from the mouth and nose. Intubation is immediately stopped, and the airway is suctioned, which promptly plugs the suction tubing and yankauer tip.

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<sup>&</sup>lt;sup>5</sup> Deposition of Dr. Garvey; Page 153, Lines S-8

- Over the course of the next 13 minutes, Mr. Schwartz vomits several more times and numerous attempts are made a clearing/maintaining his airway and reoxygenating him with BVM on high flow oxygen.
- 0023 ETT placement attempt unsuccessful
- 0033 ETT placement attempt unsuccessful
- In addition to the factors that are making this procedure very difficult (airway contamination, difficulty in keeping the suction devices flowing, difficulty in getting a good facial seal and very stiff bagging effort) his airway is reportedly very inferior/anterior making it a challenge to visualize.
- Paramedic Bartlett attempts several tooled and digital<sup>6</sup> intubations, all of which are unsuccessful.
- 0035 Mr. Schwartz loses pulses and CPR is initiated for approximately one minute and pulse is restored.
- The airway is again suctioned and a king airway<sup>7</sup> is placed. Bag valve mask (BVM) bagging remains very difficult and shortly afterward the king is removed after becoming plugged by emesis and food particles.
- A 3<sup>rd</sup> suction unit is placed in play and Mr. Schwartz's oxygen saturation is 47% on high flow oxygen.
- 0040, 0044, and 0047 Intubation attempts continue with various size ETTs, stylets, bougie introducers, and airway adjuncts. The emesis is almost continuous and proving very difficult to get cleared.
- 0050 Mr. Schwartz's oxygen saturation is approximately 50%.
- 0052 -- ETT placement attempt unsuccessful; airway suctioned and oxygen is at 55%
- 0053 ETT placement attempt unsuccessful; several operator changes
- 0054 Mr. Schwartz's oxygen saturation is 42% with bagging and suctioning at every
  opportunity. A cricothyrotomy is discussed and the kit prepared.

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<sup>&</sup>lt;sup>6</sup> Attempting intubation with fingers without visualization of the airway

<sup>&</sup>lt;sup>3</sup> Dr. Garvey testified that he did not have a King airway in the ER. He used the EMS crew's King airway. {page 151; Line 9-14}

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- Mr. Schwartz is becoming abdominally distended and a nasal-gastric (NG) tube is attempted in each nostril. The NG tube will not pass, and Mr. Schwartz's nose starts bleeding.
- Facial seal remains a challenge due to vomit and wet face.
- An oral-gastric (OG) tube placement attempt is also unsuccessful and abandoned.
- 0058 Mr. Schwartz's oxygen saturation is 68% and the third operator is again in place as efforts to reoxygenate are minimally effective and bagging effort is very high.
- Cric airway is kit is being prepared.
- 0102 Mr. Schwartz's oxygen saturation is 75%.
- Another intubation attempt is unsuccessful.
- 0106 -- The cric is initiated by Dr. Garvey and paramedic Bartlett. The tube is very
  difficult to advance into the trachea. The tube begins to fill up with vomit. The tube is
  pulled and replaced two additional times with the same results.
- 0117 Pulses are lost and CPR resumes.
- Emesis continues and additional suction units and methods of airway clearance are discussed.
- 0120 The monitor is displaying asystole (flat line, no heartbeat). CPR is ongoing.
- 0122 A pulse of 52 is noted on the monitor.
- CPR continues. Gastric distention is increasing and cannot be evacuated.
- 0125 CPR ongoing by ER staff
- 0128 We note an oxygen saturation reading of 64% on the monitor.
- 0129 Bilateral needle thoracostomy is performed with no results and no air escape.
- 0133 CPR is stopped, and Mr. Schwartz is pronounced deceased.

Dr. Garvey documented that Mr. Schwartz's cardiac arrest was due to asphyxiation<sup>8</sup>.

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<sup>\*</sup> Act of causing asphyxia: a state of asphyxia: suffocation (Merriam-Webster Unabridged)

### **Opinion**

It is my professional opinion that Dr. David James Garvey breached the applicable standard of care for Mr. Schwartz on June 22, 2016 in the emergency room of Northeastern Nevada Regional Hospital. Dr. Garvey fell below the applicable standard of care by attempting to intubate Mr. Schwartz. Dr. Garvey fell below the applicable standard of care by not performing a cricothyrotomy on Mr. Schwartz sooner. Mr. Schwartz was a stable patient before Dr. Garvey attempted to intubate him. Mr. Schwartz could protect his own airway. Mr. Schwartz was not in respiratory distress. Mr. Schwartz did not have a flail chest. Dr. Garvey should have removed Mr. Schwartz from the hard backboard as well as the cervical collar. Dr. Garvey should have placed a chest tube after numbing up Mr. Schwartz's chest wall with local lidocaine. Dr. Garvey should have transferred Mr. Schwartz to a higher level of care on oxygen delivered via a simple face mask (Venturi). Instead, Dr. Garvey not only breached the standard of care, Dr. Garvey acted with reckless conduct, in bad faith, and was grossly negligent.

It is my professional opinion that Northeastern Nevada Regional Hospital breached the applicable standard of care by not completely stocking the trauma cart that was used in the care of Mr. Schwartz. By not completely stocking the trauma cart, Northeastern Nevada Regional Hospital acted with reckless conduct.

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**Mr. Schwartz was a stable patient before Dr. Garvey attempted to intubate him.** The fact that Mr. Schwartz was stable before Dr. Garvey's attempt to intubate is supported by the following:

- 1. The ambulance that transported Mr. Schwartz to NNRH did not use lights and sirens.
- The ambulance that transported Mr. Schwartz to NNRH placed him on oxygen via NC at 4L/min as a precaution.
- 3. When Mr. Schwartz arrived, he was breathing without difficulty.

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- 4. Nurse Kevitt evaluated Mr. Schwartz on multiple occasions, before and after CT scan, never noting any sign of being unstable.
  - 9:31 pm: visited this patient and evaluated for pain, information, needs, and comfort
  - ii. 11:00 pm: Mr. Schwartz moved back to room 12 from CT
  - 11:17 pm: visited this patient and evaluated for pain, information, needs, and comfort
  - 11:27 pm: visited this patient and evaluated for pain, information, needs, and comfort
  - v. 11:31 pm: visited this patient and evaluated for pain, information, needs, and comfort
- 5. Mr. Schwartz's pulse (P), respiratory rate (RR), and blood pressure (BP) were stable and within normal limits (WNL). Mr. Schwartz's pulse ox readings were stable and within normal limits of what is expected in a trauma patient with rib fractures and a pneumothorax, especially a patient with inadequate pain control. Patients with these injuries have severe pain when they expand their chest wall on the effected side when they breath. This pain makes them not want to take a deep breath that expands the effected side. This is called splinting. The cornerstone of rib fracture management is pain control. Early and adequate pain relief is essential to avoid complications from splinting and not completely filling a lung with air (atelectasis). Dr. Garvey had only given Mr. Schwartz one dose of pain medicine approximately 1 hour and 45 minutes prior to attempting intubation. Mr. Schwartz's recorded vital signs prior to intubation attempt were as follows:
  - i. 11:17 pm: BP 116/75, P 67, RR 16, pulse ox 91%
  - ii. 11:27 pm: BP 115/74, P 67, RR 17, pulse ox 91%
  - iii. 11:30 pm: BP 120/78, P 67, RR 18, pulse ox 92%
  - iv. 11:45 pm: BP 114/73, P 68, RR 18, pulse ox 91%
  - v. 12:10 am: P 66, RR 17, pulse ox 97% on nonrebreather mask

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Mr. Schwartz's vital signs did not become unstable until the time of the intubation attempt at 0020.

- 6. Multiple witnesses gave testimony that describes Mr. Schwartz in stable condition.
  - Regarding the time around Mr. Schwartz's initial evaluation, Diane Schwartz testified<sup>9</sup> that Mr. Schwartz did not complain of any difficulty breathing.
  - ii. Diane Schwartz testified<sup>10</sup> that Mr. Garvey did not have any difficulty breathing while he was in the ER nor did he have on a nasal cannula or oxygen mask.

Q - Did Doug have any difficulty Breathing while he was in the ER? A - No Q - Do you remember him receiving any type of oxygen while he was in the ER? A - No Q - Did he have anything up his nose? A - No Q - Did he ever have a facemask on? A - No

- iii. Diane Schwartz testified<sup>11</sup> that when she left Mr. Schwartz; he was fine.
- iv. Diane Schwartz testified<sup>12</sup> that she couldn't understand why they intubated him in the first place that night given the condition he was in and the fact that he was breathing fine and he was okay.
- v. Dr. John Patton (a friend) testified<sup>13</sup> that Mr. Schwartz was stable and doing fine.
   Dr. Patton was with Mr. Schwartz and Mrs. Schwartz during the CT scan untif

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<sup>\*</sup> Deposition of Diane Schwartz, Page 49; Lines 23-24

<sup>&</sup>lt;sup>10</sup> Deposition of Diane Garvey; Page 62, Line 19 – Page 63, Line 3

<sup>&</sup>lt;sup>11</sup> Deposition of Diane Garvey; Page 70, Lines 13-15

 <sup>&</sup>lt;sup>12</sup> Deposition of Diane Garvey; Page 136, Lines 8-12
 <sup>23</sup> Deposition of Dr. John Patton; Page 13, Line 11 – Page 14

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about 45 minutes afterwards. Their conversation with Mr. Schwartz was an interesting conversation as Mr. Schwartz was in a lot of pain.

- Dr. John Patton testified<sup>14</sup> that when he and Diane left Mr. Schwartz, Mr.
   Schwartz was speaking, talking, joking, and laughing. It was uncomfortable for Mr. Schwartz to laugh.
- vii. Dr. John Patton testified<sup>15</sup> that he was critical of Dr. Garvey's decision to intubate.

Q - And is it fair to say that if you don't have an opinion on what happened there, are you - do you have an - are you critical of the decision to intubate?

A – I am critical of that decision, yes.

- Q On what grounds?
- A Because he was stable, laughing, and communicative when we left him.
- viii. Dr. John Patton testified<sup>16</sup> that he never noticed Mr. Schwartz gasping for breath and; in general, Mr. Schwartz had conversational breathing.
- ix. Carmen Gonzalez (admitting and discharge clerk) testified<sup>17</sup> that Mr. Schwartz seemed normal and that he was laughey and smiley when she went to put his wristband on.
- According to the Provision of Care Event, Mr. Schwartz was "stable and ready for transfer."

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Mr. Schwartz did not have injuries that were an immediate or imminent<sup>18</sup> threat to life. Mr. Schwartz had rib fractures. Mr. Schwartz's rib fractures were not an immediate or imminent

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<sup>14</sup> Deposition of Dr. John Patton; Page 15, Lines 9-12

<sup>&</sup>lt;sup>15</sup> Deposition of Dr. John Patton; Page 32, Lines 6-12

<sup>&</sup>lt;sup>16</sup> Deposition of Dr. John Patton: Page 60, Lines 21-25

<sup>17</sup> Deposition of Carmen Gonzalez; Page 9, Lines 23-25

<sup>&</sup>lt;sup>18</sup> Ready to take place, happening or likely to happen very soon, impending (Merriam-Webster Unabridged)

threat to his life. Mr. Schwartz was stable and maintaining an oxygen saturation greater than 91% with a simple oxygen mask -- even with inadequately treated pain. Radiology could not declare with certainty whether he had lung contusions or areas of the lungs not filling completely with air. CT images of lungs that have pulmonary contusions that are an immediate or imminent threat to life can be declared with certainty. I reviewed Mr. Schwartz's images and did not see any pulmonary contusions that were an immediate or imminent threat to life. Radiology could not declare with certainty whether he had trace subdural brain blood or if he was just dehydrated. A subdural brain bleed that exists and is an immediate and imminent threat to life can be declared with certainty. I reviewed Mr. Schwartz's images and did not see any subdural blood. Mr. Schwartz's CT T-spine contained possible acute injury to his lower thoracic spine that was not an immediate or imminent threat to life. Radiology declared that there was no clear CT evidence for spleen or liver damage and only trace fluid that could be blood was seen in the abdomen. Radiology indicated that if there were abdominal organ injury; it was low grade. Mr. Schwartz's CT C-spine did not show any acute injuries.

Mr. Schwartz had a pneumothorax that was not an immediate or imminent threat to life. Mr. Schwartz's pneumothorax occupied less than 10% of his right lung cavity. The standard of care required Dr. Garvey to place a right chest tube as a preventative measure because Mr. Schwartz was to go on an air flight. With changes in atmospheric pressure, a pneumothorax can get bigger; and a chest tube prevents such from happening.

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Dr. Garvey fell below the applicable standard of care by attempting to intubate Mr. Schwartz.

Dr. Garvey should not have attempted to intubate Mr. Schwartz for the following reasons:

 Mr. Schwartz had just eaten a full meal which Dr. Garvey knew<sup>19</sup>. It is a known principle of emergency medicine that patients who have stomachs full of food and liquid are at

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<sup>&</sup>lt;sup>19</sup> Deposition of Dr. Garvey; Page 107, Line 25-Page 108, Line 3

risk of aspiration<sup>20</sup> and airway complications. When a paralytic drug (Rocuronium was administered) is given, the drug paralyzes the muscles that keep stomach contents from coming back up into the esophagus and airway. The drug also takes away the body's ability to protect its own airway and lungs by taking away the gag reflex. Most anything that gets around the opening of the trachea (windpipe) or vocal cords will trigger the gag reflex to prevent aspiration. The fact that Mr. Schwartz had just eaten increased his risk for complications during a rapid sequence intubation (RSI) and made him a difficult airway. Dr. Garvey knew that the attempt at intubation was high risk. Dr. Garvey testified the following<sup>21</sup>:

Q - Did you consider this specific intubation high risk?

A – Oh, yes.

Q - And why is that?

A – Because we have a patient that had just finished a large meal. He was on a backboard in a C collar, and his body habitus all lend to a difficult intubation.

2. Dr. Garvey thought Mr. Schwartz had a flail chest which is one of the reasons Dr. Garvey attempted to intubate him. Mr. Schwartz did not have a flail chest. A flail chest is when at least two or more adjacent (consecutive) ribs are fractured at two points allowing a freely moving segment of chest wall to move in paradoxical motion. Paradoxical motion describes the segment of chest wall that moves inward when the rest of the chest moves outward with a deep breath and vice versa. Mr. Schwartz had a fracture of his fourth rib in two places and sixth rib in two places. The fourth and sixth rib are not adjacent to one another. Mr. Schwartz did not have rib fractures consistent with a flail chest. Dr. Garvey testified that he knew what a flail chest was in the following testimony:

Q - And can you explain for the jury what a flail chest is?

<sup>&</sup>lt;sup>20</sup> Sucking gastric contents (vomit or emesis) into the trachea and lungs

<sup>&</sup>lt;sup>21</sup> Deposition of Dr. Garvey; Page 128, Lines 16-23

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A – Multiple rib fractures, adjacent ribs fractured in multiple places. So, you've got a segment that is independent of the rest of the chest.

 ${\bf Q}-{\bf And}$  is it two ribs that are broken in two places or is it three ribs? How many ribs have to be broken to -

A - Two or more.

MR. WEAVER: Just let her get her whole question out before you answer.

Q – So is it two ribs broken in the same area?

A – Two or more ribs broken – broke – two or more adjacent ribs broken in multiple places, yes.

Despite Dr. Garvey knowing what ribs fractures are consistent with a flail chest, he still misdiagnosed Mr. Schwartz with a flail chest and based his decision to intubate Mr. Schwartz from an incorrect diagnosis.

Even if Mr. Schwartz did have a flail chest, it was below the standard of care to immediately intubate him. The authors of Rosen's Emergency Medicine Concepts and Clinical Practice, 8<sup>th</sup> edition write the following:

The outcome of flail chest injury is a function of associated injuries. Because many different physiologic mechanisms have been implicated in flail chest, there is no consensus about hospital treatment. The cornerstones of therapy include aggressive pulmonary physiotherapy, effective analgesia<sup>22</sup>, selective use of endotracheal intubation and mechanical ventilation, and close observation for respiratory compromise. Respiratory decompensation is the primary indication for endotracheal intubation and mechanical ventilation for patients with flail chest. Obvious problems, such as hemopneumothorax or severe pain, should be corrected before intubation and ventilation are presumed necessary. In fact, in the awake and cooperative patient, noninvasive continuous positive airway

<sup>22</sup> Pain control

pressure (CPAP) by mask may obviate the need for intubation. In general, the most conservative methods for maintaining adequate oxygenation and preventing complications should be used. Adequate analgesia is of paramount importance in patient recovery and may contribute to the return of normal respiratory mechanics. Patients without respiratory compromise generally do well without ventilatory assistance. Several studies have found that patients treated with intercostal nerve blocks or high segmental epidural analgesia, oxygen, intensive chest physiotherapy, careful fluid management, and CPAP, with intubation reserved for patients in whom this therapy fails, have shorter hospital courses, fewer complications, and lower mortality rates. Avoidance of endotracheal intubation, particularly prolonged intubation, is important in preventing pulmonary morbidity because intubation increases the risk of pneumonia.

Mr. Schwartz did not have respiratory decompensation or compromise; he was talking, laughing, and joking. His oxygen saturations were above 90% on a simple oxygen mask and 99% on a nonrebreather.

3. Dr. Garvey should not have intubated Mr. Schwartz based on a risk of aspiration from being on a rigid backboard and wearing a c-collar. Dr. Garvey and staff should have logrolled Mr. Schwartz off of the rigid backboard onto a regular stretcher or ER bed with a soft mattress. Dr. Garvey should have removed Mr. Schwartz's c-collar. Mr. Schwartz could have laid on his side or at 30 degrees head of the bed elevation to protect his own airway if he needed to vomit. More anti-nausea medicines could have been given. Excluding Mr. Schwartz's initial ambulance transport to the emergency room, he had no reason to be on a rigid backboard. Mr. Schwartz's exam was not consistent with any spinal cord injury (SCI). Even in patients with a spinal cord injury, backboards should be removed as soon as possible in the emergency room. In a systemic review of the literature and evidence-based guidelines: Henry Ahn, et al, in the Journal of Neurotrauma (2011) write the following:

Page 19 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 What is the optimal type and duration of pre-hospital spinal immobilization in patients with acute SCI?

 Patients should be transferred off the hardboard on admission to a facility as soon as is feasible to minimize time on the hard board. If patients are awaiting transfer to another institution, they should be taken off the hardboard while awaiting transfer.

In addition, Mr. Schwartz did not clinically correlate with an acute spine fracture. He was not tender and did not complain of pain in the area of the irregularity mentioned on his CT T-spine. Mr. Schwartz had pain and tenderness at his scapular and subscapular level. The area mentioned on CT (T10 and T11) are at the level just above the umbilicus (belly button).

After Mr. Schwartz's initial evaluation by Dr. Garvey and Mr. Schwartz's negative CT Cspine, Dr. Garvey should have removed Mr. Schwartz's c-collar. Mr. Schwartz did not complain of any pain in his neck and had a negative physical exam of his neck by Dr. Garvey. Dr. Garvey documented that Mr. Schwartz satisfied all of the Nexus Criteria for not having a c-spine injury. The Nexus Criteria decision instrument stipulates that imaging is not necessary if patients younger than 60 years satisfy all of the following criteria:

- i. Absence of posterior midline cervical tenderness
- ii. Normal level of alertness
- iii. No evidence of intoxication
- iv. No abnormal neurologic findings
- v. No painful distracting injuries

The sensitivity and negative predictive value of the Nexus Criteria is 99.6% and 99.9%, respectively in patients not receiving imaging such a CT of the c-spine. This is the sensitivity and negative predictive value without a negative CT of the c-spine, as the

Page 20 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 Nexus Criteria are mainly used to rule out injury and decide which patients not to image. Adding a negative CT of the c-spine and satisfying all of the nexus criteria even further pushed the chance of Mr. Schwartz not having a c-spine injury towards 100%; more than adequately ruling out any c-spine injury in Mr. Schwartz. Mr. Schwartz had no reason to be in a c-collar.

Dr. Garvey should have performed a cricothyrotomy upon Mr. Schwartz sooner. The situation turned into a failed airway early in the process of trying to intubate. According to the REACH record, Mr. Schwartz began to vomit on the first attempt to intubate by Barry Bartlett at 12:20 am. Copious amounts of emesis and large food chunks began fulminating<sup>23</sup> from the mouth and nose. Intubation was immediately stopped. The airway could not be cleared or suctioned. The vomit clogged both the suction tubing and the yankauer which have inner diameters of only approximately 5 mm and 4 mm, respectively. Over the course of the next 13 minutes, Mr. Schwartz vomited several more times and numerous attempts were made at clearing/maintaining his airway and reoxygenating him with BVM on high flow oxygen. Mr. Schwartz could not be intubated and could not be oxygenated. In emergency medicine, this is called, "can't intubate, can't oxygenate" (CICO). Authors from the Manual of Emergency Airway Management, 3<sup>rd</sup> Edition write the following:

The definition of a failed airway is based on one of two criteria being satisfied: (a) a failure of an intubation attempt in a patient for whom oxygenation cannot be adequately maintained with a bag and mask [BVM], or (b) three unsuccessful intubation attempts by an experienced operator and adequate oxygenation. Unlike the difficult airway, where the standard of care dictates the placement of a cuffed endotracheal tube in the trachea providing a definitive, protected airway, the failed airway calls for action to provide emergency oxygenation sufficient to prevent patient morbidity (especially hypoxic brain injury) by whatever means possible until a definitive airway can be secured.

<sup>&</sup>lt;sup>29</sup> To come on suddenly and intensely (Merriam-Webster Unabridged)

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Barry Bartlett attempted to intubate Mr. Schwartz again at 12:23 am, leaving Mr. Schwartz in a CICO situation for 10 minutes before Barry Bartlett's third failed attempt at 12:33. During this time, Dr. Garvey was making not taking any action to provide emergency oxygenation to Mr. Schwartz. The standard of care required Dr. Garvey to perform a cricothyrotomy immediately after Barry Bartlett's failed intubation attempt at 12:23 am. Authors from the Manual of Emergency Airway Management, 3<sup>rd</sup> Edition write the following:

If, however, the failed airway is because of a CICO situation, then there is little time left before cerebral hypoxia will result in permanent deficit, and immediate cricothyrotomy is indicated.

As a result of Dr. Garvey not performing a cricothyrotomy in timely manner, Mr. Schwartz remained a failed airway in a CICO situation for over an hour before he was pronounced deceased. At 12:25 am, Mr. Schwartz's pulse ox was 76%. Barry Bartlett had failed a second attempt at intubation at 12:23 am. Mr. Schwartz's airway could not be cleared, and he could not be oxygenated. At least over thirty minutes passed with Mr. Schwartz being a failed airway in a CICO situation before Dr. Garvey initiated a cricothyrotomy at 1:06 am. By this time, countless attempts of using BVM had pushed copious amounts of vomit into Mr. Schwartz's trachea and bronchi (passage that air travels to the lungs). Mr. Schwartz's trachea and bronchi were so clogged with vomit; Dr. Garvey's late cricothyrotomy could not oxygenate Mr. Schwartz's lungs.

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Dr. Garvey's omission to perform a cricothyrotomy on Mr. Schwartz in a timely manner was gross negligence. Dr. Garvey not performing a cricothyrotomy while Mr. Schwartz was suffocating on his own vomit was negligence significantly greater in magnitude than ordinary

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negligence. It was extraordinary negligence to a high degree. Dr. Garvey failed to exercise even a slight degree of care by omitting to establish emergency oxygenation to Mr. Schwartz with a cricothyrotomy in a timely manner. Mr. Schwartz was in a CICO situation at approximately 12:23 am with a failed second attempt at intubation in the setting of not being able to oxygenate due to airway obstruction from fulminating emesis. The standard of care required that Dr. Garvey perform a cricothyrotomy on Mr. Schwartz immediately after Barry Bartlett's failed attempt at 12:23 am. After 12:23 am, there were no reasonable attempts that met the standard of care to establish emergency oxygenation to Mr. Schwartz. Dr. Garvey was doing nothing within the standard of care to establish emergency oxygenation to Mr. Schwartz. According to the testimony<sup>24</sup> of Barry Bartlett, Dr. Garvey was on the right side of Mr. Schwartz prepping for chest tube insertion until at least 12:33 am – ten minutes after Barry Bartlett's second failed attempt.

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**Dr. Garvey acted with reckless conduct.** It is my understanding that reckless conduct is deemed to be that conduct in which the person knew or should have known at the time the person rendered care or assistance would be likely to result in injury so as to affect the life or health of another person. Dr. Garvey made the decision for two separate very serious and meticulous procedures (intubation and chest tube insertion) to be performed upon Mr. Schwartz simultaneously. Dr. Garvey should have known at the time that his conduct would likely result in injury that would affect the life or health of Mr. Schwartz. Dr. Garvey's decision was for Barry Bartlett to intubate Mr. Schwartz, who Dr. Garvey identified as having a high risk difficult airway<sup>25</sup>, while Dr. Garvey cut a hole in Mr. Schwartz's chest for a chest tube to be placed in Mr. Schwartz's chest cavity (chest tube thoracostomy). Dr. Garvey had never talked to Barry Bartlett about Barry's education, training, or experience<sup>26</sup>. Barry Bartlett was still in his internship with REACH<sup>27</sup>. Each of these procedures performed in the proper sequence one at a

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 $<sup>^{\</sup>rm 24}$  Deposition of Barry Bartlett; Page 78, Line 1 – Page 79, Line 8

<sup>24</sup> Deposition of Dr. Garvey; Page 128, Lines 16-23

<sup>&</sup>lt;sup>26</sup> Deposition of Dr. Garvey; Page 30, Line 22 – Page 31, Line 1

<sup>&</sup>lt;sup>27</sup> Deposition of Barry Bartlett; Page 19, Lines 18-20

time have life threatening consequences if something goes wrong. In emergency medicine, first and foremost, a patient's airway comes before most any of the other problems that they could have. It is the ABC's of emergency medicine (A=Airway, B=Breathing, C=Circulation). Airway issues are to be managed before breathing issues; breathing issues are to be managed before circulation issues; and Circulation issues are to be managed before other issues such as disability (neurologic). Once an emergency medicine physician decides to intubate, the airway must be secure and protected before anything else happens including chest tube placement in Mr. Schwartz's situation. Once an ETT is correctly placed, placement is confirmed by direct visualization, end tidal CO2 detection, listening for breath sounds, and performing a chest x-ray. Mr. Schwartz's should not have been intubated. To place the chest tube, rather than sedation and paralysis of a patient with a high risk difficult airway, Dr. Garvey simply needed to numb Mr. Schwartz's chest wall with lidocaine. Instead, Dr. Garvey proceeded with reckless conduct.

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**Dr. Garvey acted in bad faith.** Dr. Garvey acted in bad faith by not reasonably explaining the risks of intubation to Mr. and Mrs. Schwartz that could occur by intubating Mr. Schwartz for the flight. Dr. Garvey mainly explained the risks of not intubating. By not reasonably explaining the risks of intubation, Dr. Garvey was unreasonable and unfair. By not reasonably explaining the risks of intubation, Dr. Garvey infringed upon Mr. Schwartz's right to know his risks of the procedure as a patient. Dr. Garvey testified<sup>28</sup> the following:

Q – Okay. So, what risks did you explain to Mr. and Mrs. Schwartz that could occur by intubating him for the flight?

A – Probably not much. We all – we always assume that the patient has a full stomach, and there's also always the risk of aspiration with an intubation. But the main thing that was – that was explained to them were the risks of not intubating, and the risks of not intubating were much higher than the risks of intubating.

Dr. Womack's Report Re: Douglas Schwartz August 17, 2020

<sup>26</sup> Deposition of Dr. Garvey; Page 119, Line 4 -- Page 120, Line 10

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Q – Okay. So, I just want to be clear. You did not explain the risks of intubating the patient; correct?

A – No. I probably –

Mr. BURTON: I'm going to object to the extent it mischaracterizes the testimony and it's argumentative.

Mr. WEAVER: Join.

THE WITNESS: I mainly explained the risks of not intubating, which are higher than the risks of intubating.

Q – Okay. So, you explained the risks of not intubating, but you did not explain that by intubating Mr. Schwartz, he could aspirate.

MR. WEAVER: Object as to form.

Q - Correct?

MR. BURTON: And join. Also, mischaracterizes the testimony.

THE WITNESS: Yes. There is always a risk of aspiration, but that risk is low. There's a much greater risk of aspiration if he remained on a backboard in an airplane trying to transport him for two hours to the trauma center.

Dr. Garvey acted in bad faith by not reasonably explaining the alternative treatments to Mr. and Mrs. Schwartz, regarding intubation. Dr. Garvey did not explain alternative treatments. By not explaining alternative treatments, Dr. Garvey was unreasonable and unfair. By not explaining alternative treatments, Dr. Garvey infringed upon Mr. Schwartz's right to know his alternative treatment options as a patient. Dr. Garvey testified<sup>29</sup> the following:

Q-Okay. And I appreciate your answer, but I want to make sure it's clear. You did not explain the risks or alternative treatments to Mr. and Mrs. Schwartz besides intubating for transfer, correct?

MR. WEAVER: Object – sorry. Object as to form. It's been asked and answered. MS. MORALES: No, he didn't—

<sup>29</sup> Deposition of Dr. Garvey; Page 121, Line 3 – Line 18

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MR. BURTON: Several times.

MS. MORALES: -- directly answer

MR. BURTON: Several times. And I join the objection.

THE WITNESS: I said that I – there were no alternative treatments. So no, I did not explain alternative treatments because there were no alternative treatments. He had to be intubated.

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Northeastern Nevada Regional Hospital's conduct was reckless. It is my understanding that reckless conduct is deemed to be that conduct in which a hospital knew or should have known at the time the hospital rendered care or assistance would be likely to result in injury so as to affect the life or health of another person. Northeastern Nevada Regional Hospital's conduct of not completely stocking the trauma cart that was being used in the care of Mr. Schwartz was reckless.

According to the hospital's provision of care event, inadequate equipment availability was a contributing factor<sup>30</sup> to Mr. Schwartz's unexpected death. The brief factual description contains the following:

Pt was prepared for transfer to University of Utah for a higher level of care. 2 REACH RN's present as well as 2 Elko EMS. EMS student also present. Pt was stable and ready for transfer. Decision was made to intubate and insert chest tube made by U of U and given to Dr. Garvey. All equipment was prepared prior to the start of the procedure. See code sheet for further documentation on code. There were complications with intubation which resulted in patient death. The only staff members present from NNRH were Dr. Garvey, myself, Nancy A, ER tech, Tom E, RT, Cindy F, RN (Travel ICU float), and Sue O, RN, house sup. Trauma cart open, not fully stocked – Supplies had to be

<sup>&</sup>lt;sup>20</sup> Other contributing factors reported were (1) staff – use of float staff (2) staffing Issue (3) task – training Issue Page 26 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020

obtained from 2 other rooms and storeroom. Privacy issues with other patients in the ER (Room 11 - verbal witness to trauma).

Northeastern Nevada Regional Hospital should have known that not completely stocking a trauma cart would likely result in injury so as to affect the life or health of another person and is a direct violation of their policy<sup>31</sup>.

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### **Rebuttal to the Opinion of Dr. Barclay**

- 1. Dr. Barclay opined that Mr. Schwartz sustained a bilateral flail chest injury.
  - Dr. Barclay's opinion is based on an incorrect interpretation of the definition of a flail chest. Mr. Schwartz did not have a flail chest on his autopsy or his CT scan. There were not two or more adjacent ribs fractured in two or more places. The definition of flail chest is discussed in my opinion.
  - ii. Dr. Barclays opinion concerning fractures of Mr. Schwartz's left ribs is based on a failure to consider relevant information. Mr. Schwartz did not have fractures of his left ribs on CT scan. The fractures of Mr. Schwartz's left ribs found on autopsy were likely from the CPR performed on Mr. Schwartz.
- Dr. Barclay opined that Mr. Schwartz could not be stabilized until conservative management by a trauma surgeon ruled out impending respiratory failure, the need for mechanical respiration, and the need for surgical rib fracture fixation.
  - i. Mr. Schwartz was stable and remained stabilized until Dr. Garvey's attempt to intubate him.
  - ii. The reasons why Mr. Schwartz was stable are discussed in my opinion.

<sup>&</sup>lt;sup>ar</sup> Assuming the trauma cart and crash cart are the same

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- 3. Dr. Barclay opined that Mr. Schwartz had clinical indications for intubation, including risk of aspiration, low oxygenation, and anticipation of a deteriorating course that leads to respiratory failure.
  - Dr. Barclay's opinion is based on failure to consider relevant information specific to Mr. Schwartz that is discussed in my opinion. Mr. Schwartz was able to protect his own airway and not aspirate if Dr. Garvey would have removed Mr. Schwartz from the hard backboard. Mr. Schwartz's oxygenation readings were stable and within normal limits of what is expected in a trauma patient with rib fractures and a pneumothorax, especially a patient with inadequate pain control. It was unlikely that Mr. Schwartz was going to have a deteriorating course that lead to respiratory failure.
  - The reasons why Mr. Schwartz should not have been intubated are discussed in my opinion.
- Dr. Barclay opined that it was entirely appropriate to have a highly qualified flight paramedic perform rapid sequence intubation while Dr. Garvey performed the thoracotomy.
  - Dr. Barclay's opinion is based on an outright mistake. Dr. Garvey was to perform a chest tube thoracostomy. Dr. Garvey was not to perform a thoracotomy, which is an incision into the pleural space of the chest to gain access to thoracic organs.
  - ii. Assuming Dr. Barclay meant chest tube thoracostomy, Dr. Barclay's opinion is unreasonable and fails to recognize that Dr. Garvey made the decision for these two separate very serious and meticulous procedures to be performed upon Mr. Schwartz simultaneously. Emergency physicians are the most qualified to perform rapid sequence intubation.
  - The reasons why this was inappropriate and reckless are discussed in my opinion.

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- 5. Dr. Barclay opined that since Mr. Schwartz needed a thoracostomy and intubation on an emergent basis, the disclosure Dr. Garvey provided to Mr. Schwartz and his wife, advising them of the serious nature of his injuries and the risk of not intubating is what a reasonable emergency physician would disclose under the circumstances.
  - Dr. Barclay's opinion is based on the incorrect assumption that Mr. Schwartz needed these procedures emergently, thereby exonerating Dr. Garvey of his duty to explain the risks of these procedures to Mr. Schwartz. Mr. Schwartz did not need a chest tube thoracostomy or an intubation on an emergent basis. Mr. Schwartz needed a chest tube as a preventative measure before flight, and Mr. Schwartz did not need intubation. Further reasoning is discussed in my opinion.
- 6. Dr. Barclay opined that Dr. Garvey's emergency care and treatment of Mr. Schwartz was within the standard of care.
  - i. I respectfully disagree for reasons discussed in my opinion.
- 7. Dr. Barclay opined that nothing that Dr. Garvey did or failed to do caused or contributed to Mr. Schwartz's injuries.
  - i. I respectfully disagree for reasons discussed in my opinions.
- 8. Dr. Barclay opined that multiple attempts to intubate are within the standard of care.
  - Dr. Barclay's opinion is based on failure to consider relevant information specific to Mr. Schwartz's situation. Specifically, Mr. Schwartz's was in a "can't intubate, can't oxygenate" situation.
  - ii. The reasons that the multiple attempts to intubate Mr. Schwartz are not the standard of care are discussed in my opinions.

Based upon a reasonable degree of medical certainty, it is my opinion that Dr. Garvey did not use such care as reasonably prudent healthcare practitioners practicing in the same field would

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have provided under similar circumstances. It is my opinion that the negligence of Dr. Garvey was the direct and proximate cause of Mr. Schwartz's death.

My opinions are based upon my knowledge, education, experience, skills, and training developed as an emergency medicine physician. All opinions are expressed to a reasonable degree of medical certainty. I specifically reserve the right to add to, amend, or subtract from this report as new evidence comes into discovery or as new opinions are formulated. I declare under penalty of perjury, under the Law of the State of Nevada, that the foregoing is true and correct.

Respectfully,

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Seth P. Womack, MD FAEEM

Date: \_\_\_\_\_August 17, 2020

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### References

- Henry Ahn, Jeffrey Singh, Avery Nathens, Russell D. MacDonald, Andrew Travers, John Tallon, Michael G. Fehlings, and Albert Yee. Journal of Neurotrauma. Aug 2011. 1341-1361.
- 2. Walls, Ron M., and Michael F. Murphy. *Manual of Emergency Airway Management*. third ed., Wolters Kluwer/Lippincott Williams & Wilkins, 2008.
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# **EXHIBIT 2**

# AFFIDAVIT OF KENNETH N. SCISSORS, M.D.

I, Kenneth N. Scissors, MD, being duly sworn, under oath, state that the following assertions are true to the best of my personal knowledge training, experience and belief;

- 1) I am licensed by the Colorado Board of Medical Examiners to practice medicine in the State of Colorado.
- 2) My licenses are current with the appropriate State and Federal agencies.
- 3) My additional qualifications to serve as an expert are set forth in my Curriculum Vitae, attached as Exhibit 1.
- 4) Based on my training, background, knowledge and experience, I am familiar with the applicable standard of care for the treatment of the signs, symptoms, and condition presented by Mr. Schwartz in the emergency department. I am familiar with the team approach involved in the emergency room to include but not limited to transport teams and nursing care. The areas covered in this report overlap and based on my experience and training I am familiar and qualified in the areas addressed in this report to provide opinions.
- 5) I am qualified on the basis of my training background, knowledge, experience to offer an expert opinion regarding the accepted standard of medical care of the emergency room physician and the nurse who attempted to intubate Douglas Schwartz, the breaches thereof and the resulting injuries and damages arising therefrom.

# **Documents Reviewed**

- 1.) Northeaster Nevada Regional Hospital Medical Records
- 2.) Elko County Ambulance Medical Records
- 3.) Certificate of Death

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- 4.) Autopsy Protocol
- 5.) NMS Lab Report
- 6.) Elko County Sheriff's Office Investigation Report
- 7.) Radiology Disc from Northeastern Nevada Regional Hospital

# Summary of Medical Care at Northern Nevada Regional Hospital Emergency Department on June 22, 2016

On June 22, 2016 Mr. Douglas Schwartz was struck as a pedestrian by a moving vehicle. Paramedics were called at 8:17 p.m. and arrived at the scene within a few minutes. Mr. Schwartz was placed in full C-spine precautions. During his transport to the hospital his vitals were within normal limits, 4L of 02 was started routinely, a monitor was placed showing normal sinus rhythm. Mr. Schwartz was given 4 mg Zofran IVP followed by 100 mcg Fentanyl IVP which helped with his pain. He was transported by Elko County Ambulance to Northern Nevada Regional Hospital on a "non-emergent" transport mode arriving at 8:48 p.m.

Dr. David Garvey performed a physical evaluation of Douglas Schwartz upon arrival to the emergency department. He noted that Douglas Schwartz sustained mild abrasions to the forehead, injury to the right lateral posterior chest with moderate pain, and abrasions of the right bicep, elbow, and knee. Mr. Schwartz had a normal heart rate and rhythm. Mr. Schwartz did not display signs of respiratory distress; his respirations were normal with clear breath sounds throughout. Mr. Schwartz's neurological status was normal. His abdominal evaluation was also within normal limits. Mr. Schwartz's condition was stable.

At approximately 9:02 p.m. several diagnostic studies were ordered to further evaluate Mr. Schwartz's injuries including CT scans of the head, cervical and thoracic spine, chest, abdomen and pelvis.

Dr. Garvey contacted Dr. Ray at University of Utah trauma service who accepted the patient for transfer. According to Dr. Garvey's chart note, Dr. Ray requested that a chest tube be placed and <u>possibly</u> intubation prior to air medical transport.

Dr. Garvey elected to have the flight nurse, Barry, perform the intubation after Rocuronium and Ketamine administration at 0018 hours. The vital signs were stable up until this point. The intubation was first attempted at 0020 unsuccessfully, followed quickly by deterioration of oxygenation and vital signs. Intubation was again unsuccessful at 0033 and a large aspiration of gastric contents was noted. After the aspiration, the vital signs and oxygenation indicated cardiopulmonary arrest and CPR was administered. CPR continued and several subsequent intubation attempts were unsuccessful. At 0120 Mr. Schwartz had asystole (complete lack of heart beat) and he was pronounced dead at 0133

## Deviations from the Standard of Care.

Northern Nevada Regional Hospital and Ruby Crest Emergency Medicine through its owners, officers, employees, agents and/or contractors, deviated from the applicable standard of care, through the actions of its employee, agent or contractor, Dr. David Garvey who provided medical care and treatment to Mr. Schwartz in the emergency room on June 22, 2016.

Northern Nevada Regional Hospital and Ruby Crest Emergency Medicine are required to properly hire, train, supervise and/or retain employees, including Dr. David Garvey to provide treatment within the appropriate standard of care to patients such as Douglas Schwartz in the emergency room on June 22, 2016.

Dr. David Garvey breached the standard of care in several ways:

- Deciding to intubate Mr. Schwartz without clinical indications for intubation. Preventive intubation for air flight is not the standard of care. Intubation has inherent risks, especially in a patient who likely has food in the stomach. Intubation is reserved for patients who are unable to breath adequately on their own, yet Mr. Schwartz was breathing without difficulty and had adequate oxygen levels on simple oxygen supplementation.
- Even if there was a pressing but non-emergent need to intubate Mr. Schwartz with likely food in the stomach, the standard of care would be to request an anesthesiologist to perform the intubation due to the high

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risk of aspiration. It is a deviation from the standard of care for an emergency room physician to assign a RN to perform a high risk semielective intubation in a patient with likely gastric contents when highly skilled physicians are available.

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- 3. Since this was a non-emergent and non-essential invasive procedure in an awake, cognitive patient, informed consent was required. That means more than just telling the patient what is to be done. The patient must be told the pros and cons of the procedure and that there are acceptable options, including not doing the procedure at all or having it done by an expert physician. Dr. Garvey deviated from the standard of care by not giving Mr. Schwartz the opportunity to decline this risky and unnecessary procedure.
- 4. Once the initial intubation was unsuccessful, Dr. Garvey elected to continue with the same plan of having a RN attempt intubation rather than trying it himself or supporting the patient with a bag-mask technique and calling in an anesthesiologist as the standard of care would require. This led to a large aspiration of gastric contents and a fatal cardiopulmonary arrest.

Reach Air Medical Services through its owners, officers, employees, agents and/or contractors, deviated from the applicable standard of care, through the actions of its employee, agent or contractor, identified as "Barry RN" who provided medical care and treatment to Mr. Schwartz in the emergency room on June 22, 2016.

Reach Air Medical Services is required to properly hire, train, supervise and/or retain employees, including "Barry RN" to provide treatment within the appropriate standard of care to patients such as Douglas Schwartz in the emergency room on June 22, 2016.

Nurse Barry violated the standard of care in two instances:

 Nurse Barry should not have agreed to attempt to intubate Mr. Schwartz given that he did not have clear indications for intubation and had a high risk of aspiration of gastric contents. In this situation, a RN should defer to a qualified physician, preferably an anesthesiologist. 2. Nurse Barry should not have attempted a second intubation after the failed first attempt. At that point Mr. Schwartz was struggling, but still supportable with a bag-mask technique. Nurse Barry should have deferred to a qualified physician at this point rather than repeating the same mistake he made initially. The second failed attempt caused a fatal aspiration.

All of the aforementioned breaches of the standard of care caused or contributed to the death of Mr. Schwartz.

All of my opinions expressed herein are to a reasonable degree of medical certainty.

I reserve the right to amend, modify, and add to my opinions upon further review of any additional documents and/or information.

Further Affidant Sayeth Not.

Dated this  $\frac{\mathcal{I}}{\mathcal{I}}$  day of  $\frac{\mathcal{I}}{\mathcal{I}}$  2017

KENNETH N. SCISSORS, M.D.

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- Even if there was a pressing but non-emergent need to intubate Mr. Schwartz with likely food in the stomach, the standard of care would be to request an anesthesiologist to perform the intubation due to the high

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- 3. Since this was a non-emergent and non-essential invasive procedure in an awake, cognitive patient, informed consent was required. That means more than just telling the patient what is to be done. The patient must be told the pros and cons of the procedure and that there are acceptable options, including not doing the procedure at all or having it done by an expert physician. Dr. Garvey deviated from the standard of care by not giving Mr. Schwartz the opportunity to decline this risky and unnecessary procedure.
- 4. Once the initial intubation was unsuccessful, Dr. Garvey elected to continue with the same plan of having a RN attempt intubation rather than trying it himself or supporting the patient with a bag-mask technique and calling in an anesthesiologist as the standard of care would require. This led to a large aspiration of gastric contents and a fatal cardiopulmonary arrest.

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Reach Air Medical Services is required to properly hire, train, supervise and/or retain employees, including "Barry RN" to provide treatment within the appropriate standard of care to patients such as Douglas Schwartz in the emergency room on June 22, 2016.

Nurse Barry violated the standard of care in two instances:

 Nurse Barry should not have agreed to attempt to intubate Mr. Schwartz given that he did not have clear indications for intubation and had a high risk of aspiration of gastric contents. In this situation, a RN should defer to a qualified physician, preferably an anesthesiologist. 2. Nurse Barry should not have attempted a second intubation after the failed first attempt. At that point Mr. Schwartz was struggling, but still supportable with a bag-mask technique. Nurse Barry should have deferred to a qualified physician at this point rather than repeating the same mistake he made initially. The second failed attempt caused a fatal aspiration.

All of the aforementioned breaches of the standard of care caused or contributed to the death of Mr. Schwartz.

All of my opinions expressed herein are to a reasonable degree of medical certainty.

I reserve the right to amend, modify, and add to my opinions upon further review of any additional documents and/or information.

Further Affidant Sayeth Not.

Dated this  $\frac{\mathcal{I}}{\mathcal{I}}$  day of  $\frac{\mathcal{I}}{\mathcal{I}}$  2017

KENNETH N. SCISSORS, M.D.

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THERESE LUELLEN NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20014010801 MY COMMISSION EXPIRES 04/05/2021

# **EXHIBIT 3**

Seth P. Womack, MD FAAEM 2115 Dueling Oaks Drive Tyler, Texas 75703 Womack@erdoctor.com

Claggett & Sykes Law Firm 4101 Meadows Lane, Suite 100 Las Vegas, Nevada 89107

Re: Douglas Schwartz

#### Introduction and Qualifications

I, Seth P. Womack, MD am a licensed physician. You have asked me to render an opinion concerning the standard of care performed by Dr. David James Garvey regarding the care of Douglas Schwartz on June 22, 2016 in the emergency room of Northeastern Nevada Regional Hospital (NNRH). I am board certified in emergency medicine by the American Board of Emergency Medicine (ABEM). I completed a residency in emergency medicine at the Medical College of Wisconsin in Milwaukee, Wisconsin. During residency I was a flight physician. I have treated patients before, during, and after flight transport from the scene and from hospital to hospital. Thave made decisions as to intubate or not intubate patients prior to flight transport. I have worked in emergency rooms and on flights that transferred trauma patients to trauma centers for injuries similar to Mr. Schwartz. I have been working as a full time emergency physician in a level one trauma center for over ten years. I am certified in Advance Trauma Life Support (ATLS), and I am an ATLS instructor. I have intubated hundreds of emergency room patients. I have given presentations on difficult patient airways and airway management. 1 have completed the Difficult Airway Course specific to the specialty of emergency medicine. I currently work approximately 12 -15 shifts in the emergency department where I work with flight nurses and flight paramedics. When I was a flight physician, I would manage and transport patients with a flight nurse or flight paramedic. I am familiar with the standard of care in this case by virtue of my knowledge, education, experience, training, and skill.

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#### **Records Reviewed**

I have reviewed the records, case related documents, and definitions regarding the case of

Douglas Schwartz that you have provided to me. These consist of the following:

- 1. Reach Air Medical Records (9pages)
- 2. Northeastern Nevada Regional Hospital (157 pages)
- 3. Police Report and Autopsy (30 pages)
- 4. Elk Count Ambulance Record (18 pages)
- 5. Elite Investigations Norther Nevada (19 pages)
- 6. Certificate of Death (1 page)
- 7. Workman's Compensation (4 pages)
- 8. Billing Statements from Northeastern Nevada Regional Hospital (7 pages)
- 9. Posts about Douglas Schwartz (4 pages)
- 10. 2013-2017 Tax Returns (59 pages)
- 11. Douglas Schwartz Work Contract (7 pages)
- 12. Costs for Funeral (3 pages)
- 13. 2013-2016 Paystubs (89 pages)
- 14. Plaintiff's First Supplement (8 pages)
- 15. Elko Police Report (8 pages)
- 16. Affidavit of Kenneth N. Scissors, M.D. (5 pages)
- 17. Schwartz Report from Elite Investigations (18 pages)
- 18. Complaint (Medical Malpractice and Wrongful Death) (24 pages)
- 19. Errata to Plaintiff's Complaint, Amended Complaint and Second Amended Complaint (12 pages)
- 20. Second Amended Complaint (Medical Malpractice and Wrongful Death) (22 pages)
- 21. Amended Complaint (Medical Malpractice and Wrongful Death) (22 pages)
- 22. Deposition of David James Garvey, M.D. (166 pages)
  - i. June 25, 2019
- 23. Deposition of Carmen Gonzalez (26 pages)

Page 2 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 i. March 4, 2019

24. Deposition of Susan Olson, R.N. (78 pages)

i. March 4, 2019

25. Deposition of Dr. John Patrick Patton (67 pages)

i. May 31, 2019

26. Deposition of Donna Kevitt, R.N. (111 pages)

i. March 4, 2019

27. Deposition of Diane Schwartz (163 pages)

i. January 23, 2019

28. Deposition of Kathleen Jane Dunn (176 pages)

i. June 8, 2020

29. Deposition of Gary McCalla, MD (194 pages)

i. June 8, 2020

- 30. Exhibits 1-4 of the Deposition of Gary McCalla, MD (656 pages)
- 31. Deposition of Tom Evers, RRT (84 pages)

i. June 17, 2020

- 32. Exhibits 1-5 of the Deposition of Tom Evers, RRT (108 pages)
- 33. Deposition of Barry Bartlett with Exhibits 1-5 (154 pages)
- 34. Responses to Plaintiff's First Set of Request for Production of Documents (7 pages)
- 35. Answers to Plaintiff's First Set of Interrogatories (10 pages)
- 36. Plaintiff's Responses to Defendant David Garvey's First Set of Requests for Production (26 pages)
- 37. Plaintiff's Answers to Defendant David Garvey's First Set of Interrogatories (19 pages)
- Plaintiff's Responses to Defendant Reach Air Medical Services' First Set of Interrogatories, Requests for Production and Requests for Admissions (22 pages)
- 39. Reach and Summit Documents (263 pages)
- 40. Reach Air Medical Services, LLC's Responses and Objections to First Set of Interrogatories, Requests for Admission, and Requests for Production to Plaintiff (54 pages)

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- 41. Dr. Whimple's Clinic Notes on Douglas Schwartz (20 pages)
- 42. Dr. Garvey's Partial Motion for Summary Judgement (290 pages)
- 43. Dr. Garvey's Errata to Motion for Partial Summary Judgement (10 pages)
- 44. Mr. Schwartz's radiographic imaging studies (June 22, 2016)
  - i. CT Brain without contrast
  - ii. CT C-Spine without contrast
  - iii. CT T-Spine without contrast
  - iv. CT Chest with IV contrast
  - v. CT Abdomen and Pelvis with IV contrast
- 45. Northeastern Nevada Regional Hospital Patient Safety Plan
- 46. Northeastern Nevada Regional Hospital Code Blue Procedure & Crash Cart Maintenance (14 pages)
- 47. Nevada Trauma Statute (NRS 41.503)
- Northeastern Nevada Regional Hospital Provision of Care Event for the Unexpected Death of Douglas Schwartz (5 pages) (Evers Exhibit 5)

#### <u>Facts</u>

Douglas Schwartz was 58 years old on the night of June 22, 2016 when he was stuck by a car while walking out of a restaurant. The Elko County ambulance arrived on the scene at approximately 8:19 pm. Mr. Schwartz complained of right sided body pain. Mr. Schwartz was thrown upon the hood and onto the roof before falling to the ground. Mr. Schwartz had pain to his right ribs. He had diminished lung sounds due to not wanting to take a deep breath. The ambulance crew started an IV, placed Mr. Schwartz in c-spine precautions, and placed oxygen at 4 liters (L) just for precaution. The ambulance crew administered 4 mg of Zofran and 100 mcg of Fentanyl which helped with Mr. Schwartz's pain. At 8:41 pm, the ambulance transported Mr. Schwartz three miles to the emergency room of Northeastern Nevada Regional Hospital without lights and sirens. Mr. Schwartz arrived in the emergency room at 8:51 pm.

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Upon arrival to the emergency room, Mr. Schwartz's presenting complaints were right sided rib pain, right knee pain, and right shoulder pain. Mr. Schwartz's pulse ox was 94% on 4 liters of oxygen via nasal cannula<sup>1</sup> (NC).

Donna Kevitt, RN was Mr. Schwartz's nurse. Nurse Kevitt documented that Mr. Schwartz's airway was patent with good air movement, and he was breathing without difficulty. Nurse Kevitt documented that Mr. Schwartz complained of pain in his right supraclavicular area, diaphragm, and right breast. Mr. Schwartz appeared uncomfortable and had diminished breath sounds in his right posterior middle and lower lung lobes. Nurse Kevitt documented that Mr. Schwartz possibly experienced a loss of consciousness. Mr. Schwartz was awake, alert, and oriented to person, place, and time. Nurse Kevitt noted some abrasions to his right scalp, right outer arm, right elbow, and right knee.

Dr. David Garvey was Mr. Schwartz's emergency physician. Dr. Garvey documented<sup>2</sup> that Mr. Schwartz sustained injury to his head, chest, right bicep, right elbow, and right knee. Dr. Garvey noted that Mr. Schwartz had pain with breathing and movement. Dr. Garvey documented that Mr. Schwartz experienced a brief loss of consciousness. Dr. Garvey documented that Mr. Schwartz's symptoms, at their worst, were moderate and unchanged in the emergency department. Mr. Schwartz had a past medical history of hypertension. On Dr. Garvey's review of systems, Mr. Schwartz was positive for chest pain, back pain, and abrasions; he was negative for shortness of breath, nausea, and vomiting. On physical examination, Dr. Garvey documented the following:

- 1. Appears awake, in obvious pain, uncomfortable
- 2. Abrasions that are mild to the forehead
- Moderate chest tenderness to palpation of the right lateral posterior chest
- 4. Moderate back pain that is moderate of the left scapular and subscapular area

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<sup>&</sup>lt;sup>1</sup> Oxygen tubing with two soft prongs that are inserted into the openings of the patient's nostrils. The oxygen concentration delivered varies from 25 to 40 percent depending on the patient's rate of breathing, volume of air breathed in, and extent of mouth breathing. The flow rates are typically 2-4 L/minute.

<sup>&</sup>lt;sup>2</sup> A scribe transcribed Dr. Garvey's note. Dr. Garvey reviewed and agreed with the scribe's documentation on Dr. Garvey's behalf.

- 5. Abrasion to the right knee, elbow, and bicep
- 6. Normal external neck
- No cervical midline tenderness, not intoxicated, normal mental status, no focal neurological deficits, and no painful distracting injuries are present
- 8. Normal heart rate and regular rhythm
- 9. Does not display signs of respiratory distress; normal respirations, breath sounds are normal and clear throughout
- 10. Normal appearance of abdomen, normal bowel sounds, abdomen is soft and nontender in all quadrants
- 11. Normal appearance of skin except for affected areas
- Normal orientation to person, place, and time; immediate and remote memory is intact; recent memory is impaired
- 13. Behavior/mood is pleasant and cooperative
- Dr. Garvey ordered CT scans on Mr. Schwartz.
- At 9:33 pm or 9:40 pm, Mr. Schwartz was moved to CT scan.
- At 10:33 pm, Nurse Kevitt administered Dilaudid 1 mg IV and Zofran 4 mg IV to Mr. Schwartz.
- At 11:00 pm, Mr. Schwartz was moved back from CT scan to room 12.

At 11:07 pm, the radiologist verified receipt of Mr. Schwartz's CT abdomen and pelvis with Cheryl in the ER for Dr. Garvey.

The radiology report of Mr. Schwartz's CT abdomen and pelvic contained the following:

Trace hyperdense fluid just below the right liver lobe as well as next to the left colon.
 No clear CT evidence for spleen or liver contusion or laceration, however finding should

Page 6 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 be considered to reflect trace hemoperitoneum in the setting of significant trauma. Low grade solid organ injury is not excluded.

2. No free air to suggest bowel perforation.

At 11:17 pm, Mr. Schwartz's pulse ox was 91%.

At 11:19 pm, Nurse Kevitt administered Zofran 4 mg IV to Mr. Schwartz.

At 11:27 pm, Mr. Schwartz's pulse ox was 91%.

At 11:30 pm, Mr. Schwartz's pulse ox was 92%.

At 11:36 pm, REACH Air Medical Service's dispatch was notified.

At 11:37 pm, respiratory placed Mr. Schwartz on a Venti (Venturi<sup>3</sup>) mask. Mr. Schwartz's oxygen saturations were 92% and 93%.

At 11:41 pm, REACH Air Medical Service crew was dispatched.

At 11:45 pm, REACH Air Medical Service crew was enroute.

At 11:45 pm, Mr. Schwartz's pulse ox was 91%.

At 11:47 pm, the radiologist verified receipt of Mr. Schwartz's CT chest, CT head, and CT T-spine with Dr. Garvey.

The radiology report of Mr. Schwartz's CT chest contained the following:

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<sup>&</sup>lt;sup>3</sup> Simple mask that fits loosely over the nose and mouth. The mask can provide oxygen concentrations of 35 and 50 percent depending on the rate of breathing, volume of air breathed in, and mask fit. The flow rates are typically 6 – 10 L/minute.

- 1. Small right anterior pneumothorax (less than 10%).
- Acute fractures of the 4<sup>th</sup> through 7<sup>th</sup> ribs as described. There are acute anterolateral fractures of the right 4<sup>th</sup> through 7<sup>th</sup> ribs with the 4<sup>th</sup> and 6<sup>th</sup> ribs fractured in 2 places (nondisplaced fractures also noted). Comminution and displacement of the 7<sup>th</sup> fracture is present.
- Dependent bibasilar opacities and right perihilar opacity may reflect atelectasis, pulmonary contusion, and/or sequela of aspiration.

The radiology report of Mr. Schwartz's CT head contained the following:

 Symmetrical hyperdensity along the bilateral tentorium likely reflects hemoconcentration/dehydration. Trace subdural blood products would be considered much less likely. If indicated, follow up head CT could be performed to assess for stability.

The radiology report of Mr. Schwartz's CT C-spine contained the following:

1. No CT evidence of acute cervical fracture or traumatic subluxation,

The radiology report of Mr. Schwartz's CT T-spine contained the following:

 Irregularity of the right T10 and T11 pedicles may reflect chronic fracture deformity. Acute nondisplaced pedicle fractures not entirely excluded. Correlate for tenderness to palpation at this level. MRI could further evaluate as indicated.

Dr. Garvey discussed Mr. Schwartz with Dr. Ray at University of Utah who accepted Mr. Schwartz in transfer. Dr. Ray requested that a chest tube be placed and possible intubation<sup>4</sup> prior to air medical transport due to flail segment, pulmonary contusions, low oxygen saturations, and a traumatic right pneumothorax. At 11:57 pm, the REACH team arrived at Mr. Schwartz's bedside to find Mr. Schwartz talking to his family as Dr. Garvey assembled his team

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<sup>\*</sup> Dr. Garvey testified that he had already planned to intubate, and that Dr. Ray did not tell him to conclusively intubate Mr. Schwartz; leaving that decision up to Dr. Garvey. (Deposition of Dr. Garvey; Page 113, Lines 2-16)

and equipment. Dr. Garvey's plan was place the chest tube while the Reach crew (Barry Bartlett, EMT-Paramedic) performed the intubation. Mr. Schwartz vomited and aspirated a large amount of gastric contents. Suctioning was difficult due to large food particles occluding the suction. Multiple suction machines were used to no avail. Multiple attempts at intubation were made. Intubation was without success. Vomitus in the airway could not be completely cleared. Mr. Schwartz went into cardiac arrest (coded). ER staff tried to suction copious amounts of vomit throughout the code. From the time the first drug was given for rapid sequence intubation (RSI) until Dr. Garvey pronounced Mr. Schwartz deceased was 1 hour and 15 minutes. Mr. Schwartz would regain his pulse at times but would go back into cardiac arrest. During this time, Dr. Garvey nor Barry Bartlett were able to establish a definitive airway for Mr. Schwartz. Once, they were able to increase Mr. Schwartz's pulse ox to 79%-82% with a King airway, but Mr. Schwartz deteriorated again, and his oxygen saturation started dropping<sup>5</sup>. Approximately 46 minutes after the first intubation attempt, Dr. Garvey performed a cricothyrotomy (cric) and placed a trach tube in the correct location (the trachea). The procedure was complicated by vomit. Initially the trach tube was placed but quickly became occluded with gastric contents. The trach tube became dislodged while attempting to clear the vomit. Ultimately, Mr. Schwartz was bagged through his cricothyrotomy via a 5-0 endotracheal tube (ETT) but most of the bagged air expelled from the mouth. Mr. Schwartz's oxygen saturations did not improve, and he went into cardiac arrest, again.

According to the REACH Air Medical Service record, multiple operators attempted to intubate Mr. Schwartz at least 9 times over the time span of approximately 48 minutes. The documentation of the REACH record contained the following:

 0020 - Once the drugs took effect, Paramedic Bartlett opens the airway and places the C-Mac device resulting in copious amounts of emesis and large food chunks fulminating from the mouth and nose. Intubation is immediately stopped, and the airway is suctioned, which promptly plugs the suction tubing and yankauer tip.

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<sup>&</sup>lt;sup>5</sup> Deposition of Dr. Garvey; Page 153, Lines S-8

- Over the course of the next 13 minutes, Mr. Schwartz vomits several more times and numerous attempts are made a clearing/maintaining his airway and reoxygenating him with BVM on high flow oxygen.
- 0023 ETT placement attempt unsuccessful
- 0033 ETT placement attempt unsuccessful
- In addition to the factors that are making this procedure very difficult (airway contamination, difficulty in keeping the suction devices flowing, difficulty in getting a good facial seal and very stiff bagging effort) his airway is reportedly very inferior/anterior making it a challenge to visualize.
- Paramedic Bartlett attempts several tooled and digital<sup>6</sup> intubations, all of which are unsuccessful.
- 0035 Mr. Schwartz loses pulses and CPR is initiated for approximately one minute and pulse is restored.
- The airway is again suctioned and a king airway<sup>7</sup> is placed. Bag valve mask (BVM) bagging remains very difficult and shortly afterward the king is removed after becoming plugged by emesis and food particles.
- A 3<sup>rd</sup> suction unit is placed in play and Mr. Schwartz's oxygen saturation is 47% on high flow oxygen.
- 0040, 0044, and 0047 Intubation attempts continue with various size ETTs, stylets, bougie introducers, and airway adjuncts. The emesis is almost continuous and proving very difficult to get cleared.
- 0050 -- Mr. Schwartz's oxygen saturation is approximately 50%.
- 0052 -- ETT placement attempt unsuccessful; airway suctioned and oxygen is at 55%
- 0053 ETT placement attempt unsuccessful; several operator changes
- 0054 Mr. Schwartz's oxygen saturation is 42% with bagging and suctioning at every
  opportunity. A cricothyrotomy is discussed and the kit prepared.

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<sup>&</sup>lt;sup>6</sup> Attempting intubation with fingers without visualization of the airway

<sup>&</sup>lt;sup>3</sup> Dr. Garvey testified that he did not have a King airway in the ER. He used the EMS crew's King airway. {page 151; Line 9-14}

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- Mr. Schwartz is becoming abdominally distended and a nasal-gastric (NG) tube is attempted in each nostril. The NG tube will not pass, and Mr. Schwartz's nose starts bleeding.
- Facial seal remains a challenge due to vomit and wet face.
- An oral-gastric (OG) tube placement attempt is also unsuccessful and abandoned.
- 0058 Mr. Schwartz's oxygen saturation is 68% and the third operator is again in place as efforts to reoxygenate are minimally effective and bagging effort is very high.
- Cric airway is kit is being prepared.
- 0102 Mr. Schwartz's oxygen saturation is 75%.
- Another intubation attempt is unsuccessful.
- 0106 -- The cric is initiated by Dr. Garvey and paramedic Bartlett. The tube is very
  difficult to advance into the trachea. The tube begins to fill up with vomit. The tube is
  pulled and replaced two additional times with the same results.
- 0117 Pulses are lost and CPR resumes.
- Emesis continues and additional suction units and methods of airway clearance are discussed.
- 0120 The monitor is displaying asystole (flat line, no heartbeat). CPR is ongoing.
- 0122 A pulse of 52 is noted on the monitor.
- CPR continues. Gastric distention is increasing and cannot be evacuated.
- 0125 CPR ongoing by ER staff
- 0128 We note an oxygen saturation reading of 64% on the monitor.
- 0129 Bilateral needle thoracostomy is performed with no results and no air escape.
- 0133 CPR is stopped, and Mr. Schwartz is pronounced deceased.

Dr. Garvey documented that Mr. Schwartz's cardiac arrest was due to asphyxiation<sup>8</sup>.

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<sup>\*</sup> Act of causing asphyxia: a state of asphyxia: suffocation (Merriam-Webster Unabridged)

## **Opinion**

It is my professional opinion that Dr. David James Garvey breached the applicable standard of care for Mr. Schwartz on June 22, 2016 in the emergency room of Northeastern Nevada Regional Hospital. Dr. Garvey fell below the applicable standard of care by attempting to intubate Mr. Schwartz. Dr. Garvey fell below the applicable standard of care by not performing a cricothyrotomy on Mr. Schwartz sooner. Mr. Schwartz was a stable patient before Dr. Garvey attempted to intubate him. Mr. Schwartz could protect his own airway. Mr. Schwartz was not in respiratory distress. Mr. Schwartz did not have a flail chest. Dr. Garvey should have removed Mr. Schwartz from the hard backboard as well as the cervical collar. Dr. Garvey should have placed a chest tube after numbing up Mr. Schwartz's chest wall with local lidocaine. Dr. Garvey should have transferred Mr. Schwartz to a higher level of care on oxygen delivered via a simple face mask (Venturi). Instead, Dr. Garvey not only breached the standard of care, Dr. Garvey acted with reckless conduct, in bad faith, and was grossly negligent.

It is my professional opinion that Northeastern Nevada Regional Hospital breached the applicable standard of care by not completely stocking the trauma cart that was used in the care of Mr. Schwartz. By not completely stocking the trauma cart, Northeastern Nevada Regional Hospital acted with reckless conduct.

\*\*\*\*\*\*\*\*

Mr. Schwartz was a stable patient before Dr. Garvey attempted to intubate him. The fact that Mr. Schwartz was stable before Dr. Garvey's attempt to intubate is supported by the following:

- 1. The ambulance that transported Mr. Schwartz to NNRH did not use lights and sirens.
- The ambulance that transported Mr. Schwartz to NNRH placed him on oxygen via NC at 4L/min as a precaution.
- 3. When Mr. Schwartz arrived, he was breathing without difficulty.

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- 4. Nurse Kevitt evaluated Mr. Schwartz on multiple occasions, before and after CT scan, never noting any sign of being unstable.
  - 9:31 pm: visited this patient and evaluated for pain, information, needs, and comfort
  - ii. 11:00 pm: Mr. Schwartz moved back to room 12 from CT
  - 11:17 pm: visited this patient and evaluated for pain, information, needs, and comfort
  - 11:27 pm: visited this patient and evaluated for pain, information, needs, and comfort
  - v. 11:31 pm: visited this patient and evaluated for pain, information, needs, and comfort
- 5. Mr. Schwartz's pulse (P), respiratory rate (RR), and blood pressure (BP) were stable and within normal limits (WNL). Mr. Schwartz's pulse ox readings were stable and within normal limits of what is expected in a trauma patient with rib fractures and a pneumothorax, especially a patient with inadequate pain control. Patients with these injuries have severe pain when they expand their chest wall on the effected side when they breath. This pain makes them not want to take a deep breath that expands the effected side. This is called splinting. The cornerstone of rib fracture management is pain control. Early and adequate pain relief is essential to avoid complications from splinting and not completely filling a lung with air (atelectasis). Dr. Garvey had only given Mr. Schwartz one dose of pain medicine approximately 1 hour and 45 minutes prior to attempting intubation. Mr. Schwartz's recorded vital signs prior to intubation attempt were as follows:
  - i. 11:17 pm: BP 116/75, P 67, RR 16, pulse ox 91%
  - ii. 11:27 pm: BP 115/74, P 67, RR 17, pulse ox 91%
  - iii. 11:30 pm: BP 120/78, P 67, RR 18, pulse ox 92%
  - iv. 11:45 pm: BP 114/73, P 68, RR 18, pulse ox 91%
  - v. 12:10 am: P 66, RR 17, pulse ox 97% on nonrebreather mask

Page 13 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 vi. 12:15 am: P 73, RR 19, pulse ox 99% on nonrebreather mask

Mr. Schwartz's vital signs did not become unstable until the time of the intubation attempt at 0020.

- 6. Multiple witnesses gave testimony that describes Mr. Schwartz in stable condition.
  - Regarding the time around Mr. Schwartz's initial evaluation, Diane Schwartz testified<sup>9</sup> that Mr. Schwartz did not complain of any difficulty breathing.
  - ii. Diane Schwartz testified<sup>10</sup> that Mr. Garvey did not have any difficulty breathing while he was in the ER nor did he have on a nasal cannula or oxygen mask.

Q - Did Doug have any difficulty Breathing while he was in the ER? A - No Q - Do you remember him receiving any type of oxygen while he was in the ER? A - No Q - Did he have anything up his nose? A - No Q - Did he ever have a facemask on? A - No

- iii. Diane Schwartz testified<sup>11</sup> that when she left Mr. Schwartz; he was fine.
- iv. Diane Schwartz testified<sup>12</sup> that she couldn't understand why they intubated him in the first place that night given the condition he was in and the fact that he was breathing fine and he was okay.
- v. Dr. John Patton (a friend) testified<sup>13</sup> that Mr. Schwartz was stable and doing fine.
   Dr. Patton was with Mr. Schwartz and Mrs. Schwartz during the CT scan untif

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<sup>\*</sup> Deposition of Diane Schwartz, Page 49; Lines 23-24

<sup>&</sup>lt;sup>10</sup> Deposition of Diane Garvey; Page 62, Line 19 – Page 63, Line 3

<sup>&</sup>lt;sup>11</sup> Deposition of Diane Garvey; Page 70, Lines 13-15

 <sup>&</sup>lt;sup>12</sup> Deposition of Diane Garvey; Page 136, Lines 8-12
 <sup>23</sup> Deposition of Dr. John Patton; Page 13, Line 11 – Page 14

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about 45 minutes afterwards. Their conversation with Mr. Schwartz was an interesting conversation as Mr. Schwartz was in a lot of pain.

- Dr. John Patton testified<sup>14</sup> that when he and Diane left Mr. Schwartz, Mr.
   Schwartz was speaking, talking, joking, and laughing. It was uncomfortable for Mr. Schwartz to laugh.
- vii. Dr. John Patton testified<sup>15</sup> that he was critical of Dr. Garvey's decision to intubate.

Q - And is it fair to say that if you don't have an opinion on what happened there, are you - do you have an - are you critical of the decision to intubate?

A – I am critical of that decision, yes.

- Q On what grounds?
- A Because he was stable, laughing, and communicative when we left him.
- viii. Dr. John Patton testified<sup>16</sup> that he never noticed Mr. Schwartz gasping for breath and; in general, Mr. Schwartz had conversational breathing.
- ix. Carmen Gonzalez (admitting and discharge clerk) testified<sup>17</sup> that Mr. Schwartz seemed normal and that he was laughey and smiley when she went to put his wristband on.
- According to the Provision of Care Event, Mr. Schwartz was "stable and ready for transfer."

\*\*\*\*\*\*\*

Mr. Schwartz did not have injuries that were an immediate or imminent<sup>18</sup> threat to life. Mr. Schwartz had rib fractures. Mr. Schwartz's rib fractures were not an immediate or imminent

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<sup>14</sup> Deposition of Dr. John Patton; Page 15, Lines 9-12

<sup>&</sup>lt;sup>15</sup> Deposition of Dr. John Patton; Page 32, Lines 6-12

<sup>&</sup>lt;sup>16</sup> Deposition of Dr. John Patton: Page 60, Lines 21-25

<sup>17</sup> Deposition of Carmen Gonzalez; Page 9, Lines 23-25

<sup>&</sup>lt;sup>18</sup> Ready to take place, happening or likely to happen very soon, impending (Merriam-Webster Unabridged)

threat to his life. Mr. Schwartz was stable and maintaining an oxygen saturation greater than 91% with a simple oxygen mask -- even with inadequately treated pain. Radiology could not declare with certainty whether he had lung contusions or areas of the lungs not filling completely with air. CT images of lungs that have pulmonary contusions that are an immediate or imminent threat to life can be declared with certainty. I reviewed Mr. Schwartz's images and did not see any pulmonary contusions that were an immediate or imminent threat to life. Radiology could not declare with certainty whether he had trace subdural brain blood or if he was just dehydrated. A subdural brain bleed that exists and is an immediate and imminent threat to life can be declared with certainty. I reviewed Mr. Schwartz's images and did not see any subdural blood. Mr. Schwartz's CT T-spine contained possible acute injury to his lower thoracic spine that was not an immediate or imminent threat to life. Radiology declared that there was no clear CT evidence for spleen or liver damage and only trace fluid that could be blood was seen in the abdomen. Radiology indicated that if there were abdominal organ injury; it was low grade. Mr. Schwartz's CT C-spine did not show any acute injuries.

Mr. Schwartz had a pneumothorax that was not an immediate or imminent threat to life. Mr. Schwartz's pneumothorax occupied less than 10% of his right lung cavity. The standard of care required Dr. Garvey to place a right chest tube as a preventative measure because Mr. Schwartz was to go on an air flight. With changes in atmospheric pressure, a pneumothorax can get bigger; and a chest tube prevents such from happening.

\*\*\*\*\*\*

Dr. Garvey fell below the applicable standard of care by attempting to intubate Mr. Schwartz.

Dr. Garvey should not have attempted to intubate Mr. Schwartz for the following reasons:

Mr. Schwartz had just eaten a full meal which Dr. Garvey knew<sup>19</sup>. It is a known principle
of emergency medicine that patients who have stomachs full of food and liquid are at

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<sup>&</sup>lt;sup>29</sup> Deposition of Dr. Garvey; Page 107, Line 25-Page 108, Line 3

risk of aspiration<sup>20</sup> and airway complications. When a paralytic drug (Rocuronium was administered) is given, the drug paralyzes the muscles that keep stomach contents from coming back up into the esophagus and airway. The drug also takes away the body's ability to protect its own airway and lungs by taking away the gag reflex. Most anything that gets around the opening of the trachea (windpipe) or vocal cords will trigger the gag reflex to prevent aspiration. The fact that Mr. Schwartz had just eaten increased his risk for complications during a rapid sequence intubation (RSI) and made him a difficult airway. Dr. Garvey knew that the attempt at intubation was high risk. Dr. Garvey testified the following<sup>21</sup>:

Q - Did you consider this specific intubation high risk?

A – Oh, yes.

Q - And why is that?

A – Because we have a patient that had just finished a large meal. He was on a backboard in a C collar, and his body habitus all lend to a difficult intubation.

2. Dr. Garvey thought Mr. Schwartz had a flail chest which is one of the reasons Dr. Garvey attempted to intubate him. Mr. Schwartz did not have a flail chest. A flail chest is when at least two or more adjacent (consecutive) ribs are fractured at two points allowing a freely moving segment of chest wall to move in paradoxical motion. Paradoxical motion describes the segment of chest wall that moves inward when the rest of the chest moves outward with a deep breath and vice versa. Mr. Schwartz had a fracture of his fourth rib in two places and sixth rib in two places. The fourth and sixth rib are not adjacent to one another. Mr. Schwartz did not have rib fractures consistent with a flail chest. Dr. Garvey testified that he knew what a flail chest was in the following testimony:

Q - And can you explain for the jury what a flail chest is?

<sup>&</sup>lt;sup>20</sup> Sucking gastric contents (vomit or emesis) into the trachea and lungs

<sup>&</sup>lt;sup>21</sup> Deposition of Dr. Garvey; Page 128, Lines 16-23

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A – Multiple rib fractures, adjacent ribs fractured in multiple places. So, you've got a segment that is independent of the rest of the chest.

 $\mathbf{Q}-\mathbf{And}$  is it two ribs that are broken in two places or is it three ribs? How many ribs have to be broken to -

A - Two or more.

MR. WEAVER: Just let her get her whole question out before you answer.

Q – So is it two ribs broken in the same area?

A – Two or more ribs broken – broke – two or more adjacent ribs broken in multiple places, yes.

Despite Dr. Garvey knowing what ribs fractures are consistent with a flail chest, he still misdiagnosed Mr. Schwartz with a flail chest and based his decision to intubate Mr. Schwartz from an incorrect diagnosis.

Even if Mr. Schwartz did have a flail chest, it was below the standard of care to immediately intubate him. The authors of Rosen's Emergency Medicine Concepts and Clinical Practice, 8<sup>th</sup> edition write the following:

The outcome of flail chest injury is a function of associated injuries. Because many different physiologic mechanisms have been implicated in flail chest, there is no consensus about hospital treatment. The cornerstones of therapy include aggressive pulmonary physiotherapy, effective analgesia<sup>22</sup>, selective use of endotracheal intubation and mechanical ventilation, and close observation for respiratory compromise. Respiratory decompensation is the primary indication for endotracheal intubation and mechanical ventilation for patients with flail chest. Obvious problems, such as hemopneumothorax or severe pain, should be corrected before intubation and ventilation are presumed necessary. In fact, in the awake and cooperative patient, noninvasive continuous positive airway

<sup>22</sup> Pain control

pressure (CPAP) by mask may obviate the need for intubation. In general, the most conservative methods for maintaining adequate oxygenation and preventing complications should be used. Adequate analgesia is of paramount importance in patient recovery and may contribute to the return of normal respiratory mechanics. Patients without respiratory compromise generally do well without ventilatory assistance. Several studies have found that patients treated with intercostal nerve blocks or high segmental epidural analgesia, oxygen, intensive chest physiotherapy, careful fluid management, and CPAP, with intubation reserved for patients in whom this therapy fails, have shorter hospital courses, fewer complications, and lower mortality rates. Avoidance of endotracheal intubation, particularly prolonged intubation, is important in preventing pulmonary morbidity because intubation increases the risk of pneumonia.

Mr. Schwartz did not have respiratory decompensation or compromise; he was talking, laughing, and joking. His oxygen saturations were above 90% on a simple oxygen mask and 99% on a nonrebreather.

3. Dr. Garvey should not have intubated Mr. Schwartz based on a risk of aspiration from being on a rigid backboard and wearing a c-collar. Dr. Garvey and staff should have logrolled Mr. Schwartz off of the rigid backboard onto a regular stretcher or ER bed with a soft mattress. Dr. Garvey should have removed Mr. Schwartz's c-collar. Mr. Schwartz could have laid on his side or at 30 degrees head of the bed elevation to protect his own airway if he needed to vomit. More anti-nausea medicines could have been given. Excluding Mr. Schwartz's initial ambulance transport to the emergency room, he had no reason to be on a rigid backboard. Mr. Schwartz's exam was not consistent with any spinal cord injury (SCI). Even in patients with a spinal cord injury, backboards should be removed as soon as possible in the emergency room. In a systemic review of the literature and evidence-based guidelines: Henry Ahn, et al, in the Journal of Neurotrauma (2011) write the following:

Page 19 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 What is the optimal type and duration of pre-hospital spinal immobilization in patients with acute SCI?

 Patients should be transferred off the hardboard on admission to a facility as soon as is feasible to minimize time on the hard board. If patients are awaiting transfer to another institution, they should be taken off the hardboard while awaiting transfer.

In addition, Mr. Schwartz did not clinically correlate with an acute spine fracture. He was not tender and did not complain of pain in the area of the irregularity mentioned on his CT T-spine. Mr. Schwartz had pain and tenderness at his scapular and subscapular level. The area mentioned on CT (T10 and T11) are at the level just above the umbilicus (belly button).

After Mr. Schwartz's initial evaluation by Dr. Garvey and Mr. Schwartz's negative CT Cspine, Dr. Garvey should have removed Mr. Schwartz's c-collar. Mr. Schwartz did not complain of any pain in his neck and had a negative physical exam of his neck by Dr. Garvey. Dr. Garvey documented that Mr. Schwartz satisfied all of the Nexus Criteria for not having a c-spine injury. The Nexus Criteria decision instrument stipulates that imaging is not necessary if patients younger than 60 years satisfy all of the following criteria:

- i. Absence of posterior midline cervical tenderness
- ii. Normal level of alertness
- iii. No evidence of intoxication
- iv. No abnormal neurologic findings
- v. No painful distracting injuries

The sensitivity and negative predictive value of the Nexus Criteria is 99.6% and 99.9%, respectively in patients not receiving imaging such a CT of the c-spine. This is the sensitivity and negative predictive value without a negative CT of the c-spine, as the

Page 20 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 Nexus Criteria are mainly used to rule out injury and decide which patients not to image. Adding a negative CT of the c-spine and satisfying all of the nexus criteria even further pushed the chance of Mr. Schwartz not having a c-spine injury towards 100%; more than adequately ruling out any c-spine injury in Mr. Schwartz. Mr. Schwartz had no reason to be in a c-collar.

Dr. Garvey should have performed a cricothyrotomy upon Mr. Schwartz sooner. The situation turned into a failed airway early in the process of trying to intubate. According to the REACH record, Mr. Schwartz began to vomit on the first attempt to intubate by Barry Bartlett at 12:20 am. Copious amounts of emesis and large food chunks began fulminating<sup>23</sup> from the mouth and nose. Intubation was immediately stopped. The airway could not be cleared or suctioned. The vomit clogged both the suction tubing and the yankauer which have inner diameters of only approximately 5 mm and 4 mm, respectively. Over the course of the next 13 minutes, Mr. Schwartz vomited several more times and numerous attempts were made at clearing/maintaining his airway and reoxygenating him with BVM on high flow oxygen. Mr. Schwartz could not be intubated and could not be oxygenated. In emergency medicine, this is called, "can't intubate, can't oxygenate" (CICO). Authors from the Manual of Emergency Airway Management, 3<sup>rd</sup> Edition write the following:

The definition of a failed airway is based on one of two criteria being satisfied: (a) a failure of an intubation attempt in a patient for whom oxygenation cannot be adequately maintained with a bag and mask [BVM], or (b) three unsuccessful intubation attempts by an experienced operator and adequate oxygenation. Unlike the difficult airway, where the standard of care dictates the placement of a cuffed endotracheal tube in the trachea providing a definitive, protected airway, the failed airway calls for action to provide emergency oxygenation sufficient to prevent patient morbidity (especially hypoxic brain injury) by whatever means possible until a definitive airway can be secured.

<sup>&</sup>lt;sup>29</sup> To come on suddenly and intensely (Merriam-Webster Unabridged)

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Barry Bartlett attempted to intubate Mr. Schwartz again at 12:23 am, leaving Mr. Schwartz in a CICO situation for 10 minutes before Barry Bartlett's third failed attempt at 12:33. During this time, Dr. Garvey was making not taking any action to provide emergency oxygenation to Mr. Schwartz. The standard of care required Dr. Garvey to perform a cricothyrotomy immediately after Barry Bartlett's failed intubation attempt at 12:23 am. Authors from the Manual of Emergency Airway Management, 3<sup>rd</sup> Edition write the following:

If, however, the failed airway is because of a CICO situation, then there is little time left before cerebral hypoxia will result in permanent deficit, and immediate cricothyrotomy is indicated.

As a result of Dr. Garvey not performing a cricothyrotomy in timely manner, Mr. Schwartz remained a failed airway in a CICO situation for over an hour before he was pronounced deceased. At 12:25 am, Mr. Schwartz's pulse ox was 76%. Barry Bartlett had failed a second attempt at intubation at 12:23 am. Mr. Schwartz's airway could not be cleared, and he could not be oxygenated. At least over thirty minutes passed with Mr. Schwartz being a failed airway in a CICO situation before Dr. Garvey initiated a cricothyrotomy at 1:06 am. By this time, countless attempts of using BVM had pushed copious amounts of vomit into Mr. Schwartz's trachea and bronchi (passage that air travels to the lungs). Mr. Schwartz's trachea and bronchi were so clogged with vomit; Dr. Garvey's late cricothyrotomy could not oxygenate Mr. Schwartz's lungs.

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Dr. Garvey's omission to perform a cricothyrotomy on Mr. Schwartz in a timely manner was gross negligence. Dr. Garvey not performing a cricothyrotomy while Mr. Schwartz was suffocating on his own vomit was negligence significantly greater in magnitude than ordinary

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negligence. It was extraordinary negligence to a high degree. Dr. Garvey failed to exercise even a slight degree of care by omitting to establish emergency oxygenation to Mr. Schwartz with a cricothyrotomy in a timely manner. Mr. Schwartz was in a CICO situation at approximately 12:23 am with a failed second attempt at intubation in the setting of not being able to oxygenate due to airway obstruction from fulminating emesis. The standard of care required that Dr. Garvey perform a cricothyrotomy on Mr. Schwartz immediately after Barry Bartlett's failed attempt at 12:23 am. After 12:23 am, there were no reasonable attempts that met the standard of care to establish emergency oxygenation to Mr. Schwartz. Dr. Garvey was doing nothing within the standard of care to establish emergency oxygenation to Mr. Schwartz. According to the testimony<sup>24</sup> of Barry Bartlett, Dr. Garvey was on the right side of Mr. Schwartz prepping for chest tube insertion until at least 12:33 am – ten minutes after Barry Bartlett's second failed attempt.

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**Dr. Garvey acted with reckless conduct.** It is my understanding that reckless conduct is deemed to be that conduct in which the person knew or should have known at the time the person rendered care or assistance would be likely to result in injury so as to affect the life or health of another person. Dr. Garvey made the decision for two separate very serious and meticulous procedures (intubation and chest tube insertion) to be performed upon Mr. Schwartz simultaneously. Dr. Garvey should have known at the time that his conduct would likely result in injury that would affect the life or health of Mr. Schwartz. Dr. Garvey's decision was for Barry Bartlett to intubate Mr. Schwartz, who Dr. Garvey identified as having a high risk difficult airway<sup>25</sup>, while Dr. Garvey cut a hole in Mr. Schwartz's chest for a chest tube to be placed in Mr. Schwartz's chest cavity (chest tube thoracostomy). Dr. Garvey had never talked to Barry Bartlett about Barry's education, training, or experience<sup>26</sup>. Barry Bartlett was still in his internship with REACH<sup>27</sup>. Each of these procedures performed in the proper sequence one at a

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 $<sup>^{\</sup>rm 24}$  Deposition of Barry Bartlett; Page 78, Line 1 – Page 79, Line 8

<sup>&</sup>lt;sup>25</sup> Deposition of Dr. Garvey; Page 128, Lines 16-23

<sup>&</sup>lt;sup>26</sup> Deposition of Dr. Garvey; Page 30, Line 22 – Page 31, Line 1

<sup>&</sup>lt;sup>27</sup> Deposition of Barry Bartlett; Page 19, Lines 18-20

time have life threatening consequences if something goes wrong. In emergency medicine, first and foremost, a patient's airway comes before most any of the other problems that they could have. It is the ABC's of emergency medicine (A=Airway, B=Breathing, C=Circulation). Airway issues are to be managed before breathing issues; breathing issues are to be managed before circulation issues; and Circulation issues are to be managed before other issues such as disability (neurologic). Once an emergency medicine physician decides to intubate, the airway must be secure and protected before anything else happens including chest tube placement in Mr. Schwartz's situation. Once an ETT is correctly placed, placement is confirmed by direct visualization, end tidal CO2 detection, listening for breath sounds, and performing a chest x-ray. Mr. Schwartz's should not have been intubated. To place the chest tube, rather than sedation and paralysis of a patient with a high risk difficult airway, Dr. Garvey simply needed to numb Mr. Schwartz's chest wall with lidocaine. Instead, Dr. Garvey proceeded with reckless conduct.

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**Dr. Garvey acted in bad faith.** Dr. Garvey acted in bad faith by not reasonably explaining the risks of intubation to Mr. and Mrs. Schwartz that could occur by intubating Mr. Schwartz for the flight. Dr. Garvey mainly explained the risks of not intubating. By not reasonably explaining the risks of intubation, Dr. Garvey was unreasonable and unfair. By not reasonably explaining the risks of intubation, Dr. Garvey infringed upon Mr. Schwartz's right to know his risks of the procedure as a patient. Dr. Garvey testified<sup>28</sup> the following:

Q – Okay. So, what risks did you explain to Mr. and Mrs. Schwartz that could occur by intubating him for the flight?

A – Probably not much. We all – we always assume that the patient has a full stomach, and there's also always the risk of aspiration with an intubation. But the main thing that was – that was explained to them were the risks of not intubating, and the risks of not intubating were much higher than the risks of intubating.

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<sup>26</sup> Deposition of Dr. Garvey; Page 119, Line 4 -- Page 120, Line 10

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Q – Okay. So, I just want to be clear. You did not explain the risks of intubating the patient; correct?

A – No. I probably –

Mr. BURTON: I'm going to object to the extent it mischaracterizes the testimony and it's argumentative.

Mr. WEAVER: Join.

THE WITNESS: I mainly explained the risks of not intubating, which are higher than the risks of intubating.

Q – Okay. So, you explained the risks of not intubating, but you did not explain that by intubating Mr. Schwartz, he could aspirate.

MR. WEAVER: Object as to form.

Q - Correct?

MR. BURTON: And join. Also, mischaracterizes the testimony.

THE WITNESS: Yes. There is always a risk of aspiration, but that risk is low. There's a much greater risk of aspiration if he remained on a backboard in an airplane trying to transport him for two hours to the trauma center.

Dr. Garvey acted in bad faith by not reasonably explaining the alternative treatments to Mr. and Mrs. Schwartz, regarding intubation. Dr. Garvey did not explain alternative treatments. By not explaining alternative treatments, Dr. Garvey was unreasonable and unfair. By not explaining alternative treatments, Dr. Garvey infringed upon Mr. Schwartz's right to know his alternative treatment options as a patient. Dr. Garvey testified<sup>29</sup> the following:

Q-Okay. And I appreciate your answer, but I want to make sure it's clear. You did not explain the risks or alternative treatments to Mr. and Mrs. Schwartz besides intubating for transfer, correct?

MR. WEAVER: Object – sorry. Object as to form. It's been asked and answered. MS. MORALES: No, he didn't—

<sup>29</sup> Deposition of Dr. Garvey; Page 121, Line 3 – Line 18

Page 25 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020 MR. BURTON: Several times.

MS. MORALES: -- directly answer

MR. BURTON: Several times. And I join the objection.

THE WITNESS: I said that I – there were no alternative treatments. So no, I did not explain alternative treatments because there were no alternative treatments. He had to be intubated.

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Northeastern Nevada Regional Hospital's conduct was reckless. It is my understanding that reckless conduct is deemed to be that conduct in which a hospital knew or should have known at the time the hospital rendered care or assistance would be likely to result in injury so as to affect the life or health of another person. Northeastern Nevada Regional Hospital's conduct of not completely stocking the trauma cart that was being used in the care of Mr. Schwartz was reckless.

According to the hospital's provision of care event, inadequate equipment availability was a contributing factor<sup>30</sup> to Mr. Schwartz's unexpected death. The brief factual description contains the following:

Pt was prepared for transfer to University of Utah for a higher level of care. 2 REACH RN's present as well as 2 Elko EMS. EMS student also present. Pt was stable and ready for transfer. Decision was made to intubate and insert chest tube made by U of U and given to Dr. Garvey. All equipment was prepared prior to the start of the procedure. See code sheet for further documentation on code. There were complications with intubation which resulted in patient death. The only staff members present from NNRH were Dr. Garvey, myself, Nancy A, ER tech, Tom E, RT, Cindy F, RN (Travel ICU float), and Sue O, RN, house sup. Trauma cart open, not fully stocked – Supplies had to be

<sup>&</sup>lt;sup>20</sup> Other contributing factors reported were (1) staff – use of float staff (2) staffing Issue (3) task – training Issue Page 26 of 31 Dr. Womack's Report Re: Douglas Schwartz August 17, 2020

obtained from 2 other rooms and storeroom. Privacy issues with other patients in the ER (Room 11 - verbal witness to trauma).

Northeastern Nevada Regional Hospital should have known that not completely stocking a trauma cart would likely result in injury so as to affect the life or health of another person and is a direct violation of their policy<sup>31</sup>.

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#### **Rebuttal to the Opinion of Dr. Barclay**

- 1. Dr. Barclay opined that Mr. Schwartz sustained a bilateral flail chest injury.
  - Dr. Barclay's opinion is based on an incorrect interpretation of the definition of a flail chest. Mr. Schwartz did not have a flail chest on his autopsy or his CT scan. There were not two or more adjacent ribs fractured in two or more places. The definition of flail chest is discussed in my opinion.
  - ii. Dr. Barclays opinion concerning fractures of Mr. Schwartz's left ribs is based on a failure to consider relevant information. Mr. Schwartz did not have fractures of his left ribs on CT scan. The fractures of Mr. Schwartz's left ribs found on autopsy were likely from the CPR performed on Mr. Schwartz.
- Dr. Barclay opined that Mr. Schwartz could not be stabilized until conservative management by a trauma surgeon ruled out impending respiratory failure, the need for mechanical respiration, and the need for surgical rib fracture fixation.
  - i. Mr. Schwartz was stable and remained stabilized until Dr. Garvey's attempt to intubate him.
  - ii. The reasons why Mr. Schwartz was stable are discussed in my opinion.

<sup>&</sup>lt;sup>ar</sup> Assuming the trauma cart and crash cart are the same

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- 3. Dr. Barclay opined that Mr. Schwartz had clinical indications for intubation, including risk of aspiration, low oxygenation, and anticipation of a deteriorating course that leads to respiratory failure.
  - Dr. Barclay's opinion is based on failure to consider relevant information specific to Mr. Schwartz that is discussed in my opinion. Mr. Schwartz was able to protect his own airway and not aspirate if Dr. Garvey would have removed Mr. Schwartz from the hard backboard. Mr. Schwartz's oxygenation readings were stable and within normal limits of what is expected in a trauma patient with rib fractures and a pneumothorax, especially a patient with inadequate pain control. It was unlikely that Mr. Schwartz was going to have a deteriorating course that lead to respiratory failure.
  - The reasons why Mr. Schwartz should not have been intubated are discussed in my opinion.
- Dr. Barclay opined that it was entirely appropriate to have a highly qualified flight paramedic perform rapid sequence intubation while Dr. Garvey performed the thoracotomy.
  - Dr. Barclay's opinion is based on an outright mistake. Dr. Garvey was to perform a chest tube thoracostomy. Dr. Garvey was not to perform a thoracotomy, which is an incision into the pleural space of the chest to gain access to thoracic organs.
  - ii. Assuming Dr. Barclay meant chest tube thoracostomy, Dr. Barclay's opinion is unreasonable and fails to recognize that Dr. Garvey made the decision for these two separate very serious and meticulous procedures to be performed upon Mr. Schwartz simultaneously. Emergency physicians are the most qualified to perform rapid sequence intubation.
  - The reasons why this was inappropriate and reckless are discussed in my opinion.

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- 5. Dr. Barclay opined that since Mr. Schwartz needed a thoracostomy and intubation on an emergent basis, the disclosure Dr. Garvey provided to Mr. Schwartz and his wife, advising them of the serious nature of his injuries and the risk of not intubating is what a reasonable emergency physician would disclose under the circumstances.
  - Dr. Barclay's opinion is based on the incorrect assumption that Mr. Schwartz needed these procedures emergently, thereby exonerating Dr. Garvey of his duty to explain the risks of these procedures to Mr. Schwartz. Mr. Schwartz did not need a chest tube thoracostomy or an intubation on an emergent basis. Mr. Schwartz needed a chest tube as a preventative measure before flight, and Mr. Schwartz did not need intubation. Further reasoning is discussed in my opinion.
- 6. Dr. Barclay opined that Dr. Garvey's emergency care and treatment of Mr. Schwartz was within the standard of care.
  - i. I respectfully disagree for reasons discussed in my opinion.
- 7. Dr. Barclay opined that nothing that Dr. Garvey did or failed to do caused or contributed to Mr. Schwartz's injuries.
  - i. I respectfully disagree for reasons discussed in my opinions.
- 8. Dr. Barclay opined that multiple attempts to intubate are within the standard of care.
  - Dr. Barclay's opinion is based on failure to consider relevant information specific to Mr. Schwartz's situation. Specifically, Mr. Schwartz's was in a "can't intubate, can't oxygenate" situation.
  - ii. The reasons that the multiple attempts to intubate Mr. Schwartz are not the standard of care are discussed in my opinions.

Based upon a reasonable degree of medical certainty, it is my opinion that Dr. Garvey did not use such care as reasonably prudent healthcare practitioners practicing in the same field would

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have provided under similar circumstances. It is my opinion that the negligence of Dr. Garvey was the direct and proximate cause of Mr. Schwartz's death.

My opinions are based upon my knowledge, education, experience, skills, and training developed as an emergency medicine physician. All opinions are expressed to a reasonable degree of medical certainty. I specifically reserve the right to add to, amend, or subtract from this report as new evidence comes into discovery or as new opinions are formulated. I declare under penalty of perjury, under the Law of the State of Nevada, that the foregoing is true and correct.

Respectfully,

Sth & Womark

Seth P. Womack, MD FAEEM

Date: August 17, 2020

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#### References

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- 2. Walls, Ron M., and Michael F. Murphy. *Manual of Emergency Airway Management*. third ed., Wolters Kluwer/Lippincott Williams & Wilkins, 2008.
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# **EXHIBIT 4**

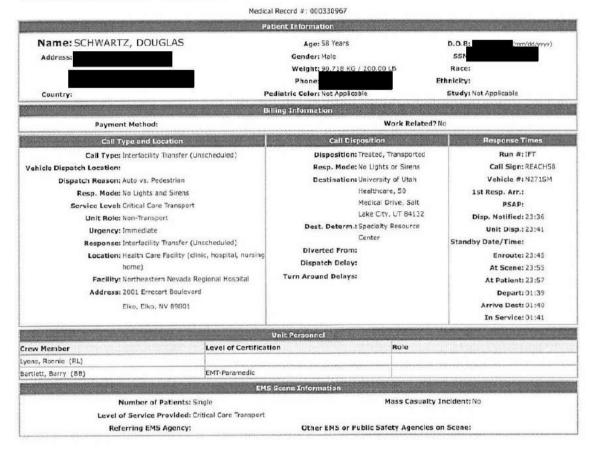


Inc. Date: 06/23/2016 Run #: IFT PCR #: 16-14083

#### **REACH Air**

Santa Rosa, CA 95403 DISPATCH 800-332-1292 ADMIN

#### Prehospital Care Report - Critical Care



Inc. Date: 06/23/2016 Run #: IFT Patient Name: SCHWARTZ, DOUGLAS PCR: 16-14083 REACH Air

Page: 1 Date Printed: 075276WARF2000187

#### Patient Name: SCHWARTZ, DOUGLAS

History of Present Illness

AUTO vs PEDESTRIAN ACCIDENT: At app. 2200 hours this date Mr. Schwartz and his family were enjoying an evening out and had finished dinner at a local restaurant. As they departed he was struck by an automobile and the driver fied the scene of the accident. Mr. Schwartz arrived at NNRH where he was evaluated by Dr. Garvey and REACH 58 was summoned at 2345 for transfer to the University of Utah hospital for trauma services.

REACH team arrives at 2357 to find Dr. Garvey speaking with the receiving physician by phone. Dr. Garvey reports Mr. Schwartz has an approximate 10% pneumothorax on the right side of his chest with a flail segment but is tolerating it well at this time. The receiving physician has recommended Mr. Schwartz be intubated with chest tube placement pre-flight. We arrive bedside to find Mr. Schwartz talking with his family as Dr. Garvey assembles his team and equipment. The procedure is explained to the pt. and family is escorted from the room. Dr. Garvey has invited the REACH team to assist along with his staff in this process. The team includes a respiratory therapist, app. six ER nurses, one paramedic as well as both REACH attendants.

A procedural time out is completed, Dr. Garvey is sterile and ready for chest tube placement and Paramedic Bartlett is at the head of the bed for the initial attempt. The BVM, C-Mac, intubation gear and suction are at the ready and 180 mg's Ketamine and 90 mg's Recuronium are both drawn up from REACH stock and verified by another nurse at the foot of the bed. The transport monitor is placed and 90% oxygen saturation will be the cut-off reading to stop and reoxygenate. Mr. Schwartz is pre-oxygenated to 99% and with staff in place around the bed the sedative and paralytic are pushed at 0018 hours with a 60 second pause for effect. Once the drugs take effect Paramedic Bartlett opens the airway at 0020 and places the C-Mac device resulting in copious amounts of emesis and large food chunks fulminating from the mouth and nose.

Intubation is immediately stopped and the airway suctioned, which promptly plugs the suction tubing and yankauer tip. Over the course of the next 13 minutes Mr. Schwartz vomits several more times and numerous attempts are made at clearing / maintaining the airway and reoxygenating him with the BVM on high flow oxygen. ET tube placement is attempted again at 0023 and 0033, both unsuccessfully. In addition to the factors that are making this procedure very difficult (airway contamination, difficulty in keeping the suction devices flowing, difficulty in getting a good facial seal and very stiff bagging effort) his airway is reportedly very inferior / anterior making it a challenge to visualize. Cric pressure and POCPOM are provided several times with little to no benefit. Paramedic Bartlett attempts several tooled and digital intubations, all of which are unsuccessful.

Dr. Garvey steps in to attempt intubation three separate times and he too is unsuccessful due to the factors at hand. Mr. Schwarts loses pulses at 0035 and CPR is initiated for app. one minute and pulse is restored. The airway is again suctioned and a king airway placed from ER stock. BVM bagging remains very difficult and shortly afterward the king is removed after becoming plugged by emesis and food particles. A third suction unit is placed in play and vital signs at this time are 225/136, 119 and 47% on high flow oxygen. Intubation attempts continue with various size ET tubes, styletts and bougie introducers and airway adjuncts at 0040, 0044 and 0047 hours. The emesis is almost continuous and proving very difficult to keep cleared. At 0050 hours his oxygen saturation is ~50%. 0052 unsuccessful attempt, airway suctioned and oxygen sat is 55%. 0053 unsuccessful attempt and the airway suctioned, several operator changes. 0054 vital signs 221/148, 122, 42% with bagging and suctioning at every opocrutinty. A cricothyrotomy is discussed and the kit prepared.

Mr. Schwartz is becoming abdominally distended and a 16 french NG tube is attempted, once in each nare, and will not pass resulting in epistaxis. Facial seal remains a challenge due to the emesis and wet face. An oral OG placement attempt is also unsuccessful and abandoned. Staff in the room are watching his vital signs on the monitor and keeping the crew up to date on changes. At 0058 hours his oxygen saturation is 68% and the third operator is again in place as efforts to reoxygenate are minimally effective and bagging effort is very high. Cric airway is being prepared, however, the bagging pressure results in his trachea moving with each bag effort and will necessitate the need to stop bagging in order to make the attempt. 0.102 vital signs are heart rate of 122 and oxygen saturation of 75%. After another unsuccessful intubation attempt the cric is initiated by Dr. Garvey and Paramedic Bartlett at 0106. The guidewire and dilators are placed however the ET tube is very difficult to advance into the trachea. As advancement is attempted it begins filling up with emesis, is pulled and replaced two additional times with the same results. Pulses are 0112 and CPR resumes. Emesis continues and additional suction units and methods of airway clearance are discussed.

0120 the monitor is displaying asystole, CPR is ongoing with ER staff and at 0122 a pulse of 52 is noted on the monitor. CPR continues, gastric distension is increasing and cannot be evacuated. 0125 CPR ongoing by ER staff and at 0128 we note a oxygen saturation reading of 64% on the monitor. 0129 pleural decompression needles are placed in both the right and left upper chest cavities with no results and no air escape. 0133 hours CPR is stopped and Mr. Schwartz is pronounced deceased. The AOC on call for REACH, Mr. Jeff Cress, is updated on our outcome and the crew is released from the ER after assisting the ER crew in clean up duties.

Medication Administered									
Time Cr	rew	Medication	Route	Site	Dose/Rate	Con.	Response	Progress Notes	PTA
00:18 RL	L	Ketamine	Intravenous		180MG			180 mg's Ketamine SIVP for sedation. Dose verified by ER nurse.	No

		Crew Signate	ire	
Crew Member				
I acknowledge that I have pro	vided the above assess	nents/treatments for this patient.		
I Agree	I Disagree	Not Applicable		
Ambulance Crew Member Si	tatement			
My signature below indicates t available or willing to sign on t		ce, the patient was physically or mer	stally incapable of signing, and th	at none of the authorized representatives were
I Agree	I Disagree	Not Applicable		
Inc. Date: 06/23/2016	Patient Name: S	CHWARTZ, DOUGLAS	REACH Air	Page: 2
Run #: IFT	PCR:	16-14083		Date Printed: 07(07/2016 05:04

Patient Name: SCHWARTZ, DOUGLAS

NAME AND ADDRESS OF TAXABLE PARTY.		
Signature	RS	<u>C</u>
Printed Name Reason Pt. Unable to Sign	e Ronnie Lyons	Date
		Crew Signature
Crew Member		
I acknowledge that I have pro	ovided the above assess	nents/treatments for this patient.
I Agree	I Disagree	Not Applicable
Ambulance Crew Member S	Statement	
My signature below indicates available or willing to sign on		ce, the patient was physically or mentally incapable of signing, and that none of the authorized representatives were
I Agree	I Disagree	Not Applicable
Signature	F MT-P	
Printed Name Reason Pt. Unable to Sign	Sector Contraction and Contraction	Date

Inc. Date: 06/23/2016 Patient Name: SCHWARTZ, DOUGLAS Run #: IFT PCR: 16-14083 REACH Air

Page: 3
Date Printed: 07/07/2016 05:04

# **EXHIBIT 5**

# **Original Summary**

Provision of Care Event (93061) - 06-24-2016



## **Provision of Care**

This form is often used as the catch-all for events that have no other place. This form can be thought of as the miscellaneous form.

#### GENERAL INFORMATION ABOUT THE PROVISION OF CARE EVENT

General Event Type	Provision of Care
Specific Event Type	Patient Death (Unexpected)
Type of Person Affected	In-Patient
Severity Level (Reported)	E. Death
Injury Incurred?	Yes
Equipment Involved/Malfunctioned?	No
Brief Factual Description	Pt was prepared for transfer to University of Utah for a higher level of care. 2 REACH RN's present as well as 2 Elko EMS. EMS student also present. Pt was stable and ready for transfer. Decision was made to intubate and insert chest tube made by U of U and given to Dr. Garvey All equipment was prepared prior to start of procedure. See code sheet for further documentation on code. There were complications with intubation which resulted in patient death. The only staff members present from NNRH were Dr. Garvey, myself, Nancy A, ER tech, Tom E, RT, Cindy F, RN (Travel ICU float), and Sue O, RN, house sup. Trauma cart open, not fully stocked - Supplies had to be obtained from 2 other rooms and store room. Privacy issues with other patients in the ER (Room 11-verbal witness to trauma ).
Contributing Factors (Reported)	<ul> <li>Staff - Use of Float Staff</li> <li>Staffing Issue</li> <li>Task - Training Issue</li> <li>Work Envmnt - Inadequate Equipment Availability</li> </ul>
Immediate Actions (Reported)	

http://lifevwprls01.lpnt.corpad.net/RL6\_Prod/Summaries/FileSummary.aspx?file=93061& 4/15/2020

## When and Where Event Occurred

WHEN AND WHERE THE EVENT OCCURRED	
Event Date	06-23-2016
Time (00:00) use military	01:33
Site	Northeastern Nevada Regional Hospital
Department	Emergency
Unit	Main Department
Specific Location	Patient Room
Patient room number/location	Bed 12

# **Person Affected Details**

DETAILS OF THE PERSON AFFECTED BY THE	EVENT
Person Affected MRN	330967
Encounter/Account #	6139781
Person Affected First Name	DOUGLAS
Person Affected Middle Name	
Person Affected Last Name	SCHWARTZ
Suffix	
Person Affected Date of Birth	06-02-1958
Person Affected Admission Date	06-22-2016
Discharge Date	
Person Affected Gender	Male
Person Affected Race	White
Person Affected Preferred Language	
Person Affected Street 1	
Person Affected Street 2	
Person Affected City	
Person Affected State	
Country	United States
Person Affected ZIP	
Person Affected Phone #	
Person Affected Alternate #	
Attending Physician	
Attending Physician Service	

OCC\_RPT000002 http://lifevwprls01.lpnt.corpad.net/RL6\_Prod/Summaries/FileSummary.aspx?file=93061&... 4/15/2020

### **Injury Details**

PLEASE PROVIDE INFORMATION ABOUT THE INJURY				
Nature of Injury	• Other			
Location of Injury on Body	Traumatic, unsuccessful intubation resulting in patient death.			
Treatment Provided	Yes			

## Parties Involved / Notified / Witnesses

CLICK ADD TO ENTER PARTIES INVOLVED / NOTIFIED / WITNESSES IN THE EVENT

#### Party Involved / Notified / Witnesses

#### ITEM 1

PERSON INVOLVED / NOTIFIED / WITNESSES	
Role in Event	Involved Party
Classification of Party	Physician
Physician Service	
Party Involved Name	Dr Garvey
Dept	
Party Involved Employee ID	
Phone #	
Date	
Time	
Party Involved Notes	

#### ITEM 2

Involved Party				
Registered Nurse				
Sue Olson, RN				
Party Involved Employee ID				
Time				

OCC\_RPT000003 http://lifevwprls01.lpnt.corpad.net/RL6\_Prod/Summaries/FileSummary.aspx?file=93061&... 4/15/2020

#### **ITEM 3**

#### 

#### **ITEM 4**

PERSON INVOLVED / NOTIFIED / WITNESSES				
Role in Event	Involved Party			
Classification of Party	Registered Nurse			
Party Involved Name	Cindy Fus			
Dept				
Party Involved Employee ID				
Phone #				
Date				
Time				
Party Involved Notes				

#### ITEM 5

PERSON INVOLVED / NOTIFIED / WITNESSES	
Role in Event	Involved Party
Classification of Party	Other (please specify)
Other Classification of Party	ER Tech
Party Involved Name	Nancy Abrahams
Dept	
Party Involved Employee ID	
Phone #	
Date	
Time	
Party Involved Notes	

OCC\_RPT000004 http://lifevwprls01.lpnt.corpad.net/RL6\_Prod/Summaries/FileSummary.aspx?file=93061&... 4/15/2020

#### ITEM 6

PERSON INVOLVED / NOTIFIED / WITNESSES	
Role in Event	Involved Party
Classification of Party	Respiratory Therapist
Party Involved Name	Tom Evers
Dept	
Party Involved Employee ID	
Phone #	
Date	
Time	
Party Involved Notes	

#### **Privacy Statement**

#### PRIVACY STATEMENT

This is a confidential and privileged quality assurance and patient safety work product document. It is protected from disclosure by the provisions of the Patient Safety and Quality Improvement Act (42 CFR Part 3) and other state and federal laws. Unauthorized disclosure or duplication is prohibited.

#### End of Form

# **EXHIBIT 6**



# SCOPE:

House wide

# POLICY:

Hospital staff will follow established guidelines for Cardiopulmonary Resuscitation. This policy has been written to identify and designate Code Blue team members, their duties and responsibilities, and accepted procedures/protocols to follow in the event of a Code Blue. Additionally, the procedures for the utilization of crash carts are delineated.

Any person in the hospital who experiences cardiac, pulmonary or cardiopulmonary arrest will receive full resuscitative measures unless otherwise indicated by the physician in attendance or as specified by written physician's orders.

# **PROCEDURE:**

# CODE BLUE TEAM MEMBERS:

- 1. Physician
- 2. ICU RN
- 3. ED RN
- 4. Respiratory Therapist
- 5. Nursing Supervisor/Manager, or designee
- 6. Primary Nurse
- 7. Pharmacist

## RESPONSIBILITIES:

All team members will identify themselves upon arrival to the code.

- 1. Physician: Emergency Department Physician responds to all Code Blue's unless attending or consulting physician assumes responsibility for Code Blue.
  - a. Assumes medical control.

Code Blue Procedure & Crash cart maintenance. Retrieved 01/03/2018. Official copy at http://lpntnortheasternnevada.policystat.com/policy/1727317/. Copyright © 2018 Northeastern Nevada Regional Hospital Page 1 of 4

	b.	Interprets rhythm and orders medication and treatments as per ACLS protocol and/or other medications and treatments as deemed necessary.
	c.	Determines if and when life support may be stopped or discontinued.
	d.	Discusses patient outcome with family/S.O. as soon as possible after code terminated.
2.	ICU	Nurse
	a.	Directs Code Blue until arrival of physician.
	b.	Attaches patient to monitor equipment, obtains rhythm strips.
	c.	Interprets cardiac rhythms and initiates appropriate treatment per ACLS protocol or physician order.
	d.	Oversees the activities of other team members and coordinates fulfillment of their responsibilities.
	e.	Brings crash cart from second floor to third of hospital (for Code Blue in Pain Program or Sleep Medicine Program).
з.	ED	Nurse
	a.	Establishes an intravenous line if not already in.
	b.	Administers medication under direction of physician, or team leader in absence of physician.
	c.	Notifies recorder each time medication is given, including type of drug and dose given.
4.	Res	piratory Therapist:
	a.	Assumes responsibility for airway management and ventilation. Initiates and maintains ventilator assist with intubation as required.
	b.	Brings blood gas kits.
	c.	Restocks any respiratory equipment on the crash cart following the code.
5.	Nur	se Manager/Supervisor or designee
	a.	Aids in decreasing the number of people attending the code. Asks people to leave if duplicate service or not part of Code Blue team members.
	b.	Assumes responsibility to see requirements are met for nursing documentation of patient medical record.
6.	Prir	nary Nurse:
	a.	Responsible for having patient's chart, kardex, IV, and medication record at the bedside for physician in charge. Diagnosis/reason for admission should be clearly documented on kardex where applicable.
	b.	Assures notification of attending physician of Code Blue.
		Assures notification of patient's family or significant others, and attends to other patients and visitors in room.
	d.	Coordinates patient disposition.
7.	Pha	armacist: The pharmacist will respond to Code Blue's when possible.
	a.	As ordered, prepares medications for administration and hands to IV Med Nurse.
	b.	At close of the Code Blue, initiates cart restocking process and verifies final step of drug replacement and seals/locks the cart.

Code Blue Procedure & Crash cart maintenance. Retrieved 01/03/2018. Official copy at http://lpntnortheasternnevada.policystat.com/policy/1727317/. Copyright © 2018 Northeastern Nevada Regional Hospital

Page 2 of 4

# ASSIGNMENT OF CODE BLUE TEAM MEMBERS:

#### **General Code Assignments\***

Physician–ED Team Leader–ICU or ED ACLS RN IV Med-Nurse–ED RN or ICU ACLS RN Recorder Primary Care Nurse Compressions–RN, LPN, CNA with current BLS Ventilation–Respiratory Therapist as assigned each shift Drug Supplies–Pharmacist/ Patient Care Supervisor

\*Areas may be re-assigned on shift-to-shift basis as need dictates.

## INITIATION OF CODE BLUE:

- The first responder on the scene of a cardiac/pulmonary arrest will immediately call for help and initiate CPR as instructed by current CPR standards. Identify the room number or area to operator and announce Code Blue.
- When the Code Team arrives, the team leader will initiate the appropriate current ACLS protocol in the absence of a physician. With a physician present, the team leader will follow orders as given as well as assist the physician with interpretation of rhythm, suggested ACLS protocol, etc.

# PERFORMANCE IMPROVEMENT:

 Ongoing review of the outcomes related to the processes and outcomes of resuscitation will be reviewed by the Quality Improvement Department and appropriate action taken if opportunities for improvement are identified. The findings, conclusions, recommendations, actions taken, and effectiveness of actions taken will be reported through the performance improvement program to the Emergency Department Committee, the Medical Executive Committee and Governing Board.

# TRAINING, EDUCATION AND COMPETENCY

1. The hospital will identify, educate, and retrain (as appropriate) Code Blue team members.

# **CRASH CARTS – CHECKING AND MAINTENANCE:**

There is an established mechanism to ensure the availability of emergency supplies and equipment on each nursing and specified ancillary unit.

- 1. General
  - a. Code Carts will remain locked until Code Blue is called.
  - b. Code Carts will be located in accessible, designated areas of patient care to facilitate immediate availability of necessary supplies and/or equipment in the event of patient crisis.
- 2. Checks (Daily/Monthly)
  - a. Hospital personnel in each department where a code cart is located will be responsible for ensuring that each code cart is appropriately stocked and that all equipment is in working condition.
  - b. All code carts will be checked routinely on a DAILY basis, when the department is open.

Code Blue Procedure & Crash cart maintenance. Retrieved 01/03/2018. Official copy at http://lpntnortheasternnevada.policystat.com/policy/1727317/. Copyright © 2018 Northeastern Nevada Regional Hospital Page 3 of 4

- c. Nursing will check for expired items monthly for nursing supplies
- d. Pharamcy will check for expired items monthly for medicaitons
- e. Repiratory will check for expired items monthly for the respiratory drawer
- 3. 1. Free standing contents:

Supplies and equipment **not** contained within the locked elements of the cart are to be checked and re-stocked daily and as needed on all units. All Code Cart checks are to be documented.

- a. Oxygen tank regulator at full
- b. Integrity and functioning of defibrillator
- c. Back board
- a. Internal Code Cart contents:
  - a. Pharmacy is charged with control and maintenance of all code cart medications.
  - b. Respiratory Therapy will restock their designated drawer in all crash carts in the hospital.
  - c. Nursing is charged with stocking all other supplies
  - d. Please see attachment A for list of supplies and form to complete when stocking cart

# **REFERENCES:**

American Heart Association

Attachments:	Crash cart stock	
Approval Signatures		
Approver	Date	
Alice Allen: CNO	10/2015	
Becky Jones: Director of Clinical Informatics and Education	10/2015	
Becky Jones: Director of Clinical Informatics and Education	08/2015	

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TOP OF CART	AMOUNT	EXPIRES	DATE
Ambu bag Adult	2		
Ambu bag Pediatric	2		
Code Sheets			
Defib/Pacer pad Adult	2		
Defib/Pacer pad Pediatric	2	124	
Doppler Gel	2		18 6
ECG Electrodes (3 pack) Pediatric	3		1. 14. 14.
ECG Electrodes (5 pack) Adult	2		100
Gloves - Large	1		
Gloves - Medium	1		
Gloves - Small	1		
Monitor Paper Rolls	4		19.71
Monitor w/Cables	1		1
Nasal Cannula Adult	1		
Nasal Cannula Pediatric	1		10.3
NRB Mask Adult	i		
Oxygen Tank	1		
Sharps Container	1		1993
Simple Mask Pediatric	1		
FIRST DRAWER			
MEDICATIONS	AMOUNIT	EXPIRES	DATE
Adenosine (Adenocard) 6mg/2ml	3		6.53.22
Amiodarone 150mg/3ml vial	3	2 M G ( 200	- AND
Atropine Syringe 1mg/10ml	3	19 - G	
Calcium Chloride 10% 10ml vial	1	100 M	
Dextrose 5% 100ml IVPB	1		
Dextrose Syringe 50% 50ml	1		1.
Dopamine Drip 800mg/250ml	1		1.1.2
Epinephrine Syringe 1:10000	3	1000	
Esmolol (Brevibloc) 100mg/10ml vial	1	2000	102116
Flumazenil (Romazicon) 0.5mg/5ml vial	1		
Furosemide (Lasix) 40mg/4ml vial	2	The second second	
Labetalol 100mg/20ml vial	1		
Lidocaine Syringe 100mg/10ml	2		Dar Sal
Magnesium Sulfate 1gm bag	1		
	5		
Naloyone (Narcan) Amoule 0 4mg/1ml	5		
Naloxone (Narcan) Ampule 0.4mg/1ml	1 1		
Nitroglycerin Drip 50mg/250 ml IV	1		1.00
Nitroglycerin Drip 50mg/250 ml IV Nitroglycerin 0.4mg table #25 Sodium Bicarbonate Syringe	1		
Nitroglycerin Drip 50mg/250 ml IV Nitroglycerin 0.4mg table #25 Sodium Bicarbonate Syringe 50mEq/50ml	1 2		
Nitroglycerin Drip 50mg/250 ml IV Nitroglycerin 0.4mg table #25 Sodium Bicarbonate Syringe 50mEq/50ml Sodium Chloride 0.9% Flush 10ml vial	1 2 3		
Nitroglycerin Drip 50mg/250 ml IV Nitroglycerin 0.4mg table #25 Sodium Bicarbonate Syringe 50mEq/50ml Sodium Chloride 0.9% Flush 10ml vial Sterile Water 10ml vial	1 2 3 3		
Nitroglycerin Drip 50mg/250 ml IV Nitroglycerin 0.4mg table #25 Sodium Bicarbonate Syringe 50mEq/50ml Sodium Chloride 0.9% Flush 10ml vial	1 2 3		

SECOND DRAWER			
RESPIRATORY	AMOUNT	EXPIRES	DATE
Primary Intubation Kit	1		
Secondary Intubation Kit	1		Service 1
Oxisensor (Disposable SpO2 probe)	1		
Sterile Suction Catheter 14fr.	1		
Tongue blades	5	C. as She	1.
Yankaur w/Suction Tubing	1 each		1-26 2 5
ABG Kit	2		
THIRD DRAWER			
IV SUPPLIES	AMOUNT	EXPIRES	DATE
Alcohol Prep pads	1 box	R. S. S. S. S. S. S.	日本の公式
Benzoine	5		
Betadine Swab Stick pack	2		
Blood Tubes		5.00	130
Blue Top	1	0.0000	
Green Top	1		1
Purple Top	1	1	
Orange Top (SST)	1		1.1.12
Red Top 10ml	1		15 Jun 1
Tiger Top	1		ALC: NO.
Blood Transfer Device	2		
Bioclusive Transparent Dressing 4 inch	2		
Bioclusive Transparent Dressing 2 inch	5		
Coban roll 2 inch	2		CL SHOW
Gauze Sponges	1		N. Pro
2x2	10		
4x4	2 boxes		122
IV End Cap (Heplock)	5		194,0100
IV Catheters			
24 gauge	5		£
22 gauge	5		272-11-19-11-
20 gauge	5		1 1123
18 gauge	5		1992
16 gauge	5		Contrastation of
IV T-connector	5	interest of the second	
IV Twin Catheter			Loniza
18/20 gauge	2		30.5
20/22 gauge	2		
Needles			1
18 gauge 1 inch	10		12.41
19 gauge 1 1/2 inch	10	1	Section S
Povodine-lodine prep pads	15		P. C. C. C.
Povodine-lodine solution bottle	1		
Razor	1		100
Three-Way Stop Cock	5		- <u>180</u> 7
Syringes (luer lock tip)			

3ml	5		
5ml	5		
10ml	5		5100
10ml prefilled Saline Flush	10		
20ml	2		
60ml	1		
Таре			
Paper 2 inch	1		
Silk 1inch	1		
Silk 2 inch	1		
Transpore 1 inch	1		harter and
Transpore 2 inch	1		and the second
Tournequets	3		
IV Tubing			
Blood Y Set	1		Stor Inco
Extension Set	2		
Nitorglycerin Non-adherent	2		1
Primary Set	2		
Secondary Set	2		
BOTTOM	AMOUNT	EXPIRES	DATE
Central Line Kit 7fr. 20cm	1		THE COLOR OF CLUTS
Central Line Kit 7fr. 16cm	1		No. Contra
Doppler			
Foley Tray w/Urimeter	1		
Irrigation Kit w/60ml Piston Syringe	1		
IV Fluid	A CONTRACTOR	100	- 3 <sup>1</sup>
LR 1000ml	1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19.000
NS 1000ml	1		1000
NS 500ml	1		
Lubricant	3	No. Salari	
Manual Blood Pressure Cuff	1		60.00
NG Tubes			
16 fr.	1		
16 fr. 18 fr.	1		
18 fr.			
18 fr. NG Tube Anti-Reflux Valve	1		
18 fr. NG Tube Anti-Reflux Valve Pressure Bag	1		
18 fr. NG Tube Anti-Reflux Valve Pressure Bag	1 1 1		
18 fr. NG Tube Anti-Reflux Valve Pressure Bag Sterile Gloves	1 1 1 2		
18 fr. NG Tube Anti-Reflux Valve Pressure Bag Sterile Gloves 6 1/2	1 1 1 2 2		
18 fr. NG Tube Anti-Reflux Valve Pressure Bag Sterile Gloves 6 1/2 7	1 1 1 2 2 2 2		
18 fr. NG Tube Anti-Reflux Valve Pressure Bag Sterile Gloves 6 1/2 7 7 1/2	1 1 1 2 2 2 2 2 2		
18 fr. NG Tube Anti-Reflux Valve Pressure Bag Sterile Gloves 6 1/2 7 7 1/2 8	1 1 1 2 2 2 2		

#### CODE CART CHECKLIST

#### PEDIATRIC

TOP OF CART	AMOUNT	EXPIRES	DATE
Ambu bag Adult	1		
Ambu bag Pediatric	2	1.302 673 6	
Braslow Tape	1		
Code Sheets	E. States In		
Defib/Pacer pad Adult	2		
Defib/Pacer pad Pediatric	2		
Doppler Gel	1		100
ECG Electrodes (3 pack) Pediatric	4		
ECG Electrodes (5 pack) Adult	3		
Gloves - Large	1	STANDARD IN	
Gloves - Medium	1		
Gloves - Small	1		- 1
Monitor Paper Rolls	2		130102
Monitor w/Cables	1		
Nasal Cannula Adult	1		
Nasal Cannula Pediatric	1	100000000000000000000000000000000000000	1973.57
NRB Mask Adult	1		
Oxygen Tank	1		The second
Sharps Container	1		1.5450.0
Simple Mask Pediatric	1		TO ARE STREET
FIRST DRAWER MEDICATIONS	AMOUNT	EXPIRES	DATE
Adenosine (Adenocard) 6mg/2ml	2		
Amiodarone 150mg/3ml vial	2		
Atropine Syringe 1mg/10ml	2		1.1.1
Dexamethasone vial 4mg/ml 5ml	1		
Dextrose Syringe 25% 10ml	1		
Dopamine in D5 800mg	1		Contract of the
D10W 500ml	1		and the second second
D5 1/4NS 500ml	1		
Epinephrine Syringe 1:10000	4		
Lidocaine syringe 2% 100mg/5ml	2		
Lidocaine vial 1%	1		191.3%
Magnesium sulfate 50% (1gm/2ml)	3		
Hydrocortisone sodium succinate/solu-			
cortef 100mg vial	1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
Naloxone (Narcan) Ampule 0.4mg/1ml	2		1 al anna
Sodium Bicarb Syringe 4.2% 5meq/10ml	4		1. Stars
Sodium Chloride 0.9% Flush 10ml vial	2		
Cadium ablasida 0.00/ NIV/ 500ml	1		1
Sodium chloride 0.9% NV 500ml	the second		
Sterile Water 10ml vial	2		

PURPLE Toddler 10-11kg Alcohol Prep pads	AMOUNT 1box	EXPIRES	DATE
THIRD DRAWER			ter and the second
- director			
Yankaur	1	A SHOLES	
Transpore Tape 1 inch	1		In the mail of the second second
Tournequets	2		5. 1 N T
60ml	2		
10ml prefilled Saline Flush 20ml	5		
and the second	5		
5ml 10ml	5		and the second second
3ml	5		
Syringes (luer lock tip)	E		
	1		
Suction Tubing			
19 gauge 1 1/2 inch	5		and the second second
18 gauge 1 inch	10	-	and as the second
Needles	2	and the party of the	
IV T-connector	2		
IV End Cap (Heplock)	2		
18 gauge	2	-	
22 gauge 20 gauge	2		1
24 gauge 22 gauge	2		
24 gauge	2	-	
IV Catheters	5		
Gauze 2x2	5		
Oxygen Delivery Module Kit	1		
IV Delivery Module Kit	1	100	
Intubation Module Kit	1		
Interosseous Delivery Module Kit	1		
Braslow Resuscitation Kits	3		and the second
Bioclusive Transparent Dressing 2 inch	5		
Benzoine	2		
Alcohol Prep pads	1box	HALINES	
PINK/RED Infant 3-9 kg	AMOUNT	EXPIRES	DATE
SECOND DRAWER			
	A SALANA SALAN	1.10 S	a hanna
McGill Forceps Small	1		the second
McGill Forceps Large	1	No. of the second s	a manager and some
Laryngoscope Handle Small	1		
Laryngoscope Handle Large	1		
Braslow Tape	2		Stores of Sta
Large Child-Adult Size	1		
Small Child-Child Size	1		
Infant-Small Child Size	1		
Braslow Disposable BP cuffs			
Batteries AA	6		

Benzoine	2		
Bioclusive Transparent Dressing 2 inch	5		
Braslow Resuscitation Kits			1993 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 -
Interosseous Delivery Module Kit	1		
Intubation Module Kit	1		
IV Delivery Module Kit	1		
Oxygen Delivery Module Kit	1		
Gauze 2x2	5		Station .
IV Catheters			
24 gauge	2		
22 gauge	2	1.4	
20 gauge	2		
18 gauge	2		
IV End Cap (Heplock)	0.000000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
IV T-connector	2		1. 20
Needles			
18 gauge 1 inch	10		
19 gauge 1 1/2 inch	5	1	
Suction Tubing	1	12	ALCOLOGY 1
Syringes (luer lock tip)		1.31	
3ml	5	1.	
5ml	5		
10ml	5	NOT A ST	
10ml prefilled Saline Flush	5	and the second	N 1 2 3.
20ml	2		
60ml	1		
Tournequets	2		
Transpore Tape 1 inch	1		
Yankaur	1		
	1.	AR	States 1
FOURTH DRAWER			
YELLOW Small Child 12-14kg	AMOUNT	EXPIRES	DATE
Alcohol Prep pads	1box		
Benzoine	2	1.10 1.1	
Bioclusive Transparent Dressing 2 inch	5		A
Braslow Resuscitation Kits			
Interosseous Delivery Module Kit	1	1	
Intubation Module Kit	1		
IV Delivery Module Kit	1		
	1	1 1 1	
Oxygen Delivery Module Kit			
Oxygen Delivery Module Kit Gauze 2x2	5		
Gauze 2x2			
Gauze 2x2 IV Catheters	5		
Gauze 2x2 IV Catheters 24 gauge	5 2		
Gauze 2x2 IV Catheters 24 gauge 22 gauge	5 2 2		
Gauze 2x2 IV Catheters 24 gauge 22 gauge 20 gauge	5 2 2 2 2		
Gauze 2x2 IV Catheters 24 gauge 22 gauge	5 2 2		

Needles 18 gauge 1 inch	10		
19 gauge 1 1/2 inch	5		
Suction Tubing	1	is in the second second	
Syringes (luer lock tip)		247 10 10	
3ml	5		1999 - 19
5ml	5		
10ml	5		
10ml prefilled Saline Flush	5	with the second	
20ml	2		
60ml	1		
Tournequets	2		
Transpore Tape 1 inch	1		
Yankaur	1		
FIFTH DRAWER			
WHITE Child 15-18kg	AMOUNT	EXPIRES	DATE
Alcohol Prep pads	1box		
Benzoine	2		
Bioclusive Transparent Dressing 2 inch	5		The state
Braslow Resuscitation Kits	States -		
Interosseous Delivery Module Kit	1		
Intubation Module Kit	1	100 TRAN 1998	
IV Delivery Module Kit	1	Sec. S.	1. 16 70
Oxygen Delivery Module Kit	1	Cough per cough and	
Gauze 2x2	5	1000	ante de la composition
IV Catheters	11.00		
24 gauge	2		
22 gauge	2		
20 gauge	2		17 - 19 C - 19
18 gauge	2		
IV End Cap (Heplock)	1		5 10
IV T-connector	2	a service and the service of the ser	
Needles			500 N. 19.85
18 gauge 1 inch	10		3
19 gauge 1 1/2 inch	5		
Suction Tubing	1		
Syringes (luer lock tip)	e setter version		Sul Ser Th
3ml	5		1.1.1
5ml	5		
10mi	5		
10ml prefilled Saline Flush	5	100	
20ml	2		
60ml	1		
Tournequets	2		
Transpore Tape 1 inch	1		
Yankaur	the second s		
ankaur	1	ENTRY CANADA	-

SIXTH DRAWER			
BLUE Child 19-22kg	AMOUNT	EXPIRES	DATE
Alcohol Prep pads	1box		
Benzoine	2		
Bioclusive Transparent Dressing 2 inch	5		
Braslow Resuscitation Kits			
Interosseous Delivery Module Kit	1		
Intubation Module Kit	1		
IV Delivery Module Kit	1	1.1	
Oxygen Delivery Module Kit	1		
Gauze 2x2	5		
IV Catheters			a ferral and
24 gauge	2		
22 gauge	2		
20 gauge	2	2	6
18 gauge	2		
IV End Cap (Heplock)		21. 7 1 2 2	E Part
IV T-connector	2	1. A. S.	
Needles			
18 gauge 1 inch	10		
19 gauge 1 1/2 inch	5		ALC: NOR
Suction Tubing	1		
Syringes (luer lock tip)			
3ml	5	DOUGHKS I	
5ml	5		
10ml	5	77.20	1912 17
10ml prefilled Saline Flush	5		
20ml	2		1
60ml	1		
Tournequets	2		
Transpore Tape 1 inch	1		
Yankaur	1		
	a manda and a state of the	In the second second	NACES (MARKED
SEVENTH DRAWER	A CAR		
ORANGE Large Child 24-28kg	AMOUNT	EXPIRES	DATE
Alcohol Prep pads	1box		
Benzoine	2		10 m
Bioclusive Transparent Dressing 2 inch	5	Contrast Contrast	
Braslow Resuscitation Kits			
Interosseous Delivery Module Kit	1		
Intubation Module Kit	1	1	
IV Delivery Module Kit	1		
Oxygen Delivery Module Kit	1	Sector Inst	
Gauze 2x2	5		
V Catheters	144.20 Maria	Same and State	a ne seel
24 gauge	2		
22 gauge	2	N	5 6 6 4
20 gauge	2	And the second	

18 gauge	2		· · · · · · · · · · · · · · · · · · ·
IV End Cap (Heplock)	1	1	
IV T-connector	2		
Needles		1. S.	ante d'ar
18 gauge 1 inch	10		
19 gauge 1 1/2 inch	5		
Suction Tubing	1		
Syringes (luer lock tip)			
3ml	5		
5ml	5		
10m!	5		
10ml prefilled Saline Flush	5		
20ml	2		
60ml	1		
Tournequets	2		
Transpore Tape 1 inch	1		
Yankaur	1		
EIGHTH DRAWER			
GREEN Adult 30-36kg	AMOUNT	EXPIRES	DATE
Alcohol Prep pads	1box	NA	
Benzoine	2		
Bioclusive Transparent Dressing 2 inch	5		
Braslow Resuscitation Kits	5		
Interosseous Delivery Module Kit	1		
Intubation Module Kit		1000	
	1		
IV Delivery Module Kit	-	Start Contract	
Oxygen Delivery Module Kit	1	100	And the second
Gauze 2x2	5		- The set of the set
IV Catheters	-		
24 gauge	2		
22 gauge	2		
20 gauge	2		
18 gauge	2	15	
IV End Cap (Heplock)			
IV T-connector	2		EE
Needles		8. MA	
18 gauge 1 inch	10		Table 1
19 gauge 1 1/2 inch	5		
Suction Tubing	1		
Syringes (luer lock tip)			
3ml	5		Chief and La
5ml	5		2317 535
10ml	5	No.	S. A. S. M.
10ml prefilled Saline Flush	5		
20ml	2		
60ml	1		

Transpore Tape 1 inch	1	Sec. Sec. A.	
Yankaur	1		
BOTTOM DRAWER			OLD REAL
ALL CONTRACTOR AND	AMOUNT	EXPIRES	DATE
Flowmeter	1		
Lubricant	3		
Mini-Infuser Syringe Pump	1 . T		
Mini-Infuser Syringe Pump Tubing	2		Sec. Sec. 4
Irrigation Tray w/60ml Piston Syringe	1		
IV Fluids			
Dextrose 5% 1/4 NS 500ml	1		AL AND A
Dextrose 500ml	1		
Dextrose 10% 500ml	1		Jee of the
LR 1000ml	1	1. S.	
Normal Saline 1000ml	1		
Normal Saline 500ml	1		
IV Tubing	Same and the second		11000
Buretrol Primary Set	2		
Extension Set	2		Luck in
Nitroglycerin Non-Aherent	2		
Primary Set	2	REAL REAL	a designation
Secondary Set	2		
Oxisensor Disposable SpO2	1		
Suction Canister	1		Still Hall

# **EXHIBIT 7**



Hospital

### **Patient Safety Plan**

## SCOPE:

House Wide

## **PURPOSE:**

To build a system for providing safe patient care and for preventing adverse patient outcomes.

## **DEFINITIONS:**

Adverse Event: Harm to a patient as a result of medical care or harm that occurs in a healthcare setting. Although an adverse event often indicates that the care resulted in an undesirable clinical outcome and may involve medical errors, adverse events do not always involve errors, negligence, or poor quality of care and may not always be preventable.

**Error**: An unintended act, either of omission or commission, or an act that does not achieve its intended outcome.

**Facility-acquired Infection**: A localized or systemic condition which results from an adverse reaction to the presence of an infectious agent or its toxins and which was not detected as present or incubating at the time a patient was admitted to a medical facility, including, without limitation:

- 1. Surgical site infections;
- 2. Ventilator-associated pneumonia;
- 3. Central line-related bloodstream infections;
- 4. Urinary tract infections; and
- 5. Other categories of infections as may be established by the State Board of Health by regulation pursuant to NRS 439.890.

**Hazardous Condition**: Any set of circumstances (exclusive of the disease or condition for which the patient is being treated), which significantly increases the likelihood of a serious adverse outcome.

Patient Safety Plan Retrieved 04/04/2016 Official copy at http://lpnt-northeasternnevada policystat com/policy/2203308/ Copyright © Page 1 of 7 2016 Northeastern Nevada Regional Hospital SCHWARTZ 000455 **Failure Mode and Effects Analysis (FMEA)**: A systematic, proactive method for evaluating a process to identify where and how it might fail, and to assess the relative impact of different failures in order to identify the parts of the process that are most in need of change.

**Medical Error**: Any event (unanticipated outcome) within the control of a provider that results in harm and requires a new or modified practitioner order for management of the patient's medical care.

"Near Miss": Used to describe any process variation which did not affect the outcome, but for which a recurrence carries a significant chance of a serious adverse outcome. Near misses fall within the scope of the definition of a sentinel event, but outside the scope of those sentinel events that are subject to review by The Joint Commission under its Sentinel Event Policy.

"Never Events": Episodes of care that should never happen in any facility, at any time. Examples include patient abduction, wrong site procedure, and procedure on wrong patient.

**Root Cause Analysis**: A credible process for identifying the basic or causal factors that underlie variation in performance, including the risk of possible occurrence of a sentinel event.

**Hospital Acquired Conditions**: Conditions that result in the assignment of a case to a DRG that has a higher payment when present as a secondary diagnosis and could reasonably have been prevented through the application of evidence based guidelines. These include, but are not limited to:

- 1. Foreign object retained after surgery
- 2. Air embolism
- 3. Blood incompatibility
- 4. Stage 2 or 3 pressure ulcers not present on admission
- 5. Falls and trauma
- 6. Catheter-associated urinary tract infections
- 7. Central line-associated blood stream infection
- 8. Hospital acquired infections
- 9. Surgical site infections

**Patient Safety Officer (PSO)**: The person who is designated as such by a medical facility pursuant to NRS 439.870. Northeastern Nevada Regional Hospital (NNRH) shall designate an officer or employee of the facility to serve as the PSO. The PSO will:

- · Supervise reporting of sentinel events
- · Serve on the patient safety committee
- Take such actions as he/she determines necessary to insure safety of patient as a result of sentinel event activity
- · Report any action taken to Patient Safety Committee
- · Work under the direction of the Director of Quality, Risk & Safety

## POLICY:

The Safety Plan at NNRH is implemented to provide a collaboratively planned, systematic, organization-wide approach to process design and performance measurement, assessment and improvement of patient safety. With a goal of delivering the safest and highest quality health care to the residents of the community, the plan

Patient Safety Plan Retrieved 04/04/2016 Official copy at http://lpnt-northeasternnevada policystat com/policy/2203308/ Copyright © Page 2 of 7 2016 Northeastern Nevada Regional Hospital SCHWARTZ 000456 is designed and organized to support the mission, vision and values of the hospital and LifePoint Healthcare Inc.

In formulating the plan, it is recognized that the implementation of an effective patient safety plan is dependent on a participative management approach, including all organization leaders, the Governing Board, senior management, the Patient Safety Committee, departmental management, and medical staff. We believe our plan provides our organization with the mechanisms to achieve patient safety that is expected by our customers and the community we serve.

Senior management is fully committed to the belief that improving patient safety is the most important challenge that we face in the healthcare industry and in our hospital. The purpose of the plan is to develop mechanisms to integrate and coordinate the activities of all of our healthcare staff so that patient safety is the foremost concern at every stage of every process that we conduct. Patient safety is to be the number one priority in the design of new processes, in the evaluation of existing processes and in the re-design of existing processes. The hospital-wide goal is to be proactive in preventing errors and complications.

To accomplish this goal, we are committed to comparing ourselves to national databases, searching for "best practices", studying designs of systems, and always searching for methods of strengthening our existing system designs by adding risk reduction strategies. Senior leaders regularly evaluate the culture of safety and quality using valid and reliable tools and prioritize and implement changes based on such evaluations. All individuals who work in the hospital are able to participate in safety and quality initiatives, either on an individual basis or a team approach. Staff, including the medical staff, is encouraged to discuss any areas of concern that impact patient safety and quality. Relevant literature concerning patient and staff safety is distributed throughout the hospital in the form of flyers, posters, newsletters and through staff meetings. Patients and their family members are encouraged to speak with the hospital staff concerning any safety and quality issues.

### **PROCEDURE:**

#### INFECTION CONTROL

The patient safety plan is inclusive of the infection prevention and control plan which is based on a yearly risk assessment carried out by the infection control nurse under the direction of the Infection Control, Quality Council and Patient Safety committees. This plan will be developed by a nationally recognized infection control organization as approved by the State Board of Health which may include without limitation, the Association for Professionals in Infection Control and Epidemiology, Inc., The Centers for Disease Control and Prevention (CDC) of the United States Department of Health and Human Services, The World Health Organization, etc.

This facility-specific infection control plan must be developed and reviewed under the supervision of a certified infection preventionist, pursuant to NRS 439.865.

The infection control nurse will be responsible for the implementation of this plan under the approval of the Infection Control, Quality Council and Patient Safety committees. The infection control nurse will be a member of these committees and report on his/her activities at least quarterly.

In the absence of the infection control nurse, the house supervisor or director on call will be responsible for the control of infections at all times.

#### REPORTING OF PATIENT SAFETY EVENTS

All employees have an affirmative duty to report any occurrence which is not consistent with the routine operation of the hospital and its staff, or the routine care of a particular patient or visitor, or any situation which

Patient Safety Plan Retrieved 04/04/2016 Official copy at http://lpnt-northeasternnevada policystat com/policy/2203308/ Copyright © Page 3 of 7 2016 Northeastern Nevada Regional Hospital SCHWARTZ 000457 has potential to cause harm to patients, visitors, or employees. This duty also applies to 'near miss' situations. *Willful failure to report such occurrences may subject the employee to corrective action up to and including termination.* 

Patient related occurrences and other abnormal situations will be reported and tracked using an online electronic reporting database developed by **RL Solutions** according to the NNRH Occurrence Report Policy.

NNRH will follow all statutory, regulatory and licensing agency reporting guidelines and NNRH policies.

- A. NRS 439.855 mandates that
  - a. Within 24 hours after becoming aware of a sentinel event, an employee of NNRH will notify the PSO of the event.
  - b. Within 13 days after receiving notification, the PSO shall report the date, time, and a brief description of the sentinel event to the Health Division using their occurrence reporting form.
  - c. If the PSO personally discovers or becomes aware of a sentinel event in the absence of notification by another employee, the PSO shall report the date, time, and a brief description of the sentinel event to the Health Division within 14 days after becoming aware of the sentinel event using their occurrence form.

Once opportunities for improvement are identified, strategies for change can be developed using evidence based practice. Measures are used to determine the effectiveness of the improvement and ongoing feedback is provided to staff, the Patient Safety Committee and Quality Council.

#### DISCLOSURE OF EVENT TO PATIENT AND/OR FAMILY

When a sentinel event, hospital acquired condition, or an outcome that differs significantly from the anticipated outcome occurs, the patient, and when appropriate, the patient's family or the patient's designee shall be informed as soon as reasonably possible but within 7 days (NRS 439.855). The disclosure of facts of an event should occur after determination of the surrounding facts and after consultation with the Chief Executive Officer (CEO) or designee or Risk Management.

In most instances, disclosure should be handled by the attending physician who has responsibility for the overall care of the patient. The physician or his/her designee should communicate:

- · Acknowledgement of the event
- · Data known to date
- That a full analysis will take place
- · What is currently taking place as a result of the event
- · Additional data on an ongoing basis
- · Measures taken to prevent recurrence
- · Apologize that an event occurred

#### PATIENT SAFETY COMMITTEE

The Patient Safety Committee is the interdisciplinary committee designated to manage the organization-wide patient safety program and shall be organized with strict adherence to NRS 439.875.

The Governing Board is responsible for the oversight of the Patient Safety Plan. The Patient Safety Committee functions under the guidance and with the oversight of the CEO and Quality Council, with the PSO, or designee, serving as Chairperson. The meetings, records, data gathered, and reports generated by the Patient

Patient Safety Plan Retrieved 04/04/2016 Official copy at http://lpnt-northeasternnevada policystat com/policy/2203308/ Copyright © Page 4 of 7 2016 Northeastern Nevada Regional Hospital SCHWARTZ 000458 Safety Committee are protected by the peer review privilege set forth by the Health Care Quality Improvement Act of 1986 (Title IV of Public Law 99-660, as amended, and other applicable Nevada Statutes).

The committee shall be composed of the following members and others as the committee may from time to time add to accomplish specific goals and objectives within the authorized scope of activities outlined herein:

- A. PSO, Chairman
- B. Chief Nursing Officer and/or Member representing the Governing Board
- C. Director, Quality, Risk & Safety
- D. Medical Staff member
- E. Nursing Staff member
- F. Member representing Pharmacy services
- G. Infection Prevention and Control Practitioner
- H. Facility Safety office or designated representative

At each monthly meeting, a representative from each of the medical, nursing and pharmaceutical staff, executive team or Governing Board, and the PSO or designee, must be in attendance.

Members of the Patient Safety Committee can be called ad-hoc to assist the PSO in analyzing possible sentinel events or adverse outcomes or assist with any other urgent patient safety matter.

The committee shall operate within the following scope of activities (NRS 439.870):

- Receive reports from the PSO
- Evaluate actions of the PSO in connection with all reports of sentinel events alleged to have occurred in the hospital
- Review and evaluate the quality of measures carried out by the hospital to improve the safety of patients who receive treatment at the hospital
- Make recommendations to the Governing Board to reduce the number and severity of sentinel events that
   occur at the hospital
- Adopt patient safety checklists and patient safety policies according to NRS 439.877 for use by:
  - $\circ~$  All providers of health care who provide treatment to patients at the medical facility
  - $\circ~$  Other personnel of the medical facility who provide treatment or assistance to patients
  - Employees of the medical facility who do not provide treatment to patients but whose duties affect the health or welfare of the patients at the facility, including, without limitation, a janitor of the medical facility
  - Persons with who the medical facility enters into a contract to provide treatment to patients or to provide services which may affect the health or welfare of patients at the facility
  - Patient safety checklists must follow best practice protocols to improve the health outcome of patients at NNRH according to NRS 439.877 and must include without limitation:
    - Checklists related to specific types of treatment. Such checklists must include, without limitation, a requirement to document that the treatment provided was properly ordered by the provider of health care
    - Checklist to ensure employees and contractors follow protocols to ensure that the room and
       environment of the patient is sanitary

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- Checklist to be used when discharging a patient from the facility which includes, without limitation, verifying that the patient received discharge instructions regarding medication management
- Instructions concerning aftercare and any other instructions concerning patient's care after discharge
- Checklists adopted by NNRH include:
  - Central Line Insertion (with prompt for practitioner order)
  - Universal Protocol and Surgical Site Fire Risk Assessment/Time Out
  - Safe Surgery Checklist
  - Discharge Instructions (prescription medication instructions, aftercare instructions, any other instructions related to discharge such as follow-up appointments)
  - Daily Room Cleaning (room and environment sanitation)
  - CDC Environmental Checklist for Monitoring Terminal Cleaning
  - Pre-Oxytocin Checklist (with prompt for practitioner order)
- In addition, the Patient Safety Committee will adopt and monitor compliance with our policy for the use of two patient identifiers, hand hygiene and any other patient safety checklist and policy adopted pursuant to this section. This may include active surveillance, a system for reporting violations, peer-to-peer communication, video monitoring and audits of sanitation materials.
- The Patient Safety Committee shall monitor and document the effectiveness of the patient identification
  policy and at least annually, review the patient safety checklists and patient safety policies adopted and
  consider any additional patient safety checklist and patient safety policies that may be appropriate for
  adoption at NNRH.
- On or before July 1<sup>st</sup> of each year, the committee submits a report to the Director of the Legislative Council Bureau for transmittal to the Legislative Committee on Health Care. The report is to include information regarding the development, revision, and usage of the patient safety checklists and patient safety policies and a summary of the annual review conducted pursuant to paragraph above outlining checklist review (NRS 439.800).
- At least once each calendar quarter, report to the Governing Board regarding:
  - The number of sentinel events that occurred at the hospital during the preceding calendar quarter; and
  - Any recommendations to reduce the number and severity of sentinel events that occur at the hospital.

# **REFERENCES:**

TJC Standard LD.04.04.05 (2013): Patient Safety Program Components and Governing Body Report

TJC Standard LD.03.01.01 (2013): Patient Safety Culture Regular Evaluation (survey)

CMS CFR §482.21(e)(1): Patient Safety as a component of Performance Improvement Program

Nevada Revised Statutes §439.800 and any implementing Health Division and/or State Board of Health rules and regulations: Patient Safety Plan, Program, Officer and Committee; event reporting, investigation and action plan implementation; and an annual summary of events.

Nevada Revised Statutes §439.860 and any implementing agency rules and regulations pertaining to inadmissibility of report, document or other information compiled or disseminated pursuant to the provisions of §439.800 through §439.890, inclusive, in administrative or legal proceedings.

#### Attachments:

No Attachments

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# **EXHIBIT 8**

1 IN THE FOURTH JUDICIAL DISTRICT COURT 2 OF THE STATE OF NEVADA 3 IN AND FOR THE COUNTY OF ELKO 4 ---000---5 DIANE SCHWARTZ, individual 6 and as Special Administrator 7 of the Estate of DOUGLAS R. SCHWARTZ, deceased, 8 Plaintiff, 9 Case No. CV-C-17-439 vs. 10 DAVID GARVEY, M.D., an individual; BARRY BARTLETT, Dept. No. 1 11 et al., 12 Defendants. \_\_\_\_\_ 13 / 14 15 16 17 VIDEOTAPED DEPOSITION OF BARRY AMOS RAY BARTLETT 18 DECEMBER 20, 2019 19 RENO, NEVADA 20 21 22 23 Reported by: JULIE ANN KERNAN, CCR #427, RPR 24 Job No. 581741 25

		Page 2		Page 3
1 2	APPEARANCES For the Plaintiff:	-	1	INDEX
	For the Plaintill.	CLAGGETT & SYKES LAW FIRM By: Jennifer Morales, Esq.	2	WITNESS: BARRY AMOS RAY BARTLETT
3		4101 Meadows Lane Suite 100	3	EXAMINATION PAGE
4		Las Vegas, Nevada 89107	4	By Ms. Morales 5
6	For the Defendants	KIRTON MCCONKIE	5	
7	Reach Air Medical Services, LLC:	Attorneys at Law By: James T. Burton, Esq.	6	
8		36 S. State Street Suite 1900	7	EXHIBITS: PAGE
		Salt Lake City, Utah 84111	8	Exhibit 1 - Declaration - SCHWARTZ000184-192 47
9 10	For the Defendants	ELLEN HARMON, JD, MBA, RN	9	Exhibit 2 - Patient report - SCHWARTZ0030-38 62
11	Global Medical Response, Reach Air:	Associate General Counsel 1001 Boardwalk Springs Place	10	Exhibit 3 - Cardiac Arrest Record SCHWARTZ000060
12	* .	Suite 250 O'Fallon, MO 63368	11	DCHMART2000000
		TODD ROMKEMA, ESQ.		Exhibit 4 - Medical record SCHWARTZ000069-70 81
13	For the Defendant	HALL PRANGLE & SCHOOVELD, LLC	12	
14	PHC-Elko, Inc.:	By: Jennifer Ries-Buntain, Esq. 200 South Wacker Drive		Exhibit 5 - REACH000331-341 115
15		Suite 3300	13	
16		Chicago, Illinois 60606	14	
17	For the Defendant Dr. Garvey:	LEWIS, BRISBOIS, BRISGAARD & SMITH, LLP	15	
18		Attorneys at Law	16	
		By: Keith A. Weaver, Esq. 6385 S. Rainbow Blvd.	17	
19		Suite 600 Las Vegas, Nevada 89118	18	
20	For the Defendants	CARROLL KELLY TROTTER FRANZEN	19	
21	Crum, Stefanko &	MCBRIDE & PEABODY	20	
22	Jones, LLC, dba Ruby Crest Emergency	By: Chelsea R. Hueth, Esq.	21	
23	Medicine:	8329 W. Sunset Road Suite 260	22	
24		Las Vegas, Nevada 89113	24	
	The Videographer:	STEWART CAMPBELL	25	
25		Sunshine Litigation Services		
1	PURSUA	Page 4	1	Page 5 Reach.
2		day of December, 2019, at the hour of	2	MR. ROMKEMA: Todd Romkema on behalf of Defendant
3	-	ay, at the offices of Sunshine	3	Reach.
4		, 151 Country Circle Estates, Reno,	4	MR. WEAVER: Keith Weaver on behalf of Mr. David
5		Julie Ann Kernan, a notary public,	5	Garvey.
6		BARRY AMOS RAY BARTLETT.	6	MS. RIES-BUNTAIN: Jennifer Ries-Buntain on
7	personarry appeared		7	behalf of Northeastern, Northwestern Nevada Hospital.
8			8	MS. HUETH: Chelsea Hueth on behalf of Ruby Crest
° 9	זט ג פויַרַעַז	ER: This is the beginning of media one	9	Emergency Medicine.
10	-	Barry Bartlett in the matter of	10	VIDEOGRAPHER: Will the court reporter please
11		rey, held at Sunshine Litigation	11	swear in the witness.
12		20th, 2019. The time is approximately	12	REPORTER: Raise your right hand, please.
13		reporter is Julie Kernan. I am	13	
14	-	ne videographer, an employee of	14	BARRY AMOS RAY BARTLETT,
15	Litigation Services.		15	called as a witness herein, being first
16	_	sition is being videotaped at all times	16	duly sworn, was examined and testified
17	-	go off the video record.	17	as follows:
18		present please identify themselves	18	
19	beginning with the w	vitness.	19	EXAMINATION
20	THE WITNES	SS: My name is Barry Bartlett.	20	BY MS. MORALES:
21	MS. MORALE	ES: Jennifer Morales on behalf of the	21	Q Can you please state your full name for the
22	Plaintiff Diane Schw	wartz and estate.	22	record?
23	MR. BURTON	J: James Burton on behalf of Defendant	23	A My full name is Barry Amos Ray Bartlett.
24	Reach.		24	Q Okay. And Mr. Bartlett, have you ever had your
1	MS HARMON	J: Ellen Harmon on behalf of defendant	25	deposition taken prior to today?
25	110. 11110101			

	Page 6		Page 7
1	A I have.	1	unless your counsel instructs you not to answer I will ask
2	Q On how many occasions?	2	that's just to preserve the record, I will ask that you
3	A Four.	3	answer the question. Okay?
4	Q And when is the last time you had your	4	A Yes.
5	deposition taken?	5	Q Do you understand the difference between an
6	A In 2017.	6	estimate and a guess?
7	Q Okay. I'm going to go over admonitions of	7	A Why don't you explain it to me.
8	having your deposition taken since it has been a few years.	8	Q Okay. So the common example is as we sit here
9	If you have any questions, just feel free to ask me as we	9	today, and the reason I'm asking you this is we are
10	go through them, okay?	10	entitled to your best estimate, however, no one in this
11	A Uh-hum.	11	room wants you to guess at anything. So one of the
12	Q You understand that you just took an oath, and	12	examples everyone uses is as you sit here today you could
13	the oath carries with it the same penalties of perjury as	13	probably estimate for us the length of this conference
14	if you were sitting in trial. Do you understand that?	14	table. However, if I asked you what the size of a
15	A I understand that.	15	conference table in my office was, you've never been there
16	Q Okay. As you can see we have a court reporter	16	so that would be a guess. Do you understand?
17	here taking down everything that you say and that we say in	17	A I understand that.
18	a question and answer format so it's important that we get	18	Q Okay. If for any reason you need to take a
19	verbal responses. And it's also important that you answer	19	break, you just let us know, however, if there is a
20	yes or no instead of uh-huh or huh-uh. Okay? Do you	20	question pending I will ask that you answer the question
20	understand that?	20	before you go out on break. Okay?
22	A I understand that.	22	A Yes.
22	Q Okay. There is a lot of attorneys in this room	22	Q All right. I may have forgotten something and
23 24		23	if I did, and as we move along I will caution you as such.
24	today, as well as Chelsea remotely. Everyone has all the attorneys have the right to make objections, however,	24	Okay?
25	the accorneys have the right to make objections, however,	25	UNAY:
1	Page 8	1	Page 9
1	A Right.	1	was not air worthy that the company kept putting up, and
2	Q Have you taken any medications that could affect	2	having a team fly in. It also involved the death of a
3	your credibility today or your testimony?	3	patient in that aircraft.
4	A I have not.	4	Q And was the death of a patient a result of
5	Q Okay. Have you drank any alcohol within the	5	something that was wrong with the helicopter? Was there a
6	last 24 hours?	6	crash?
7	A I have not.	7	A That was one of the factors involved in the
8	Q You testified a few minutes ago that you've had	8	death of the patient.
9	your deposition taken four times, the last was in 2017.	9	Q Was there actually a crash of the
10	What was that deposition pertaining to?	10	A There was not. There
11	A It was pertaining to a gentleman that was suing	11	Q helicopter?
12	Amazon Corporation out of Tracy, over a pipe that had	12	A There were several near misses.
13	fallen from the ceiling and supposedly it struck him, which	13	Q And what company was that that you worked for at
14	it had not.	14	the time?
15	Q And how were you how were you a witness in	15	A That was Air Med Team.
1			
16	that case?	16	Q And were you personally named in that lawsuit?
17	that case? A I was the transporting paramedic.	17	A I was one. Yes, I was.
17 18	<pre>that case?     A I was the transporting paramedic.     Q Okay. And prior to 2017 when did you have your</pre>	17 18	A I was one. Yes, I was. Q And what were the allegations against you?
17	that case? A I was the transporting paramedic.	17	A I was one. Yes, I was.
17 18	<pre>that case?     A I was the transporting paramedic.     Q Okay. And prior to 2017 when did you have your</pre>	17 18	A I was one. Yes, I was. Q And what were the allegations against you?
17 18 19	<pre>that case?     A I was the transporting paramedic.     Q Okay. And prior to 2017 when did you have your deposition taken?</pre>	17 <b>18</b> 19	<ul> <li>A I was one. Yes, I was.</li> <li>Q And what were the allegations against you?</li> <li>A Actually, the allegations were not against me.</li> </ul>
17 18 19 20	<pre>that case?     A I was the transporting paramedic.     Q Okay. And prior to 2017 when did you have your deposition taken?     A In 2003.</pre>	17 <b>18</b> 19 20	<ul> <li>A I was one. Yes, I was.</li> <li>Q And what were the allegations against you?</li> <li>A Actually, the allegations were not against me.</li> <li>We were the ones pursuing the lawsuit.</li> </ul>
17 18 19 20 21	<pre>that case?     A I was the transporting paramedic.     Q Okay. And prior to 2017 when did you have your deposition taken?     A In 2003.     Q And was that also in the capacity as a</pre>	17 <b>18</b> 19 20 <b>21</b>	<ul> <li>A I was one. Yes, I was.</li> <li>Q And what were the allegations against you?</li> <li>A Actually, the allegations were not against me.</li> <li>We were the ones pursuing the lawsuit.</li> <li>Q Oh, okay.</li> </ul>
17 18 19 20 21 22	<pre>that case?     A I was the transporting paramedic.     Q Okay. And prior to 2017 when did you have your deposition taken?     A In 2003.     Q And was that also in the capacity as a paramedic?</pre>	17 18 19 20 21 22	<ul> <li>A I was one. Yes, I was.</li> <li>Q And what were the allegations against you?</li> <li>A Actually, the allegations were not against me.</li> <li>We were the ones pursuing the lawsuit.</li> <li>Q Oh, okay.</li> <li>A I apologize.</li> </ul>
17 18 19 20 21 22 23	<pre>that case?     A I was the transporting paramedic.     Q Okay. And prior to 2017 when did you have your deposition taken?     A In 2003.     Q And was that also in the capacity as a paramedic?     A Yes, it was.</pre>	17 18 19 20 21 22 23	<ul> <li>A I was one. Yes, I was.</li> <li>Q And what were the allegations against you?</li> <li>A Actually, the allegations were not against me.</li> <li>We were the ones pursuing the lawsuit.</li> <li>Q Oh, okay.</li> <li>A I apologize.</li> <li>Q That probably was a poor question. So you were</li> </ul>

		Page 10			Page 11
1	Q	And what were your allegations against the	1	of a situ	ation where Medaflight Air Med team was a new
2	company?		2	program, a	and Medaflight was trying to serve an injunction
3	А	The allegations were that we were constructively	3	to stop tl	he program.
4	terminated	because we were whistleblowers regarding the	4	Q	Okay.
5	incident.		5	A	And and so it really wasn't I guess what
6	Q	And did that did that case resolve or what	6	you would	call a case where there was money involved.
7	was the di	sposition of the case? Did it resolve or	7	Q	Okay. And last but not least, what was the
8	settlement	, or did you go to trial?	8	other dep	osition that you had taken?
9	А	It was through arbitration.	9	A	That was a deposi that was a call that we
10	Q	And was there a finding on your behalf?	10	were invo	lved in in it was a patient that we transported
11	А	Not on our behalf. We lost that, that case.	11	from a mo	untain area down to doctor's medical center.
12	Q	Okay. And what's the third deposition that	12	Q	A mountain area from where?
13	you've had	taken?	13	A	Calaveras County.
14	А	Going back in ancient history here. That was in	14	Q	Where is that?
15	regards to	a call at another flight team I was in, I worked	15	A	In California.
16	for.		16	Q	Oh, okay.
17	Q	Okay. And do you recall the facts of that case?	17	A	Yes.
18	А	Yes, I do.	18	Q	And how long ago was that?
19	Q	Okay. Were you personally named in it?	19	А	I can't recall that.
20	А	I was not.	20	Q	Okay. And were you personally named in that
21	Q	And what company did you work for at that time?	21	lawsuit?	
22	А	I was Medaflight of Northern California.	22	А	I was not.
23	Q	And do you recall what the allegations were in	23	Q	Have you ever been personally named in a lawsuit
24	that case?		24	besides th	his lawsuit?
25	А	There really weren't allegations. It was more	25	A	I have not.
		Page 12			Page 13
1	Q	And then the one that we where you were a	1	А	No, I take that back. No, 1982 was when I
2	plaintiff.		2	graduated	. Now I'm getting mixed up on numbers here. I
3	А	I have not.	3	started in	n '78.
4	Q	Okay. Can you tell me your current address?	4	Q	Okay. So 1982 you graduated.
5	А	It is 1790 Empire Road, Reno, Nevada.	5	А	Uh-hum.
6	Q	And how long have you lived there?	6	Q	And where what high school did you?
7	А	Since 2013.	7	A	It was Edward Reed High School, in Sparks,
8	Q	And what is a telephone number for you?	8	Nevada.	
9	А	775 433-7017.	9	Q	And then where did you get your training to
10	Q	And who resides with you at that residence?	10	become a p	paramedic?
11	A	My wife.	11	А	At Delta College in Stockton, California.
12	Q	Can you give me a brief synopsis of your	12	Q	And do you recall the year?
13	educationa	l history?	13	A	1985.
14	А	It is brief. I went to high school and	14	Q	There's
15	graduated.	And I got my paramedic certification in 1985 at	15	A	There's '85.
16	Delta Coll	ege. And I've had various classes at Community	16	Q	There's '85. Okay. And how how long was the
17		for an A.A. degree which I never finished.	17	training a	at Delta College?
18	Q	Okay. So you graduated high school in 1985.	18	A	Twelve months.
19	Where w	here did you graduate high school?	19	Q	What organization well, strike that.
20	А	Actually, I graduated in 1978.	20		What licenses do you currently hold?
21	Q	Oh, I'm sorry.	21	A	I have a paramedic license.
22	<b>ہ</b>	Yeah.	22	Q	And what organization regulates your license to
23	Q	Well, you should have gone along with the 1985.	23	~ practice?	
				-	
24	A	Yeah.	24	A	California.
24 25	A Q	1978?	24	Q	And is there a governing board?

		Page 14			Page 15
1	A	That would be the California EMS agency in	1	A	In 1983.
2	Sacramento		2	Q	Any lapses in that certification?
3	Q	Have you ever had your license revoked or	3	А	Never.
4	suspended?		4	Q	Are there different rankings for paramedics?
5	A	I have not.	5	А	There are not.
6	Q	Have you ever had any lapses in your license?	6	Q	Can you tell me five years prior to 2016 where
7	A	I have not.	7	you worked	l as a paramedic?
8	Q	Have you ever been contacted by the board for	8	А	American Medical Response.
9	any letter	s of concern regarding your care?	9	Q	Anywhere else?
10	A	I have not.	10	A	No.
11	Q	What certifications do you hold?	11	Q	So you went from AMR to Reach Air? Or were you
12	A	Paramedic certification.	12	working fo	or both?
13	Q	Do you have a BLS do you have a BLS	13	А	I was working for both.
14	certificat	ion?	14	Q	How long did you work for both companies?
15	A	Yes, I do.	15	А	For AMR, close to 19 years. And for Reach,
16	Q	And do you know when you first got the BLS?	16	close to a	six months.
17	A	When I was in the Navy in 1982.	17	Q	When did you begin working for Reach Air?
18	Q	And have you maintained that certification since	18	А	In March or April, 2016.
19	1982?		19	Q	And how did you come to find Reach Air or did
20	A	Yes, I have.	20	they find	you?
21	Q	Any lapses?	21	А	I forged around and Reach, since they were a new
22	A	No.	22	program in	n California, I worked with a lot of their crew
23	Q	What about ACLS?	23	members be	ecause many of them worked on our team.
24	A	Yes, ACLS.	24	Q	And back in June of 2016, what can you tell
25	Q	And when did you get your ACLS certification?	25	me what yo	our schedule looked like between the two
		Page 16			Page 17
1		-			1030 17
	companies?		1	A	I just applied for the position.
2	companies?	The I was a full timer at Reach so we went	1 2	A Q	I just applied for the position. Okay. And at the time that you were hired at
2 3	A			Q	
	A out as hare	The I was a full timer at Reach so we went	2	Q Reach Air,	Okay. And at the time that you were hired at
3	A out as hard a time, and	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at	2 3	Q Reach Air,	Okay. And at the time that you were hired at , do you recall what documentation or information
3 4	A out as hard a time, and	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR	2 3 4	Q Reach Air, that you b	Okay. And at the time that you were hired at , do you recall what documentation or information nad to provide to them for employment? We had to get all of my certifications and my
3 4 5	A out as hard a time, and in between <b>Q</b>	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko.	2 3 4 5	Q Reach Air, that you h A	Okay. And at the time that you were hired at , do you recall what documentation or information nad to provide to them for employment? We had to get all of my certifications and my
3 4 5 <b>6</b>	A out as hard a time, and in between <b>Q</b>	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at	2 3 4 5 6	Q Reach Air, that you h A paramedic	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were
3 4 5 <b>6</b> 7	A out as hard a time, and in between Q Reach? Was A	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked?	2 3 4 5 6 7	Q Reach Air, that you h A paramedic Q	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were
3 4 5 <b>6</b> 7 8	A out as hard a time, and in between Q Reach? Was A days, right	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of	2 3 4 5 6 7 8	Q Reach Air, that you H A paramedic Q you hired?	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were
3 4 5 <b>6</b> 7 8 9	A out as hard a time, and in between Q Reach? Waa A days, righ shift. We	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one	2 3 4 5 6 7 8 9	Q Reach Air, that you H A paramedic Q you hired? A Q	Okay. And at the time that you were hired at , do you recall what documentation or information nad to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were ? Approximately four to six weeks.
3 4 5 <b>6</b> 7 8 9 10	A out as hard a time, and in between Q Reach? War A days, right shift. We were there	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you	2 3 4 5 6 7 8 9 10	Q Reach Air, that you H A paramedic Q you hired? A Q	Okay. And at the time that you were hired at , do you recall what documentation or information nad to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were Approximately four to six weeks. Okay. And after you were hired were you
3 4 5 6 7 8 9 10 11	A out as hard a time, and in between Q Reach? War A days, right shift. We were there	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base.	2 3 4 5 6 7 8 9 10 11	Q Reach Air, that you H A paramedic Q you hired? A Q required t	Okay. And at the time that you were hired at , do you recall what documentation or information nad to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses?
3 4 5 <b>6</b> 7 8 9 10 11 12	A out as hard a time, and in between Q Reach? Was A days, right shift. We were there It's not w	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base.	2 3 4 5 6 7 8 9 10 11 12	Q Reach Air, that you H A paramedic Q you hired? A Q required t A	Okay. And at the time that you were hired at , do you recall what documentation or information nad to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you
3 4 5 <b>6</b> 7 8 9 10 11 12 13	A out as hard a time, and in between Q Reach? Was A days, righ shift. We were there It's not w home	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way	2 3 4 5 6 7 8 9 10 11 12 13	Q Reach Air, that you H A paramedic Q you hired? A Q required t A Q	Okay. And at the time that you were hired at , do you recall what documentation or information nad to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you
3 4 5 7 8 9 10 11 12 13 14	A out as hard a time, and in between Q Reach? Way A days, righ shift. We were there It's not w home Q	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay.	2 3 4 5 6 7 8 9 10 11 12 13 14	Q Reach Air, that you H A paramedic Q you hired? A Q required t A Q mean by th A	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat?
3 4 5 6 7 8 9 10 11 12 13 14 15	A out as hard a time, and in between Q Reach? Was A days, righ shift. We were there It's not w home Q A	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay. so.	2 3 4 5 6 7 8 9 10 11 12 13 14 15	Q Reach Air, that you H A paramedic Q you hired? A Q required t A Q mean by th A	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat? They have a they have an internship for a
3 4 5 6 7 8 9 10 11 12 13 14 15 16	A out as hard a time, and in between Q Reach? Was A days, righ shift. We were there It's not wi home Q A Q	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay. so. And how long were the actual shifts?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Q Reach Air, that you h A paramedic Q you hired? A Q required t A Q mean by th A certain ar	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were ? Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat? They have a they have an internship for a mount of months when you go there.
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	A out as hard a time, and in between Q Reach? Was A days, righ shift. We were there It's not with home Q A Q A Q A Q	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay. so. And how long were the actual shifts? They were 24 hours.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Q Reach Air, that you h A paramedic Q you hired? A Q required t A Q mean by th A certain ar Q	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were ? Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat? They have a they have an internship for a mount of months when you go there. And do you recall how many months that was?
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	A out as hard a time, and in between Q Reach? Was A days, righ shift. We were there It's not with home Q A Q A Q A Q	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay. so. And how long were the actual shifts? They were 24 hours. And so did you stay you would stay in Elko	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q Reach Air, that you h A paramedic Q you hired? A Q required t A Q mean by th A certain ar Q A Q	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were ? Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat? They have a they have an internship for a mount of months when you go there. And do you recall how many months that was? It lasts approximately six months.
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	A out as hard a time, and in between Q Reach? Was A days, right shift. We were there It's not withome Q A Q A Q then and the A	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay. so. And how long were the actual shifts? They were 24 hours. And so did you stay you would stay in Elko hen travel back to Reno?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Q Reach Air, that you h A paramedic Q you hired? A Q required t A Q mean by th A certain ar Q A Q any type o	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat? They have a they have an internship for a mount of months when you go there. And do you recall how many months that was? It lasts approximately six months. Did you have was there classroom training,
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	A out as hard a time, and in between Q Reach? Was A days, right shift. We were there It's not withome Q A Q A Q then and the A	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay. so. And how long were the actual shifts? They were 24 hours. And so did you stay you would stay in Elko hen travel back to Reno? That is correct. They had an apartment for us	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Q Reach Air, that you h A paramedic Q you hired? A Q required t A Q mean by th A certain ar Q A Q any type o	Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were ? Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat? They have a they have an internship for a mount of months when you go there. And do you recall how many months that was? It lasts approximately six months. Did you have was there classroom training, of classroom training or testing that you had to
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	A out as hard a time, and in between Q Reach? Was A days, righ shift. We were there It's not w home Q A Q A Q then and th A so when you	The I was a full timer at Reach so we went dship base. We went out, I believe, ten days at d then I just picked up part-time shifts with AMR my rotations in Elko. And so what did it look like to be full time at s it certain days that you worked? Well, yeah, we went in for a certain group of t, we went it was a continuum. We'd work one were one shift off and then on shift, and you the whole time because it was a hardship base. here you can work a shift and go all the way Okay. SO. And how long were the actual shifts? They were 24 hours. And so did you stay you would stay in Elko hen travel back to Reno? That is correct. They had an apartment for us u're off you went to the apartment	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Q Reach Air, that you H A paramedic Q you hired? A Q required t A Q mean by tH A certain ar Q A Q any type o do before A	<pre>Okay. And at the time that you were hired at , do you recall what documentation or information had to provide to them for employment? We had to get all of my certifications and my license. And how long from the time that you applied were ? Approximately four to six weeks. Okay. And after you were hired were you to take any type of training courses? Within the program. And when you say within the program what do you hat? They have a they have an internship for a mount of months when you go there. And do you recall how many months that was? It lasts approximately six months. Did you have was there classroom training, of classroom training or testing that you had to you actually went out with a crew?</pre>
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	<b>D</b> 10		5 10
1	Page 18 in April when did you attend the training academy in Santa	1	Page 19 Q And was there also a written portion of that
2	Rosa?	2	part of the test? I mean, part of the training?
3	A It was in April, to the best of my recollection.	3	A There was a final test that had all the
4	Q And what did that training academy consist of?	4	different subjects, not just RSI.
5	A It consisted of the basic parameters of	5	Q Was it pass/fail or was it graded?
6	prehospital care, emergency medicine, very intensive, so we	6	A It was graded.
7	had many different specialists who would come in for	7	Q Okay. And do you recall what grade you got on
8	neonatal care, cyclical care, heavy emphasis on rapid	8	it?
9	sequence intubations in surgical airways.	9	A I do not.
10	Q And how much of the time would you estimate was	10	Q Okay. So after well, strike that.
11	dedicated to the rapid sequence intubations and surgical	11	So prior to attending this two-week training
12	airways?	12	academy you hadn't gone out with the crew for Reach Air?
13	A I would estimate three to four days.	13	You had to do this first?
14	Q And can you give us just a description of what	14	A That is correct.
14		15	
	those three to four days looked like? Was it hands on,		
16	like, with a manikin, was it testing, written tests for	16	for six months. Correct?
17	for that specific for rapid sequence intubation and	17	A Approximately.
18	surgical airways?	18	Q And so during that six months that you worked
19	A It was a combination of didactic work and work	19	for Reach Air you were still in your internship?
20	on manikins. And also they brought in lungs of, I believe,	20	A That is correct.
21	pigs. We hooked them up yeah, I know, it's gross. And	21	Q And what was your guidelines or understanding as
22	we for our ventilation, you know, we put ventilators on	22	an intern of Reach Air what you were allowed to do versus
23	and we could actually see what the ventilator was doing at	23	being a full crew member?
24	the level of the IV line. Very interesting. Very hands	24	A You're allowed to do everything within your
25	on, very intensive.	25	scope of practice of whatever respective state you're
		-	
	Page 20		Page 21
1	working in.	1	Q The Reach Air.
2	working in. Q Were you supposed to be or was there supposed to	2	Q The Reach Air. A As soon as I finished the academy. So I'm
2 3	working in. Q Were you supposed to be or was there supposed to be oversight by anyone since you were still an intern?	2 3	Q The Reach Air. A As soon as I finished the academy. So I'm estimating May.
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	<pre>working in. Q Were you supposed to be or was there supposed to be oversight by anyone since you were still an intern?</pre>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Q The Reach Air. A As soon as I finished the academy. So I'm estimating May. Q And as an intern was there any kind of documentation that you would have to submit to your supervising preceptor, Mr. Lyons? A We had daily evaluations. Q And can you explain to us what was included in those daily evaluations? A Basic overall performance. Q And would on those evaluations is that something that you would see? Would he share with you how he was evaluating you? A Yes. We went through the entire evaluation together. Q Can you explain to us how that would work? Was it, like, at the end of each shift or the beginning of the next shift that, you know, he would what would he go over with you? A No, it was at the end of every shift. Q Okay. And do you recall what subjects were on
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	<pre>working in.     Q Were you supposed to be or was there supposed to be oversight by anyone since you were still an intern?     MR. WEAVER: Object as to form.     MR. BURTON: Join. You can answer. EY MS. MORALES:     Q On your crew?     A Yes. They put you with a partner that's already a full-fledged crew member on their own, they're a field training officer, if you will.     Q And who was your training officer?     A I had two of them. One was her name was Tamara, I can't remember her last name, in Stockton.     Q I'm sorry, did you say Tamara?     A Tamara, right. Because I was at the Stockton base for a few weeks before I went to Elko. And Elko is Ron Lyons.     Q And what about Tamara, do you know what is     A She's a registered nurse.     Q Can you estimate for us when approximately when you started going out with a crew? </pre>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Q The Reach Air. A As soon as I finished the academy. So I'm estimating May. Q And as an intern was there any kind of documentation that you would have to submit to your supervising preceptor, Mr. Lyons? A We had daily evaluations. Q And can you explain to us what was included in those daily evaluations? A Basic overall performance. Q And would on those evaluations is that something that you would see? Would he share with you how he was evaluating you? A Yes. We went through the entire evaluation together. Q Can you explain to us how that would work? Was it, like, at the end of each shift or the beginning of the next shift that, you know, he would what would he go over with you? A No, it was at the end of every shift. Q Okay. And do you recall what subjects were on that daily evaluation? A I don't recall exact subjects.

		Page 22		Page 23
1	Q	Did you keep a copy of those evaluations?	1	
2	A	I did not.	2	A I resigned because I had decided to leave Reach
3	Q	Where what would happen after you would sign	3	within about four months of employment because of the
4	off on t	hose evaluations?	4	insurance. Medical insurance was not what I thought it
5		MR. BURTON: Objection as to form.	5	was.
6		MS. MORALES: Yeah.	6	Q Any other reasons?
7		THE WITNESS: Could you	7	A That's the only reason.
8		MS. MORALES: Yeah. To your	8	MS. MORALES: I heard that. It's being videoed.
9		THE WITNESS: rephrase that?	9	BY MS. MORALES:
10	BY MS. M	ORALES:	10	Q So after you decided to leave Reach Air where
11	Q	Yeah. To your knowledge, did you have to submit	11	did you start working?
12	those ev	aluations that you signed off onto Reach Air? What	12	A I went back full time to AMR in Stockton.
13	would yo	u do once you signed off on them?	13	Q Now, when you're licensed in California as a
14	А	They were kept in a binder at the base. And	14	as a paramedic is there, like, reciprocity so you can
15	then at	the end of the internship it would be submitted to	15	work in other states, is that how it works?
16	to Sa	nta Rosa.	16	A There is not.
17	Q	Do you recall ever having any criticisms by Mr.	17	Q And so do you have to be licensed in the state
18	Lyons of	your during your internship?	18	
19	A	I do not.	19	A You do.
20	Q	Why did you why did you leave Reach Air	20	Q And were you licensed in the state of Nevada at
21	before -	- I mean right after you well, strike that.	21	the time that you provided care to in 2000 June of
22		Did you complete your internship?	22	2 2016?
23	A	I did not.	23	A Yes, I was.
24	Q	And why didn't you complete it?	24	Q And how long had you had your license in the
25	A	Because I resigned my position.	25	state of Nevada?
		Page 24		Page 25
1	A	Approximately three months.	1	
2	Q	Three months from when? What what was the	2	2 Q And when you say you were operating out of Santa
3	date tha	t you got your license?	3	
4	A	I I can't remember that.	4	A Actually, it was out of Stockton.
5	Q	Did you have it before you started at Reach Air?	5	-
6	A	I did not.	6	A Yeah, it was the Stockton base that they sent me
7	Q	Did you have it in June of 2016?	7	
8	A	I did.	8	
9	Q	Did you have it at the time that you attended	9	-
10	the trai	ning courses in Santa Rosa?	10	
11	A	I did not.	11	
12	Q	Did you do any intern, part of your internship	12	
13		ch Air prior to with the crew prior to getting	13	
14		ada license?	14	
15	A	I did.	15	
16	Q	For approximately how long?	16	-
17	~ A	Approximately four weeks.	17	
18	Q	And what was your scope of practice during that	18	
19	~	ks of time that you were on the crew with Reach Air	19	-
20		a license in Nevada?	20	
21	A	I was actually at the time operating at the	21	
22		base in California, so I was operating under the	22	-
23		ia State Paramedic scope of practice.	23	
24	Q	Did you go with any of the flight crews in	24	
		uring that period of time?	25	
25				

Page 26 Page 2' him? When you worked -- when you went back to work 1 1 0 MR. BURTON: Object as to form. Go ahead. 2 for AMR did you ever work for AMR in Nevada? 2 3 THE WITNESS: I did. 3 A I did not. And how did you go from -- how did you wind up 4 BY MS. MORALES. 4 0 Did you socialize with him outside of work? 5 in Dubai? 5 0 T did not. 6 Α 6 A I have not. Who was your -- who was your -- besides Mr. Q I mean, not Dubai, I'm sorry. Kuwait, right? 7 Q 7 Lyons did you have any other supervisors at Reach Air that Or Iraq, somewhere around there. 8 8 9 you had to directly report to? 9 Α Right. I'm employed by a private military 10 А Yes, but I can't remember his name. No, 10 contractor. actually, it was Chris Giller. Chris Giller. And what's the name of that contractor? 11 11 0 12 0 And do you know what his position was? 12 А I can't tell you that. 13 I don't remember the exact title. MR. BURTON: And just so that you know, and I А 13 14 And have you spoke with him since you stopped don't want to cloud your transcript, a lot of what he's 0 14 15 working at Reach Air? 15 doing is classified. I have not. MS. MORALES: Okay. 16 Α 16 17  $\ensuremath{\operatorname{MR}}\xspace.$  BURTON: And so I don't have a problem, 0 When you resigned did you -- did you provide any 17 18 type of resignation letter? obviously, if you ask questions, just a heads up you'll 18 19 T did. 19 probably get a lot of he can't disclose because of А 20 And do you recall the reasons, if any, that you classified information stuff. 20 0 BY MS. MORALES: 21 cited in the resignation letter for leaving? 21 So it's not for the government, it's a private 22 А Yes. 22 0 23 And what did you put in the letter? 23 contractor? 0 24 Because of lack of medical insurance, or the 24 They work with the government. А А 25 poor medical insurance. 25 And how long have you held that position? Q Page 28 Page 29 1 Since August of last year. 1 Yes, I have. А А And when you went to the Middle East is that the Okay. And where did you reside? 2 2 0 0 3 first time that you had gone for this company? 3 California. А MR. BURTON: Objection to form. Go ahead and Okay. Anywhere else? 4 4 0 5 answer it. 5 No. Α THE WITNESS: That's correct. 6 0 Any idea why counsel was trying to schedule your 6 7 BY MS. MORALES: 7 deposition to be taken in Dubai? 8 Q And how long were you there? 8 MR. BURTON: And just don't disclose anything I was there -- actually I never deployed at that that we talked about, but you can answer the question. 9 9 А -- Middle East with this particular company. And I had THE WITNESS: There were just miscommunications. 10 10 been to the Middle East before. BY MS. MORALES: 11 11 12 Were you doing work for this company at any time 0 I'm sorry? 0 12 since you worked for them in the Middle East? 13 There were miscommunications between us. I had 13 А 14 A I have not. I have not. multiple false deployment dates. And I did not make that 14 15 Q Was there ever a time that you were residing in 15 clear. a state other than Nevada? And when you resided in California when was 16 16 0 17 А Yes. 17 that, from 2016 to the present? 18 Okay. And when was that? 18 July of this year. I had dual residence, so. Q А 19 А When was that? 19 0 Does your -- does the regulating board for During this -- so let me -- let me make it 20 paramedics require that you take a certain number of 20 0 21 easier. 21 continuing education credits every year? 22 That is correct. Every -- every two years. А Uh-hum. 22 А 23 So from 2016 to the present have you resided in 23 Q And how many do you have to take? 0 24 any state beside -- or any state or country besides here, 24 Forty-eight. А 25 or in Reno area? 25 And have you always taken the required number of Q

3       Q       Okay. And where or who are those classes       3       date that you provided medical tr         4       offered through that you have to take?       4       had you been to is it Northeas         5       A       American Heart Association mostly. And also the       5       MS. RIES-BUNTAIN: It's         6       International Board of Specialty Certifications for my       6       double-checked it, it's Northeast         7       flight paramedic certification.       7       THE WITNESS: Yeah.	s <b>tern, North?</b> s so funny. I
3       Q       Okay. And where or who are those classes       3       date that you provided medical tr         4       offered through that you have to take?       4       had you been to is it Northeas         5       A       American Heart Association mostly. And also the       5       MS. RIES-BUNTAIN: It's         6       International Board of Specialty Certifications for my       6       double-checked it, it's Northeast         7       flight paramedic certification.       7       THE WITNESS: Yeah.         8       Q       This Chris Geller that you identified earlier,       8       MS. RIES-BUNTAIN: It's         9       did you have any knowledge one way or another if he still       9       here. yeah.       10         10       works for Reach Air?       10       BY MS. MORALES:       10       BY MS. MORALES:	reatment to Mr. Schwartz stern, North? s so funny. I
4       offered through that you have to take?       4       had you been to is it Northeas         5       A       American Heart Association mostly. And also the       5       MS. RIES-BUNTAIN: It's         6       International Board of Specialty Certifications for my       6       double-checked it, it's Northeast         7       flight paramedic certification.       7       THE WITNESS: Yeah.         8       Q       This Chris Geller that you identified earlier,       8       MS. RIES-BUNTAIN: It's         9       did you have any knowledge one way or another if he still       9       here. yeah.         10       works for Reach Air?       10       BY MS. MORALES:	s <b>tern, North?</b> s so funny. I
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8       Q       This Chris Geller that you identified earlier,       8       MS. RIES-BUNTAIN: It's         9       did you have any knowledge one way or another if he still       9       here. yeah.         10       works for Reach Air?       10       BY MS. MORALES:	
9       did you have any knowledge one way or another if he still       9       here. yeah.         10       works for Reach Air?       10       BY MS. MORALES:	
10 works for Reach Air? 10 BY MS. MORALES:	s obvious that I'm not from
11 A I do not. 11 Q So Northeastern Hospit	
	al. Had you been to
12 Q Do you know what his position was at Reach Air 12 Northeastern Hospital before the	day that you provided
13 at the time that you worked there?   13 medical care to Mr. Schwartz?	
14 A I He was an administrator. I don't know the 14 A Multiple times.	
15 exact title. 15 Q Okay. And was that wi	th Reach Air that you had
16 Q What was your understanding as far as how he was 16 been there?	
17 to oversee you or supervise you? 17 A That is correct.	
	ple times this is where
19 manager. He had several bases under his command. He was 19 that estimate comes into play. C	lan you give us an
20 up in the food chain. 20 estimate?	
	mes a shift, every shift,
22 an intern for Reach Air, who would you address those with? 22 on the average.	
	. Garvey prior to the day
24 Q Okay. Did you ever have any while you were 24 that you provided medical care to	Mr. Schwartz?
25 A I have.	
Page 32	Page 33
	C. It's an acronym of some
2 A Two to three. 2 type.	
	and that's wrong I'm gonna
4 before that date that you rendered medical care to Mr. 4 tell you right now.	
5 Schwartz as as working for Reach Air as a director? 5 MS. RIES-BUNTAIN: All	right.
6 A That is correct. 6 BY MS. MORALES:	
	1 recall, Dr. Garvey, did
8 you received in Santa Rosa? 8 he teach the entire course?	
9 A He did not. 9 A He did not.	
	1 recall his participation
11 A It was during a our CTAK training, I believe 11 being in that course?	whething from Decel T
12they called it, it's coordinated training we had to do, and12AHe and another represe13he was involved in that.13believe she's a registered nurse,	
	were giving us scenarios.
	have an understanding of
	-
16     Q     And what's it called, C?     16     what his position was at Reach Ai       17     A     It's I'm not doing it justice. It's it's     17     A     Yes.	±.,
$1$ , A It b - 1 in not domy it justice. It b - It b $ 1\rangle$ A Its.	erstanding?
18 an accomm for the training that they do It's year 10 0 and what was much	-
18 an acronym for the training that they do. It's very <b>18 Q And what was your unde</b>	
19 intensive, actually, and they do it every I believe 19 A He was a medical direc	
19intensive, actually, and they do it every I believe19AHe was a medical direct20every four months.20QAnd how long did that	
19intensive, actually, and they do it every I believe19AHe was a medical direct20every four months.20QAnd how long did that21QOkay.21called training last in Reno?	CTAK or whatever it's
19intensive, actually, and they do it every I believe19AHe was a medical direct20every four months.20QAnd how long did that21QOkay.21called training last in Reno?22AThe entire Reach program.22A	CTAK or whatever it's
19       intensive, actually, and they do it every I believe       19       A       He was a medical direct         20       every four months.       20       Q       And how long did that         21       Q       Okay.       21       called training last in Reno?         22       A       The entire Reach program.       22       A       Approximately eight ho         23       MS. RIES-BUNTAIN: I'm sorry, I must have       23       Q       And do you know approx	CTAK or whatever it's purs. A full day. rimately when that training
19intensive, actually, and they do it every I believe19AHe was a medical direct20every four months.20QAnd how long did that21QOkay.21called training last in Reno?22AThe entire Reach program.22A	CTAK or whatever it's purs. A full day. rimately when that training

	Page 3	1	Page 35
1	A Approximately a month before the incident.	1	(Short break.)
2	Q Had you already been going out with the flight	2	VIDEOGRAPHER: We are going back on the video
3	crew at the time that you took this training or did you	3	record. The time is approximately 10:18 a.m.
4	take the training before you went out?	4	BY MS. MORALES:
5	A No, I was already with the flight crew.	5	Q How many intubations have you performed in your
6	Q And prior to rendering medical care to Mr.	6	career as a paramedic?
7	Schwartz you how many times had you worked with Dr.	7	A Approximately 1,500.
8	Garvey in the emergency room?	8	Q And that's a specific number. How'd you come up
9	A Approximately two to three times.	9	with that?
10	Q Two to three times?	10	A I used to keep a record.
11	A Oh, right.	11	Q I'm sorry?
12	Q And were those for transports?	12	A Used to keep a record.
13	A They were.	13	Q Do you still have that record?
14	Q Flight transports?	14	A I do not.
15	A Yes.	15	Q And what was the purpose of keeping the record?
16	Q Did you ever have to intubate any of those	16	A Just have a record how many intubations I've
17	patients?	17	done.
18	A I did not.	18	Q And when did you stop keeping record?
19	Q Had you ever performed an intubation for Reach	19	A Fifteen years ago.
20	Air prior to Mr. Schwartz?	20	Q Have you ever performed a cric procedure before?
21	A I did not.	21	A I have.
22	MS. MORALES: Can we take a quick break?	22	Q How many?
23	MR. BURTON: You bet.	23	A Five.
24	VIDEOGRAPHER: We are going off the video record	24	Q How many had you performed before Mr. Schwartz?
25	The time is approximately 10:05 a.m.	25	A Four.
	Page 3		Page 37
1	Q And as a does your license as an EMT allow	) 1	how do you define a crash airway situation?
2	you to do cric procedures?	2	A When you have a patient that's not able to
3	A In the state of Nevada.	3	ventilate, you're not able to ventilate through the BLS
4	Q What about in California?	4	measures or through direct oral and tracheal intubation.
5	A No.	5	Q How many attempts should be made before you
6	Q When prior to strike that. Did you perform	6	before you do the cric procedure, how many failed
7	the cric procedures while a crew member for Reach Air,	7	intubations?
8	prior to Mr. Schwartz's other four?	8	MR. BURTON: Object as to form.
	A No.	9	THE WITNESS: On the average, three.
9		10	
9 10	Q Where did you perform those?	1 10	BY MS. MORALES:
	Q Where did you perform those? A In California.	11	
10			
<b>10</b> 11	A In California.	11	Q And in Nevada as an EMT are you allowed to make
10 11 12	A In California. Q And how did you perform those if your licensure	11 12	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does
10 11 12 13	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure didn't allow you to do it?</li> </ul>	11 12 13	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician?
10 11 12 13 14	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric</li> </ul>	11 12 13 14	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician? A It depends on the environment that you're in.
10 11 12 13 14 15	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric with the flight nurse.</li> </ul>	11 12 13 14 15	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician? A It depends on the environment that you're in. Q Can you explain that to us?
10 11 12 13 14 15 16	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric with the flight nurse.</li> <li>Q So you didn't actually do one yourself.</li> </ul>	11 12 13 14 15 16	<ul> <li>Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician?</li> <li>A It depends on the environment that you're in.</li> <li>Q Can you explain that to us?</li> <li>A If we're in the field, me and the flight nurse,</li> </ul>
10 11 12 13 14 15 16 17	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure</li> <li>didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric</li> <li>with the flight nurse.</li> <li>Q So you didn't actually do one yourself.</li> <li>A No.</li> </ul>	11 12 13 14 15 16 17	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician? A It depends on the environment that you're in. Q Can you explain that to us? A If we're in the field, me and the flight nurse, we can make that decision on our own.
10 11 12 13 14 15 16 17 18 19	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure</li> <li>didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric</li> <li>with the flight nurse.</li> <li>Q So you didn't actually do one yourself.</li> <li>A No.</li> <li>Q So prior to Mr. Schwartz you'd never yourself</li> </ul>	11 12 13 14 15 16 17 18 19	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician? A It depends on the environment that you're in. Q Can you explain that to us? A If we're in the field, me and the flight nurse, we can make that decision on our own. Q And in a situation such as Mr. Schwartz's, who makes that decision?
<ol> <li>10</li> <li>11</li> <li>12</li> <li>13</li> <li>14</li> <li>15</li> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> </ol>	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric with the flight nurse.</li> <li>Q So you didn't actually do one yourself.</li> <li>A No.</li> <li>Q So prior to Mr. Schwartz you'd never yourself performed a cric procedure. Correct?</li> <li>A Not on a human being.</li> </ul>	11 12 13 14 15 16 17 18 19 20	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician? A It depends on the environment that you're in. Q Can you explain that to us? A If we're in the field, me and the flight nurse, we can make that decision on our own. Q And in a situation such as Mr. Schwartz's, who makes that decision? A A medical doctor.
<ol> <li>10</li> <li>11</li> <li>12</li> <li>13</li> <li>14</li> <li>15</li> <li>16</li> <li>17</li> <li>18</li> <li>19</li> <li>20</li> <li>21</li> </ol>	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric with the flight nurse.</li> <li>Q So you didn't actually do one yourself.</li> <li>A No.</li> <li>Q So prior to Mr. Schwartz you'd never yourself performed a cric procedure. Correct?</li> <li>A Not on a human being.</li> <li>Q What's your understanding as an EMT as to when a set on the set of the set o</li></ul>	11 12 13 14 15 16 17 18 19 20	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician? A It depends on the environment that you're in. Q Can you explain that to us? A If we're in the field, me and the flight nurse, we can make that decision on our own. Q And in a situation such as Mr. Schwartz's, who makes that decision? A A medical doctor. Q As an EMT you can certainly make that
10 11 12 13 14 15 16 17 18 19 20 21 22	<ul> <li>A In California.</li> <li>Q And how did you perform those if your licensure didn't allow you to do it?</li> <li>A It was actually assisting of the surgical cric with the flight nurse.</li> <li>Q So you didn't actually do one yourself.</li> <li>A No.</li> <li>Q So prior to Mr. Schwartz you'd never yourself performed a cric procedure. Correct?</li> <li>A Not on a human being.</li> <li>Q What's your understanding as an EMT as to when a cric procedure should be performed?</li> </ul>	11 12 13 14 15 16 17 18 19 20 20	Q And in Nevada as an EMT are you allowed to make the call whether or not to start a cric procedure or does that have to be ordered by a doctor, supervising physician? A It depends on the environment that you're in. Q Can you explain that to us? A If we're in the field, me and the flight nurse, we can make that decision on our own. Q And in a situation such as Mr. Schwartz's, who makes that decision? A A medical doctor.
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	Page 38		Page 39
1	Q Sorry?	1	BY MS. MORALES:
2	A That is correct.	2	Q And you agree that it's important to know
3	Q Do you consider a patient who has just had a	3	whether the patient is a higher risk before intubating.
4	steak dinner just prior to presenting to a hospital a	4	Correct?
5	high-risk intubation?	5	MR. BURTON: Object as to form.
6	MR. GARVEY: Object to form.	6	THE WITNESS: That is correct.
7	MR. BURTON: Join.	7	BY MS. MORALES:
8	MR. WEAVER: Jen, so are you okay with one	8	Q And you agree that strike that. You agree
9	objection?	9	that Dr. Garvey as a medical director of Reach Air and an
10	MS. MORALES: Yeah, yeah, that's fine.	10	emergency room physician has more experience and or is
11	THE WITNESS: Any patient requires intubation is	11	more qualified than you to perform intubations. Correct?
12	a risk.	12	MR. WEAVER: Object as to form.
13	BY MS. MORALES:	13	MR. BURTON: Join.
14	Q Okay. Do you consider a patient who has just	14	MS. HUETH: Join.
15	eaten a dinner a higher risk?	15	THE WITNESS: I don't know about his experience.
16	MR. WEAVER: Object as to form.	16	BY MS. MORALES:
17	MR. BURTON: Join.	17	Q Generally you would agree that a director in a
18	THE WITNESS: Yes.	18	position for Reach Air as well as AN emergency room doctor
19	BY MS. MORALES:	19	with 30-plus years' experience is gonna have more
20	Q Were you made aware at the time that you	20	experience than you in performing intubation. Correct?
21	presented to the hospital that Mr. Schwartz had just had a	21	MR. WEAVER: Object as to form.
22	meal prior to presentation to the hospital?	22	MR. BURTON: Join.
23	MR. WEAVER: Form.	23	THE WITNESS: No.
24	MR. BURTON: Join.	24	BY MS. MORALES:
25	THE WITNESS: Yes.	25	Q Why not?
	Page 40		Page 41
1	Page 40 MR. BURTON: Make sure your give us a chance to	1	Page 41 strike that.
2	MR. BURTON: Make sure your give us a chance to to chime in.	1 2	strike that. Have you ever witnessed any the other EMT that
	MR. BURTON: Make sure your give us a chance to to chime in. THE WITNESS: Because I don't know how many	2 3	strike that. Have you ever witnessed any the other EMT that you worked with have a patient die trying to intubate?
2 3 4	MR. BURTON: Make sure your give us a chance to to chime in. THE WITNESS: Because I don't know how many intubations they have. We usually have a lot more	2 3 4	strike that. Have you ever witnessed any the other EMT that you worked with have a patient die trying to intubate? MR. BURTON: Object as to form.
2 3 4 5	MR. BURTON: Make sure your give us a chance to to chime in. THE WITNESS: Because I don't know how many intubations they have. We usually have a lot more intubations in the field.	2 3 4 5	strike that. Have you ever witnessed any the other EMT that you worked with have a patient die trying to intubate? MR. BURTON: Object as to form. THE WITNESS: No.
2 3 4 5 6	MR. BURTON: Make sure your give us a chance to to chime in. THE WITNESS: Because I don't know how many intubations they have. We usually have a lot more intubations in the field. BY MS. MORALES:	<b>2</b> <b>3</b> 4 5 6	strike that. Have you ever witnessed any the other EMT that you worked with have a patient die trying to intubate? MR. BURTON: Object as to form. THE WITNESS: No. BY MS. MORALES:
2 3 4 5 6 <b>7</b>	<pre>MR. BURTON: Make sure your give us a chance to  to chime in. THE WITNESS: Because I don't know how many intubations they have. We usually have a lot more intubations in the field. BY MS. MORALES: Q And you had an understanding that Dr. Garvey</pre>	2 3 4 5 6 7	strike that. Have you ever witnessed any the other EMT that you worked with have a patient die trying to intubate? MR. BURTON: Object as to form. THE WITNESS: No. BY MS. MORALES: Q How many intubations had you performed for Reach
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>MR. BURTON: Make sure your give us a chance to  to chime in.</pre>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>strike that. Have you ever witnessed any the other EMT that you worked with have a patient die trying to intubate? MR. BURTON: Object as to form. THE WITNESS: No. BY MS. MORALES: Q How many intubations had you performed for Reach Air while a patient was in the hospital versus in route to a hospital? A None. Q Had you ever in any of your positions as an EMT intubated a patient in a hospital setting versus being in route to a hospital? A Yes. Q On how many occasions? A I can't even approximate. Q You can't give an estimate for that? A No. Q When is prior to Mr. Schwartz do you recall the last time that you had intubated a patient in a hospital setting? A In 2009, 2010.</pre>

2       Q       Would you estimate that you've intubated a       2       BY MS. MORALES:         3       patient in an emergency room setting more or less than 50       3       Q       How	Page 43
3 patient in an emergency room setting more or less than 50 3 Q How	URTON: Sorry.
	-
4 times? 4 MR. E	about 99 percent?
	URTON: Object to form.
5 A I would say more. 5 THE W	HINESS: I can't guess on a percentage to
6 Q Is there a reason the last time that you had 6 that exact degr	ee.
7 done it in California was approximately six years before 7 BY MS. MORALES:	
8 Mr. Schwartz's intubation, attempted intubation? 8 Q And	what company did you work for when you're
9 A In 2009, 2010, yes. 9 performing intu	bations in the emergency room setting?
	ican Medical Response.
11 that six-year period of time? 11 Q And	to your knowledge, do they have any policies
12 A Are you talking about in-house intubation or 12 or procedures of	me way or the other whether or not that's
13 intubation? 13 allowed?	-
14 Q In-house. I'm talking about in an emergency 14 A That	I'm not aware of.
	ou're not aware if they have policies or
	her you should be doing that but you
	is that correct?
	URTON: Object to form.
-	HITNESS: That is correct.
20 in the field. 20 BY MS. MORALES:	
	d you estimate that you've intubated a
	R setting for ARM more or less than ten
23 Is it more or less than 95 percent? 23 times?	
24     MR. BURION: Object to form.     24     A     Less	
	about five times?
Page 44 1 A Less. 1 you should be i	Page 45 ntubating a patient in an emergency room
1     A     Less.     1     you should be 1       2     Q     How about three times?     2     setting?	incubacting a patient in an emergency room
	RURTON: Objection to form.
	MITNESS: The criteria for intubation is the
	ent regardless of where they are is
-	tient needs that at that time.
7 or 2 I'm sorry, 2000 2009 time period? 7 BY MS. MORALES:	
	sorry?
-	ther they need the intubation at the time, or
	rway before transport.
	you ever had any discussions regarding your
11 A I was there to transport another patient and I 11 Q Have	ining, or education with Dr. Garvey prior to
12 game in and the grow had a pediatrig patient that was a 12 experience tr	
	ntubato Mr. Cohumetr?
13 drowning, and the ER doc and the respiratory therapist 13 attempting to i	ntubate Mr. Schwartz?
13drowning, and the ER doc and the respiratory therapist13attempting to it14could not intubate the patient, and the ER doctor asked me14AI dit	d not.
13drowning, and the ER doc and the respiratory therapist13attempting to it14could not intubate the patient, and the ER doctor asked me14AI di15if I would do the intubation.15QSo to	d not. 10 your knowledge he had no idea what your
13drowning, and the ER doc and the respiratory therapist13attempting to if14could not intubate the patient, and the ER doctor asked me14AI did15if I would do the intubation.15QSo it16QSo in that situation there was already failed16training or exp	d not. o your knowledge he had no idea what your verience was, correct?
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13drowning, and the ER doc and the respiratory therapist13attempting to it14could not intubate the patient, and the ER doctor asked me14AI di15if I would do the intubation.15QSo to16QSo in that situation there was already failed16training or exp17attempts by the ER doc and the nurse, correct?17MR. W18AThey were a respiratory therapist, correct.18MR. F19QA respiratory therapist, yeah. And were you19THE W	d not. to your knowledge he had no idea what your verience was, correct? MEAVER: Object as to form. NURTON: Join. MITNESS: I no.
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13drowning, and the ER doc and the respiratory therapist13attempting to it14could not intubate the patient, and the ER doctor asked me14AI did15if I would do the intubation.15QSo to16QSo in that situation there was already failed16training or exp17attempts by the ER doc and the nurse, correct?17MR. W18AThey were a respiratory therapist, correct.18MR. F19QA respiratory therapist, yeah. And were you19THE W20able to successfully intubate that patient?20BY MS. MORALESS21AYes, I was.21QDid23you that you're only to intubate patients in route?23Garvey?24ANo, they did not.24MR. F	d not. to your knowledge he had no idea what your verience was, correct? EEAVER: Object as to form. RURTON: Join. HITNESS: I no. anyone from Reach Air ask you why you were

1 2	Page 46		Page 47
2	behalf of Reach, don't answer that, but if it's anyone	1	couple copies.
	who's not a lawyer, you can go ahead answer.	2	MS. RIES-BUNTAIN: I'll take one if you have
3	THE WITNESS: Answer the question?	3	extra.
4	MR. BURTON: Just as long as it doesn't disclose	4	MS. MORALES: Keith, do you have one?
5	any discussions that you may have	5	MR. WEAVER: I'm good, thanks.
6	THE WITNESS: Oh, okay.	6	REPORTER: Exhibit 1.
7	MR. BURTON: had with lawyers. Sorry.	7	(Exhibit 1 is marked.)
8	THE WITNESS: And I'm sorry, could you just	8	MS. MORALES: I have a couple of copies.
9	retell me the question again?	9	BY MS. MORALES:
10	MS. MORALES: Can you repeat that?	10	Q Okay. So if you can go to, if you look, it's
11	REPORTER: Yes.	11	kind of small, but in the right-hand corner Schwartz
12	(Question read.)	12	000187.
13	MR. BURTON: And so my objection is if anyone	13	MR. WEAVER: So Jen, in that case do you have an
14	if you had that discussion with anyone who's an attorney,	14	extra copy? Just because mine are different Bates-stamped
15	including anybody in this room, don't disclose that, but if	15	numbers. If not, it's okay, I'll find it.
16	it was anybody else, you're free to answer.	16	MS. MORALES: We can
17	THE WITNESS: No.	17	MR. WEAVER: It's okay, go ahead. I'll find it.
18	BY MS. MORALES:	18	MS. MORALES: Are you sure?
19	Q Let me show you the records here from Reach Air.	19	MR. WEAVER: Yeah.
20	Does everyone have a copy?	20	MS. RIES-BUNTAIN: I'll show you.
21	MR. BURTON: I think I'd like an exhibit just to	21	MR. BURTON: It's that. Oh, yeah, I bet you have
22	make sure we're talking about the same thing, if you have	22	it in front of you.
23	enough.	23	MR. WEAVER: Got it. Thank you.
24	MS. MORALES: Yeah, I had some made, but I'll go	24	BY MS. MORALES:
25	ahead we'll mark this as the first exhibit. I have a	25	Q Okay. Thank you. Okay. According to so if
1	are you with me on page 187?	1	Page 49 A That's when dispatch was notified.
2	A Yes, I am.	2	Q Okay. Dispatch was notified.
3	Q And if you look in the left-hand side here it	3	A Yeah.
	identifies sorry, my eyes are starting to go now for	-	
4		4	0 Okay. So the unit, are is your team the
4		4	Q Okay. So the unit, are is your team the unit?
5	reading close-up. So the response mode, no lights and	5	unit?
5 6	reading close-up. So the response mode, no lights and sirens; is that correct?		unit? A That is correct.
5 6 7	reading close-up. So the response mode, no lights and sirens; is that correct? A Yes.	5 6 7	unit? A That is correct. Q Okay. So the unit was dispatched at 23:41.
5 6 7 8	reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that	5 6 7 8	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?</pre>
5 6 7 8 9	reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide	5 6 7 8 9	<pre>unit?    A That is correct.    Q Okay. So the unit was dispatched at 23:41. Correct?    A That is correct.</pre>
5 6 7 8 9 10	reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were	5 6 7 8 9 10	<pre>unit?    A That is correct.    Q Okay. So the unit was dispatched at 23:41. Correct?    A That is correct.    Q And you arrive at on scene and I assume on</pre>
5 6 7 8 9 10 11	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct?</pre>	5 6 7 8 9 10 11	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?</pre>
5 6 7 8 9 10 11 12	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance.</pre>	5 6 7 8 9 10 11 12	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.</pre>
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5 6 7 8 9 10 11 12 13 14	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital?</pre>	5 6 7 8 9 10 11 12 13 14	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.</pre>
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5 6 7 8 9 10 11 12 13 14 15 16	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital? A We have a van, and the pilot drives us over. Q Okay. And does the van have lights or sirens?</pre>	5 6 7 8 9 10 11 12 13 14 15 16	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.     Q Okay. And at the patient's bedside at 23:57. Correct?</pre>
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5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital? A We have a van, and the pilot drives us over. Q Okay. And does the van have lights or sirens? A It does not. Q Okay. So I guess that's always filled out no lights and sirens; is that correct?</pre>	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.     Q Okay. And at the patient's bedside at 23:57. Correct?     A Correct.     Q Okay. Now, if you turn to the next page. And before we get here can you tell me what you do before</pre>
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital? A We have a van, and the pilot drives us over. Q Okay. And does the van have lights or sirens? A It does not. Q Okay. So I guess that's always filled out no lights and sirens; is that correct? A That is correct, yeah.</pre>	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.     Q Okay. And at the patient's bedside at 23:57. Correct?     A Correct.     Q Okay. Now, if you turn to the next page. And before we get here can you tell me what you do before presenting to the patient's bedside? Do you get any</pre>
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital? A We have a van, and the pilot drives us over. Q Okay. And does the van have lights or sirens? A It does not. Q Okay. So I guess that's always filled out no lights and sirens; is that correct? A That is correct, yeah. Q Okay. All right. It says here that if you look</pre>	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.     Q Okay. And at the patient's bedside at 23:57. Correct?     A Correct.     Q Okay. Now, if you turn to the next page. And before we get here can you tell me what you do before presenting to the patient's bedside? Do you get any information before you actually go to the patient's</pre>
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital? A We have a van, and the pilot drives us over. Q Okay. And does the van have lights or sirens? A It does not. Q Okay. So I guess that's always filled out no lights and sirens; is that correct? A That is correct, yeah. Q Okay. All right. It says here that if you look on the response times, you were notified at 23:36; is that</pre>	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.     Q Okay. And at the patient's bedside at 23:57. Correct?     A Correct.     Q Okay. Now, if you turn to the next page. And before we get here can you tell me what you do before presenting to the patient's bedside? Do you get any information before you actually go to the patient's bedside?</pre>
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital? A We have a van, and the pilot drives us over. Q Okay. And does the van have lights or sirens? A It does not. Q Okay. So I guess that's always filled out no lights and sirens; is that correct? A That is correct, yeah. Q Okay. All right. It says here that if you look on the response times, you were notified at 23:36; is that correct?</pre>	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.     Q Okay. And at the patient's bedside at 23:57. Correct?     A Correct.     Q Okay. Now, if you turn to the next page. And before we get here can you tell me what you do before presenting to the patient's bedside? Do you get any information before you actually go to the patient's bedside?     A We get that information via dispatch.</pre>
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>reading close-up. So the response mode, no lights and sirens; is that correct? A Yes. Q Okay. And just so the jury is clear, does that mean as you were heading over to the hospital to provide transport to Mr. Schwartz that the lights and sirens were not on the ambulance. Correct? A We did not go over in an ambulance. Q Okay. How are you how do you transport over to the hospital? A We have a van, and the pilot drives us over. Q Okay. And does the van have lights or sirens? A It does not. Q Okay. So I guess that's always filled out no lights and sirens; is that correct? A That is correct, yeah. Q Okay. All right. It says here that if you look on the response times, you were notified at 23:36; is that</pre>	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>unit?     A That is correct.     Q Okay. So the unit was dispatched at 23:41. Correct?     A That is correct.     Q And you arrive at on scene and I assume on scene means at the hospital; is that right?     A That is correct.     Q So you arrive on scene at 23:55. True?     A True.     Q Okay. And at the patient's bedside at 23:57. Correct?     A Correct.     Q Okay. Now, if you turn to the next page. And before we get here can you tell me what you do before presenting to the patient's bedside? Do you get any information before you actually go to the patient's bedside?</pre>

	Page 50		Page 51
1	A That we're going to be transporting a gentleman	1	Schwartz' room was his family still in the room?
2	that had been it was an auto/ped and had a small flail	2	A Yes, they were.
3	segment and a small pneumothorax.	3	Q And did you have any discussions with any of the
4	Q And so when it says "The Reach team arrives at	4	family in the room?
5	23:57 to find Dr. Garvey speaking with the receiving	5	A I did not.
6	physician on the phone", were you part of that team that	6	Q And were you present when Dr. Garvey had any
7	arrived when he was on the phone?	7	discussions with Diane for Diane is Ms. Schwartz, for
8	A I was part of that team.	8	the need to insert a chest tube?
و	Q Okay. And do you recall and do you have a	9	A Yes, I was.
10	recollection of Dr. Garvey being on the phone?	10	Q And what do you recall of that discussion?
11	A Yes, from a distance.	11	A That he was gonna be putting in a chest tube
12	Q Were you able to overhear anything that he was	12	because of a collapsed lung, and also be putting in an
13	saying on the phone?	13	airway.
14	A Not me.	14	-
15		15	
	Q The next line there says that "Dr. Garvey	15	
16	reports Mr. Schwartz has an approximately ten percent		trauma room. O And who was in the room at the time that this
17 18	pneumothorax on the right side of his chest with a flail segment but is tolerating it well at this time."	17 18	Q And who was in the room at the time that this discussion took place?
19	Did Dr. Garvey report that to you and your crew	19	A Myself, Dr. Garvey, Ron Lyons, Mrs. Schwartz,
20	at the time of presentation?	20	obviously Mr. Schwartz, and another gentleman there that I
21	A Not to me.	20	assume was a family friend.
21	Q Okay. Did you overhear him talking to Mr.	21	Q And when Mr what Dr. Garvey actually said is
22		22	that he might need to intubate the patient; isn't that
	Lyons? A I did not.	23	
24			correct?
25	Q And at the time that you presented to Mr.	25	MS. MORALES: Form.
	Page 52		Page 53
1	Page 52 MR. BURTON: Join.	1	Page 53 bit. In preparation for your deposition today did you
1 2	MR. BURTON: Join. THE WITNESS: No, he did not.	1 2	
2 3	MR. BURTON: Join. THE WITNESS: No, he did not. BY MS. MORALES:	<b>2</b> 3	<pre>bit. In preparation for your deposition today did you what did you review?</pre>
2	MR. BURTON: Join. THE WITNESS: No, he did not.	2	bit. In preparation for your deposition today did you what did you review?
2 3	MR. BURTON: Join. THE WITNESS: No, he did not. BY MS. MORALES:	<b>2</b> 3	<pre>bit. In preparation for your deposition today did you what did you review?</pre>
2 3 <b>4</b>	MR. BURTON: Join. THE WITNESS: No, he did not. BY MS. MORALES: Q What did you hear him tell Ms. Schwartz?	<b>2</b> 3 4	<pre>bit. In preparation for your deposition today did you what did you review?         A I reviewed this chart and Dr. Garvey's         deposition.</pre>
2 3 <b>4</b> 5	MR. BURTON: Join. THE WITNESS: No, he did not. BY MS. MORALES: Q What did you hear him tell Ms. Schwartz? A That he needed to be intubated because he needed	2 3 4 5	<pre>bit. In preparation for your deposition today did you what did you review?</pre>
2 3 <b>4</b> 5 6	MR. BURTON: Join. THE WITNESS: No, he did not. BY MS. MORALES: <b>Q</b> What did you hear him tell Ms. Schwartz? A That he needed to be intubated because he needed to protect the airway for the flight.	2 3 4 5 6	<pre>bit. In preparation for your deposition today did you what did you review?</pre>
2 3 <b>4</b> 5 6 <b>7</b>	MR. BURTON: Join. THE WITNESS: No, he did not. BY MS. MORALES: Q What did you hear him tell Ms. Schwartz? A That he needed to be intubated because he needed to protect the airway for the flight. Q And did he discuss with Ms. Schwartz any	2 3 4 5 6 7	<pre>bit. In preparation for your deposition today did you what did you review?</pre>
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	Page 54		Page 55
1	MR. BURTON: Object as to form.	1	A Yes, he was.
2	THE WITNESS: I did not.	2	Q Did you have any discussions with Mr. Schwartz
3	BY MS. MORALES:	3	before you attempted to intubate him?
4	Q The Reach Air medical record describes that the	4	A Yes.
5	team included a respiratory therapist, six ER nurses, a	5	Q And what do you recall discussing with Mr.
6	paramedic, and attendants. Do you recall who was in the	6	Schwartz?
7	room that day with you?	7	A I talked to him briefly, I introduced myself.
8	A B name?	8	He told me his name. And I told him I was gonna do a quick
9	Q Yeah. Who can you recall by name?	9	assessment and put him on our monitor, which I did.
10	A The transporting team, Silvia, EMT, I believe,	10	Q And when you introduce yourself what do you say?
11	and Paul is the transporting paramedic.	11	A I said "Hello my name's Barry, I'm a fleet
12	Q And did they both work for Reach Air?	12	paramedic with Reach Air."
13	A They do not. Or did not at the time.	13	Q And what kind of assessment do you do?
14	Q Do you associate or socialize with either of	14	A I do a in his particular case listen to his
15	these individuals outside of the work area?	15	breath sounds, was observing his level of consciousness
16	A I do not.	16	just by talking to him.
17	Q Do you have any knowledge one way or the other	17	Q And what do you recall well, strike that.
18	if these two individuals are still working as an EMT and	18	Do you document your assessment any way, anywhere
19	paramedic?	19	in the record?
20	A I do not.	20	A It's in the flow chart with the vital signs.
21	Q So Silvia and Paula and Mr. Lyons; is that	21	Q What do you recall about his assessment that you
22	correct?	22	did?
23	A That's correct. It is Paul, not Paula.	23	A He was on a nonrebreather, I remember his
24	Q Oh, okay. And was Mr. Lyons in the room as	24	saturations were in the 96, 97th percentage, his blood
25	well?	25	pressure and his pulse were stable, as was his level of
	Page 56	-	Page 57
1	consciousness. It's normal.	1	what it means to preoxygenate a patient?
2	Q So his blood pressure was his blood pressure,	2	A It's to supersaturate a patient before rapid
3	pulse, and what about respiratory rate, that was normal	3	sequence induction intubation.
4	too, correct?	4	Q And to your knowledge, and education and
5	A It was slightly elevated.	5	experience as an EMT, what's the purpose of preoxygenation
6	Q What's a normal respiratory rate?	6	of a patient prior to rapid induction?
7	A Sixteen to twenty for an adult.	7	A There's gonna be a time when the patient is not
8	Q And what do you recall his being?	8	breathing, and the cells need to be supersaturated.
9	A I don't recall.	9	Q And what's your understanding of how long the
10	Q And he was able to talk to you. Correct?	10	patient should be preoxygenated before performing an
11	A He was.	11	intubation?
12	Q Anything else about the discussion that with	12	MR. BURTON: Object to form.
13	Mr. Schwartz that we haven't discussed already?	13	THE WITNESS: Approximately five, eight minutes.
14	A Not that I can recall.	14	BY MS. MORALES:
15	Q And so at the time that you got to the room he	15	Q Now, is there a setting that of the amount of
16	had what type of mask on?	16	oxygen that should be given?
17	A I believe it was a nonrebreather. It has a full	17	A Yes.
18	bag.	18	Q And what is that?
19	Q And is that the mask that you put on to	19	A On a nonrebreather, anything above eight liters,
20	preoxygenate the patient?	20	permanent.
21	A That is correct.	21	Q And so here in this record that I'm going back
22	Q And was a mask, to your knowledge, was a mask	22	to this 1888, at the time that you arrived to the hospital
23	put on in preparation to preoxygenate the patient?	23	it's fair to say that Mr. Schwartz was tolerating the
24	A Yes, it was.	24	pneumothorax and flail segment. Correct?
25	Q And can you explain to us and and the jury	25	MR. WEAVER: Object as to form.
			-

	Page 58		Page 59
1	MR. BURTON: Join.	1	A I can not.
2	THE WITNESS: Tolerating. Why don't you rephrase	2	Q Okay. We'll go ahead and give you more records,
3	that. What do you mean by tolerating?	3	then maybe you can tell us.
4	BY MS. MORALES:	4	So this is okay. So we'll mark this as the
5	Q I'm getting it straight from the record from	5	next exhibit.
6	Reach Air. So he was stable at the time that he got to the	6	So these are records got pen all over me.
7	hospital. Correct?	7	MR. BURTON: Do you have a copy that we can
8	MR. WEAVER: Object as to form.	8	MS. MORALES: Yeah. I think these are the
9	MR. BURTON: Join.	9	records from the hospital.
10	MS. RIES-BUNTAIN: Join.	10	MS. HARMON: NNRH?
11	THE WIINESS: I wouldn't say he was stable.	11	MS. MORALES: Yeah. I'm, like, I put it on the
12	BY MS. MORALES.	12	other sheet so I wouldn't get that wrong so much. Okay.
13	Q Okay. And why wouldn't you say he was stable?	13	So I have one more.
14	A Because he is at 97 percent oxygen saturation	14	Keith, I'm not trying to leave you out.
15	and he's on a 15-liter nonrebreather.	15	MR. WEAVER: No, I don't need any. Thank you.
16	Q Okay.	16	MS. RIES-BUNTAIN: Yeah, we can share
17	A And your average person would be at 99 percent	17	MS. MORALES: Okay.
18	at room air.	18	MS. RIES-BUNTAIN: too. I appreciate the
19	Q And do you know what it meant when it said that	19	paper. Thank you.
20	he was tolerating these conditions well?	20	BY MS. MORALES:
21	A No.	21	Q Okay. And so you said the normal respir
22	Q And his vital signs were normal. Correct?	22	respirations for an adult is between 16 and 20. Correct?
23	A His blood pressure and his pulse.	23	A That is correct.
24	Q And can you look at the record and tell me what	24	Q And if you turn to page 34, it looks like that's
25	his respirations were?	25	an automatic reporting there of his vitals. And the timing
-			· · · · · · · · · · · · · · · · · · ·
	Page 60 that we're looking at, you arrived at 23:57, So at 23:45	1	Page 61
1	that we're looking at, you arrived at 23:57. So at 23:45	1 2	BY MS. MORALES:
2	that we're looking at, you arrived at 23:57. So at 23:45 his respirations were 18, correct?	2	BY MS. MORALES: Q Within normal limits.
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2 3 4	<pre>that we're looking at, you arrived at 23:57. So at 23:45 his respirations were 18, correct? A That's what the chart says. Q Okay. Do you have any reason to dispute that?</pre>	<b>2</b> 3 4	BY MS. MORALES: <b>Q</b> Within normal limits. A Per what the monitor says, that's correct. MR. BURTON: Join the objection.
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1	Page 62		Page 63
1 A	and we can mark this as the next exhibit.	1	Q Okay. So now you're looking at what we marked
2	(Exhibit 3 is marked.)	2	as the next exhibit, which is are we going numbers or
3	BY MS. MORALES:	3	Letters here? Letters?
4	Q Can you look at that record and tell me at what	4	REPORTER: Numbers. Number 3.
5	time you attempted the intubation?	5	MS. MORALES: Okay. That's fine. Number 3.
6	MS. HARMON: What did you just provide him?	6	BY MS. MORALES:
7	MR. BURTON: Yeah.	7	Q Number 3. Have you had an opportunity to review
8	MS. MORALES: It was it's a medical record, I	8	this record?
9	believe, from oh, it's from the hospital.	9	A Just right now.
10	MR. BURTON: Yeah. You're not asking him to rely	10	Q Yeah.
11	upon what's stated in this record?	11	A Yes.
12	MS. MORALES: Well, I'm asking him to look at	12	Q Okay. And so this isn't one of the records that
13	that. He's the one that performed the intubation, or	13	you reviewed in preparation for your deposition?
14	attempted it.	14	A No, it was not.
15	THE WITNESS: Did you guys want a copy of this	15	Q Okay. And according to this record, what time
16	before we I go forward? Want to make a copy of this?	16	did you attempt to intubate the patient?
17	MS. MORALES: Yeah, sure. Can we go off the	17	MR. BURTON: Object to form.
18	record for a moment? Sorry.	18	THE WITNESS: Zero
19	VIDEOGRAPHER: We are going off the video record.	19	MR. BURTON: Go ahead.
20	The time is approximately 11:05 a.m.	20	THE WITNESS: 0020.
21	(Short break.)	21	BY MS. MORALES:
22	(Exhibit 2 is marked.)	22	Q Okay. And then going back to the 00034, Mr.
23	VIDEOGRAPHER: We are going back on the video	23	Schwartz' respiratory rate, that's the first time that it
24	record. The time is approximately 11:08 a.m.	24	increased was actually at the time that you tried to
25	BY MS. MORALES:	25	intubate the patient. Correct?
	Page 64		Page 65
1	A Was 0034?	1	Q So it's fair to say, then, before you attempted
2	Q I'm sorry, I'm looking at	2	intubation that his Mr. Schwartz's respiratory rate was
3	A Yeah. Okay.	3	stable, as well as his blood pressure. Correct?
4	MR. WEAVER: I'm sorry, Jen. I missed the	4	MR. BURTON: Object to form.
5	question.	5	MS. RIES-BUNTAIN: Join.
6	MS. MORALES: I can ask it again, I suppose.	6	
7	BY MS. MORALES:		THE WITNESS: Per the record.
1 '		7	THE WITNESS: Per the record. BY MS. MORALES:
8	Q So we're looking here at 0034. The first time,	7 8	
	$\ensuremath{\mathbb{Q}}$ So we're looking here at 0034. The first time, according to the automate automated recording here which		BY MS. MORALES:
8		8	BY MS. MORALES: Q And the pulse. Correct?
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8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>according to the automate automated recording here which is identified on 00034 of Mr. Schwartz's vitals, the first time the respiratory rate was increased was at 0020 which is consistent with the other record that we're looking at which is Exhibit 3, at the time the intubation started, which is was attempted at 0020. Correct? A That is correct. Q Okay. And so when you testified earlier that his respirations were were a little bit elevated, they actually weren't elevated until you attempted to intubate. Correct? MR. BURTON: Object to form. THE WITNESS: Per the record. BY MS. MORALES:</pre>	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>BY MS. MORALES: Q And the pulse. Correct? MR. BURTON: Same objection. THE WITNESS: That is correct, per the record. BY MS. MORALES: Q Okay. So in other words, he had stable vital signs. MR. BURTON: Object to form. THE WITNESS: Per the record. MS. MORALES: Yeah. BY MS. MORALES: Q And again, you don't have any evidence or any documentation of other, other than what's in this record. True? A That is true. Q Okay. Can you tell me what well, strike</pre>

Page 65Page 671Page 672Page 672Page 672Page 672Calculation system,3QCalculation system,3QCalculation system,3QCalculation system,3QCalculation system,3QCalculation system,3QCalculation system,3QCalculation system,3Calculation system, <th col<="" th=""></th>	
3       Q       Gkay. And can you explain to the jury what a       3       of what happens to that recording?         4       CHAC is?       A       It is a computerized fiberoptic computer         6       har yngocope blade, with a screen.       5       Q       And who is it reviewed by?         7       Q       And explain to the jury what a       4       A       It is reviewed by?         7       Q       And explain to the same condings       9       A       Q       And what if reviewed by?         8       recordings?       9       A       It does.       9       Net HETCN: Object as to form.         10       Q       And had you used a C-MAC machine prior to it.       18       HE MENDES: For training purposes.         13       Q       And had you used a C-MAC machine prior to it.       13       still photo?         14       A       It is not.       15       Q       Not that I recall.         15       A       It is not.       16       following that policy in videoing your with this machine?         15       A       It is policy.       It is policy.       16       following that you weught what weught what weught what weught what weught	
4       C-MAC is?       4       A       It is reviewed.         5       A       It is a computerized fiberoptic computer       5         6       A       Q       And does that does that machine allow for       5       Q       And thois it reviewed.         7       Q       And does that does that machine allow for       5       Q       And what information or knowledge were you         8       recordings?       9       A       It does.       7       Q       And what information or knowledge were you         9       A       It does.       7       Q       And what information or knowledge were you         10       Q       Mait about photographs?       11       B       M <t< td=""></t<>	
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6       laryngoscope blade, with a screen.       6       A OQI staff at the Santa Rosa level.         7       Q       And what information or knowledge were you         8       recordings?       9       A It does.         10       Q       Wast about photographs?       10       THE MINNSS: For training purposes.         11       A I don't know about photographs?       10       THE MINNSS: For training purposes.         13       Q       And had you used a C-MAC machine prior to Mr.         14       Schwartz' induktion?       10       THE MINNSS: For training purposes.         15       A It is your custon and practice to       10       THE MINNSS: For training purposes.         15       A It is - I'm sorry, say that one more time?       10       A Id on't recall that.         19       A It is our policy.       18       A Id on't know that.         20       O kay. And when you say it's policy, is that       2       A Id on't know that.         21       A It is our policy.       Page 68       1       A Id on't know that.         20       O kay. I'm not sking policy. The question is       A Id on't know that.       3       A I of on't second while you're doing soff of that machine?         3       W Mat's your custom and practice.       Page 68       A It on't remember.	
7       Q       And does that does that machine allow for       7       Q       And what information or knowledge were you         8       recordings?       9       N       Edge.         10       Q       West about photographs?       10       West about photographs?         11       A       I don't know about photographs. Still shots       10       THE WITNESS: For training purposes.         12       recordings, it does.       0       Do you also take is it also policy to take         13       A ind had you used a C-MAC machine prior to Nr.       14       Schwartz' intubation?         14       A       Not that I recall.         15       A       I had.       10       Do you also take is it also policy to take         17       video, to press a video recording button while you're doing       17       your attempt to intubate?         16       O       O koy. And when you say it's policy, is that       19       Q       Do you know if you did one way or the other?         12       Q       Okay. And when you say it's policy.       The use for a machine?       2       A       I don't research and practice to do.         12       video record while you reat abay to indovide records while you reat abay to indovide the policy on thind way to record the intubation?       2       A	
8       recordings?       8       provided as far as why such recordings are reviewed?         9       A       It does.       9       MR. BERTON: Cobject as to form.         10       Q       Mat about photographs?       10       THE MITNESS: For training purposes.         11       A       I don't know about photographs. Still shots       11       HY MS. MORALES:         12       Q       And had you used a C-MC machine prior to Mr.       13       still photos?         13       Q       And had you used a C-MC machine prior to Mr.       14       A       Not that I recall.         15       A       I had.       15       Q       And in Mr. Schwartz's case do you recall         16       Q       Okay. And is i your custom and practice to       17       Your attempt to inhubate?         18       this, intubating?       13       A       I do not recall that.         19       A       It is not.       2       A       I don't know that.         12       you chay. And why you say it's policy, is that       2       A       I don't know that.         12       Q       Okay. And whenyou say it's policy, is that       A       A       I don't resamber.         2       Q       Okay. T'm nort asking policy. The question is	
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10       Q       What about photographs?       10       THE WITNESS: For training purposes.         11       A       I don't know about photographs. Still shots       11       BY MS. MCRNERS:         12       recordings, it does.       12       Q       Do you also take is it also policy to take         13       Q       And had you used a C-MAC machine prior to Kr.       13       still photes?         14       A       Not that I recall.       15       Q       And had you used a C-MAC machine prior to Kr.         15       A       I had.       13       still photes?       14       A       Not that recall.         16       Q       Cay. And is it your custom and practice to       15       Q       And in Mr. Schwartz's case do you recall         17       video. record while you're attempting to intubate?       18       A       I don't know that.         19       A       It is policy.       Fe gues foil       A       I don't know that.         14       policy of Reach Air or are you saying that's standard of       2       G       I don't remember.         2       Q       Kay. And when you say it's policy. is that       2       Gollowed the policy on this day to record the intubation?         3       A       It is our policy.       Page	
11       A       I don't know about photographs. Still shots       11       BY MS. MCRALES:         12       Q       Do you also take is it also policy to take         13       Q       And had you used a C-MAC machine prior to Mr.       13       still photos?         14       A       Mot that I recall.       15         15       A       I had.       15       Q       And had you used a C-MAC machine prior to Mr.         15       A       I had.       16       Q       Oxy. And is it your custom and practice to         16       Q       Oxy. And is it your custom and practice to       16       following that policy in videoing your with this machine         17       video record while you're attempting to intubate?       20       A       I don't know that.         19       A       It is policy.       20       A       I don't know that.         21       Q       Daky was pour custom and practice to do so,       20       C correct?         22       A       It is our policy.       Page 68       1       A       I don't remember.         22       Q       Didy ou every on back and review the video of Mr.       9       No.       2         3       A       I don't remember.       4       Q	
12       recordings, it does.       12       Q       Do you also take is it also policy to take         13       Q       And had you used a C-MGC machine prior to Nr.       14       Schwartz' intubation?         14       Schwartz' intubation?       14       A       Not that I recall.         15       A       I had.       15       Q       And in Mr. Schwartz's case do you recall         16       Q       Okay. And is it your custom and practice to       16       following that policy in videoing your with this machine         17       video record while you're attempting to intubate?       18       A       I don't know that.         19       A       It is policy.       20       A I don't know that.       21       Q       Is there a reason that you wouldn't have         21       Video record while you're attempting to intubate?       20       A       I don't know that.         22       A       It is policy.       21       Q       Is there a reason that you wouldn't have         22       O kay. And when you say it's policy, is that       21       A       No.         24       Q       And it was your custom and practice to do so,       25       correct?       Page 68         1       A       It is our policy.       12	
13       Q       And had you used a C-MAC machine prior to Mr.       13       still photos?         14       Schwartz' intubation?       14       A       Not that I recall.         15       A       I had.       15       Q       And in Mr. Schwartz's case do you recall         16       Q       Okay. And is it your custom and practice to       16       following that policy in videoing your with this machine         17       video record while you're attempting to intubate?       18       A       I do not recall that.         19       A       It is policy.       18       A       I do not mow that.         20       O'may. And when you say it's policy, is that       21       Q       Is there a reason that you wouldn't have         21       you castom and practice, you, individually, as an       A       No.       22       following that we your custom and practice.         21       Q       Okay. And when you say it's policy.       Page 68       1       Reach Air as far as what the process was to get the       2         2       O kay. I'm not asking policy.       Page 68       1       A       I don't remember.         3       what's your custom and practice.       Page 69       1       A       I don't remember.         4       Q	
14       Schwartz' intubatin?       14       A Not that I recall.         15       A I had.       0       And in Kr. Schwartz's case do you recall         16       Q Okay. And is it your custom and practice to       15       0       And in Kr. Schwartz's case do you recall         16       Q Okay. And is it your custom and practice to       17       your attempt to intubate?       18         18       this, intubating?       18       A It is I'm sorry. Is it your custom and practice to       19       Q Do you know if you did one way or the other?         20       Q T'm sorry. Is it your custom and practice to       10       A I don't recall that.       19       Q Do you know if you wouldn't have         21       Video record while you're attempting to intubate?       20       A I don't know that.       21       Q Is there a reason that you wouldn't have         22       A It is our policy.       23       A No.       24       Q and it was your custom and practice to do so.       25       correct?         2       Q Okay. I'm not asking policy. The question is       3       A I don't remember.       4       Q Was there anything that you were required to do         3       Matt's your custom and practice, you, individually, as and       A I don't recall doing that, no.       8       Q Okay. And we ne yous go back and review the video of Mr.	
15       A       I had.         16       Q       Okay. And is it your custom and practice to         17       video, to press a video recording button while you're doing         18       this, intubating?         19       A       It is I'm sorry, say that one more time?         20       Q       I'm sorry. Is it your custom and practice to         21       video record while you're attempting to intubate?         22       A       It is policy.         23       Q       Okay. And when you say it's policy, is that         24       policy of Reach Air or are you saying that's standard of       25         25       care? I'm confused.       24       Q         Page 68         1       A       It is our policy.         2       Q       Okay. I'm not asking policy. The question is         3       what's your custom and practice, you, individually, as an         4       EMT or paramedic?         5       M. EMTNNES: It would be my custom and practice.         6       Did you ever go back and review the video of Mr.         6       Q       And they a muthip back you would hate, no.         11       Q       Is it your custom and practice to take still         12       photos?	
16       Q       Okay. And is it your custom and practice to         17       video, to press a video recording button while you're doing         18       this, intubating?         19       A       It is I'm sorry. say that one more time?         20       Q       I'm sorry. Is it your custom and practice to         21       video record while you're attempting to intubate?         22       A       It is policy.         23       Q       Okay. And when you say it's policy, is that         24       Q       And twas your custom and practice to a so,         25       care? I'm confused.       23         24       Q       And it was your custom and practice to do so,         25       care? I'm confused.       24         26       Q Kay. I'm not asking policy. The question is       3         3       what's your custom and practice, you, individually, as an       4         4       Q       Was there anything that you were required to do         5       MR. BURTON: Object to form.       6         6       THE WITNESS: It would be my custom and practice.       7         7       FY MS. MORALES:       8       Q       Okay. And so besides the C-MC machine you         9       Schwartz?       1       1	
17       video, to press a video recording button while you're doing       17       your attempt to intubate?         18       this, intubating?       18       A       I do not recall that.         19       A       It is I'm sorry, say that one more time?       19       Q       Do you know if you did one way or the other?         20       Q       I'm sorry. Is it your custom and practice to       A       I do not recall that.         21       Q       I'm sorry. Is it your custom and practice to       A       I do not recall that.         21       Q       I'm sorry. Is it your custom and practice to       A       I do not recall that.         22       A       I'm sorry. is it your custom and practice to       A       I do not recall that.         23       Q       Okay. And when you say it's policy, is that       23       A       No.         24       Q       And it was your custom and practice to do so,       25       correct?         24       Q       And it was your custom and practice to do so,       25       correct?         25       Q       Okay. I'm not asking policy.       1       Reach Air as far as what the process was to get the       2         3       M I don't remember.       4       Q       Was there anything that you were required to do	
18       this, intubating?       18       A       I do not recall that.         19       A       It is I'm sorry, say that one more time?       9       Do you know if you did one way or the other?         20       Q       The sorry. Is it your custom and practice to       20       A       I don't frow that.         21       video record while you're attempting to intubate?       20       A       I don't frow that.         23       Q       Okay. And when you say it's policy, is that       20       A       No.         24       policy of Reach Air or are you saying that's standard of       25       correct?       20       A no.         25       care?       I'm confused.       Page 68       1       Reach Air as far as what the process was to get the       recordings off of that machine?         3       what's your custom and practice, you, individually, as an       4       Q       Was there anything that you were required to do         5       MR. BURTON: Object to form.       6       A       It you it was in the middle of the tanks,         6       THE WITNESS: It would be my custom and practice.       7       8       Q       Okay. And so besides the C-MAC machine you         9       Schwartz?       0       A       I don't recall doing that, no.       10	
19       A       It is I'm sorry, say that one more time?       19       Q       Do you know if you did one way or the other?         20       Q       I'm sorry. Is it your custom and practice to       20       A       I don't know that.         21       video record while you're attempting to intubate?       20       A       I don't know that.         22       A       It is policy.       21       Q       Is there a reason that you wouldn't have         23       Q       Okay. And when you say it's policy, is that       21       Q       Is there a reason that you wouldn't have         24       policy of Reach Air or are you saying that's standard of       22       A       No.         25       care? I'm confused.       24       Q       And it was your custom and practice to do so,         25       care? I'm confused.       26       Page 68       1       Reach Air as far as what the process was to get the         2       Q       Okay. I'm not asking policy. The question is       3       A       I don't remember.         3       what's your custom and practice, you, individually, as an       4       Q       Was there anything that you were required to do         5       MR. BERTON: Object to form.       6       A       It you it was in the middle of the tanks,	
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23       Q       Okay. And when you say it's policy, is that       23       A       No.         24       policy of Reach Air or are you saying that's standard of       24       Q       And it was your custom and practice to do so,         25       care? I'm confused.       Page 68       Page 69         1       A       It is our policy.       Page 68       Page 69         2       Q       Okay. I'm not asking policy. The question is       Reach Air as far as what the process was to get the       Page 69         3       what's your custom and practice, you, individually, as an       A       I don't remember.       4         4       BMT or paramedic?       5       MR. BURTON: Object to form.       6       A       It you it was in the middle of the tanks,         6       THE WITNESS: It would be my custom and practice.       6       A       It you it was in the middle of the tanks,         7       BY MS. MORALES:       8       Q       Okay. And so besides the C-MAC machine you         9       Ister you custom and practice to take still       10       for the intubation. What are those other what other         11       Q       Ist is not.       12       A       We'd have multiple blades, back-up blades for         13       A       It is not.       12	
24       policy of Reach Air or are you saying that's standard of       24       Q       And it was your custom and practice to do so,         25       care? I'm confused.       Page 68       Page 69         1       A       It is our policy.       Page 68         2       Q       Okay. I'm not asking policy. The question is       Reach Air as far as what the process was to get the         3       what's your custom and practice, you, individually, as an       A       I don't remember.         4       EMT or paramedic?       A       It would be my custom and practice.         5       MR. BURTON: Object to form.       A       It would be my custom and practice.         6       THE WITNESS: It would be my custom and practice.       A       It you it was in the middle of the tanks,         7       So lid you ever go back and review the video of Mr.       8       Q       Okay. And so besides the C-MAC machine you         9       Schwartz?       I don't recall doing that, no.       8       Q       Okay. And so besides the C-MAC machine you         11       Q       Is it your custom and practice to take still       10       for the intubation. What are those other what other         12       photos?       1       A       It is not.       1         12       A       We'd have mu	
25       care? I'm confused.       25       correct?         1       A It is our policy.       Page 68       1       Reach Air as far as what the process was to get the         2       Q       Okay. I'm not asking policy. The question is       3       A I don't remember.         3       what's your custom and practice, you, individually, as an       3       A I don't remember.         4       EMT or paramedic?       5       MR. BURTON: Object to form.       4       Q       Was there anything that you were required to do         5       MR. BURTON: Object to form.       6       A It you it was in the middle of the tanks,         6       THE WITNESS: It would be my custom and practice.       7       so it was there just like a computer.         8       Q       Did you ever go back and review the video of Mr.       8       Q       Okay. And so besides the C-MAC machine you         9       Schwartz?       1       Gon't recall doing that, no.       8       Q       Okay. And so besides the C-MAC machine you         11       Q       Is it your custom and practice to take still       10       for the intubation. Multiple tubes, back-up blades for         13       A       It is not.       11       Q       And how do you have an understanding is there         15       Something that you	
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18 Q Okay. Can you explain to us what that process 18 A Just what we what we set out, suction.	
20 A I can't. 20 A That is it.	
21 Q And why is that? 21 Q What other precautions in your education,	
22 A Because I never had to do it. 22 training and experience can be made when intubating a	
22ABecause I never had to do it.22training and experience can be made when intubating a23QOkay.23patient who has recently had a full meal?	
22 A Because I never had to do it. 22 training and experience can be made when intubating a	

	Page 70		Page 71	
1	Q Anything else?	1	A No.	
2	A That is it.	2	Q Was there any discussion between you and your	
3	Q Okay. Can you tell me from your recollection	3	supervising preceptor, Mr. Lyons, as far as who was gonna	
4	what you recall happening when you at 20 minutes after	4	do the intubation?	
5	when you attempted to intubate Mr. Schwartz?	5	A No.	
6	A I'm sorry, could you kind of rephrase that?	6	Q And so you don't recall any discussions. Do	
7	Q Yeah, let me strike that. Let me back up a	7	nurses do intubations?	
8	little bit anyway.	8	A They do.	
9	How did it come what discussions took place	9	Q Flight crew nurses?	
10	between you and Dr. Garvey pertaining to who was gonna	10	A They do.	
11	intubate Mr. Schwartz?	11	Q And so I guess I'm trying to see how this all	
12	A There were no discussions.	12	kind of went down. If you're in the room, there's no	
13	Q Okay. How were you assigned that duty?	13	communications as far as who's gonna intubate?	
14	A The paramedics usually do the intubations, and	14	MR. BURTON: Object to form.	
15	flight crews. So it was a given that I was gonna do the	15	THE WITNESS: It's it's a given that the	
16	intubation.	16	paramedics are going to do the intubation.	
17	Q Okay. Earlier you testified that that normally	17	BY MS. MORALES:	
18	doesn't occur in an ER setting. So in this situation how	18	Q How is it a given within your own team who's	
19	did it come about that you were gonna be the one to	19	gonna do it?	
20	intubate Mr. Schwartz?	20	A Because most flight nurses are not comfortable	
21	A It does in an ER setting when there's a flight	21	with intubations.	
22	crew involved, not with the ground paramedic.	22	Q Okay. And did you have you didn't have any	
23	Q And so was there any discussion between you and	23	discussions even prior to arrival for this patient who was	
24	Mr. Schwartz I mean you and Dr. Garvey regarding who was	24		
25	gonna do the intubation?	25	A I don't recall that.	
1	Page 72 Q Can you tell me what occurred or what you recall	1	Page 73 A I don't recall exactly what I said.	
2	happening at this 20-minute-after mark when you attempted	2	Q Do you recall generally what would you say in	
3	to intubate?	3	a situation like that? What would be your custom and	
4	A What happened at the 20 minutes during the	4	practice if you've seen that?	
5	intubation?	5	A He's interior.	
6	Q Right.	6	Q Okay.	
7	A He was paralyzed. And I attempted the	7	A He's interior.	
8	intubation with a C-MAC, and it was a difficult	8	Q And had you intubated a patient who are interior	
9	visualization. It was very anterior.	9	before?	
10	Q And when you say it was very anterior, to a lay	10	A Many.	
11	person what does mean?	11	Q And have you had difficulty doing so?	
12	A That means his airway list was farther up than	12	A There is difficulty in some.	
13	the normal airway in more of an anterior upward position	13	Q And it's fair to say that that makes it a higher	
14	made it difficult to actually visualize the cords.	14	risk intubation, correct?	
15	Q And did you communicate his anatomy to Dr.	15	MR. BURTON: Object to form.	
16	Garvey?	16	THE WITNESS: It makes it more difficult.	
17	A I communicated I was having a difficult time	17	BY MS. MORALES:	
18	visualizing the glottic opening.	18	Q And at that point did you ask Dr. Garvey to	
19	Q Okay. And did you who did you say that to?	19	assist you?	
20	Was it just	20	MR. WEAVER: Object as to form.	
21	A I just	21	MR. BURTON: Join.	
21	Q out loud?	21	THE WITNESS: I did not.	
23	A I spoke it out loud.	22	BY MS. MORALES:	
23 24	Q Okay. And did you what exactly do you recall	23	Q Okay. And then what do you recall happening	
25	saying?	25	next?	
1		<b></b>		

		Daga 74			Dege 75	
1	A	Page 74 His saturation started to drop very quickly.	1	A	Page 75 It what happens in a heavily sedated state	
2	And we pu	lled out the the blade.	2	your tongue will fall back and will actually block the		
3	Q	And approximately how long did you keep the	3	glottic opening so by pushing up on the mandible, the		
4	blade in	while you attempted to intubate before you pulled	4	modified jaw thrust actually pulls it up and opens that		
5	it out?		5	airway.		
6	A	Ten to 20 seconds.	6	Q	Okay. And did that help with the ventilation?	
7	Q	Okay. And what do you recall happening after	7	A	It did not.	
8	that?		8	Q	Okay. And so then did you try to intubate, try	
9	А	We attempted to ventilate the patient.	9	another at	ttempt?	
10	Q	And how did you attempt to ventilate?	10	А	I did.	
11	А	With a bag valve mask device.	11	Q	Okay. And was that at in looking at the 60,	
12	Q	And was that ventilation successful?	12	what time	did you at what point did you try to re try	
13	А	It was not.	13	another at	ttempt?	
14	Q	Okay. And then what happened?	14	А	Very quickly.	
15	A	We repositioned the airway.	15	Q	Okay. And so at what time do you believe that	
16	Q	What does that mean?	16	was at?		
17	A	It means we repositioned back into a	17	A	I couldn't speculate on that.	
18	sniffing-	type position, or into a good sniffing position	18	Q	And when you reviewed the medical records	
19	and modif	ied the jaw, lifting up with the fingers for a	19	because I	know there was some handwritten notes as other	
20	modified	jaw thrust.	20	handwritte	en notes as well, did you see timing from	
21	Q	And what does that help do?	21	documented	d by Reach Air?	
22	А	It displaces the tongue out of the hypopharynx.	22	A	On my chart?	
23	Q	And again, we're we're gonna try to explain	23	Q	Yes. Correct. I thought there was handwritten.	
24	this to a	jury. So displacing the tongue, what is that?	24		Okay. According to this document, we can compare	
25	How does	that help?	25	it later (	to the Reach Air, I believe there was another	
		Page 76			Page 77	
1	handranite	en on a plain piece of paper.			-	
	nanowritt	en on a pram prece or paper.	1	at that p	oint?	
2	A	ET tube placement was attempted again at 0023.	1 2	at that po A	oint? Yes, there was.	
2 3				-		
	A Q	ET tube placement was attempted again at 0023.	2	A	Yes, there was.	
3	A Q So that w	ET tube placement was attempted again at 0023. Okay. And what happened during that attempt?	2 3	A	Yes, there was. MR. WEAVER: I'm sorry, Jen, what was the	
3 4	A Q So that w	ET tube placement was attempted again at 0023. Okay. And what happened during that attempt? as, like, three minutes after the first attempt	2 3 4	A beginning	Yes, there was. MR. WEAVER: I'm sorry, Jen, what was the of the question? Was there emesis coming out of MS. MORALES: Coming up at that point.	
3 4 5	A Q So that w and after	ET tube placement was attempted again at 0023. Okay. And what happened during that attempt? as, like, three minutes after the first attempt you pushed the jaw up. Right?	2 3 4 5	A beginning	Yes, there was. MR. WEAVER: I'm sorry, Jen, what was the of the question? Was there emesis coming out of	
3 4 5 6 7 8	A Q So that w and after A Q What do y	ET tube placement was attempted again at 0023. Okay. And what happened during that attempt? as, like, three minutes after the first attempt you pushed the jaw up. Right? That is correct. Okay. So three minutes later what happened? ou recall of that attempt?	2 3 4 5 6 7 8	A beginning there? BY MS. MO	Yes, there was. MR. WEAVER: I'm sorry, Jen, what was the of the question? Was there emesis coming out of MS. MORALES: Coming up at that point. THE WITNESS: Yes, there was. RALES:	
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3 4 5 6 7 8 9 10 11	A Q So that w and after A Q What do y A percent g to pool i	ET tube placement was attempted again at 0023. Okay. And what happened during that attempt? as, like, three minutes after the first attempt you pushed the jaw up. Right? That is correct. Okay. So three minutes later what happened? ou recall of that attempt? I got visualization and considered about a 25 dottic opening visualization, and emises started nto the hypopharnyx.	2 3 4 5 6 7 8 <b>9</b> 10 11	A beginning there? BY MS. MOD Q A therapist	Yes, there was. MR. WEAVER: I'm sorry, Jen, what was the of the question? Was there emesis coming out of MS. MORALES: Coming up at that point. THE WITNESS: Yes, there was. RALES: Okay. And so who started to suction? I don't recall whether it was a respiratory or it was Ronnie.	
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Page 78 Page 79 Okay. What time did you do that? the chest tube while you were trying to intubate? 1 0 1 Well, the record says 0033, but it was -- it was 2 He did not. Α 2 А 3 very soon after the -- the first attempt. 3 0 So after the 033 attempt, on this sheet it says Okay. And what happened during that attempt? "0035 CPR in progress". Is that what you recall happening 4 4 0 5 Same, had about a 25 percent glottic opening 5 next? А 6 plus the airway, and again, another wave of emesis. 6 Α No. Okay. Then what happened? Okay. And what do you recall happening? 7 Q 7 Q I attempted to intubate the trachea. Dr. Garvey came over and prepped for intubation. 8 8 А А 9 Q What -- to a lay person what does that mean? 9 0 Okay. And then what happened after that? When 10 Α We tried to get the tube into the glottic 10 did he attempt to intubate? 11 opening to secure the airway. 11 А I don't know the exact time. 12 And what happened when you tried to do that? 12 0 What do you recall happening when he came over? 0 13 The tube went into the esophagus. 13 MR. BURTON: Form. Go ahead. Α 14 Did it fill up again? 14 THE WITNESS: Oh. He got his equipment together Q 15 It did. 15 and got the patient in position. This is after we had Α 16 Okav. And what happened next? 16 logrolled him over to attempt to clear the airway. 0 17 17 BY MS. MORALES: We pulled the tube and started aggressive А 18 suctioning, and I told Dr. Garvey that we were having a 18 Q What does logroll mean? 19 major problem here he needs to get involved in this airway 19 It means to completely turn the patient face А 20 down to allow for passive relief of emesis out of the 20 now. 21 And what was -- where was Dr. Garvey when you 21 airway. Q 22 were trying these attempts? 22 Q And when do you believe that you logrolled him? 23 He was on the right side of the patient prepping Was of it right before -- right around that 35 time period? А 23 for a chest tube insertion. It was right before Dr. Garvey attempted his 24 24 А 25 And to your knowledge had he actually inserted 25 intubation. Q Page 80 Page 81 And in any of the medical records that you 1 (Short break.) 1 0 2 reviewed in preparation for your deposition did you see the (Exhibit 4 is marked.) 2 3 timing of when that occurred? 3 VIDEOGRAPHER: We are going back on the video Of the logroll? Or the intubation attempt by record. The time is approximately 12:19 p.m. 4 Α 4 5 Dr. Garvey? 5 BY MS. MORALES: 6 Well, we can start with the logroll since that 0 Okay. So we're back on the record. During the Q 6 7 happened first. 7 break we got copies of the NNHR -- RH records that Schwartz A No. I see nothing in the record. 00069 and 70. And this appears to be another recording of 8 8 MS. MORALES: Does everyone have Schwartz 0069 the attempted intubation of Mr. Schwartz. 9 9 10 and 70? 10 Did you have an opportunity before we took a quick break for lunch to review this? 11 MR. WEAVER: I just -- I know I have it, I just 11 -- yes. Thanks. 12 A I did not. 12 13 MR. BURTON: I've got it, too. Okay. If you want to take a minute to review. 13 0 14 MS. MORALES: We may have to get more copies of 14 And just let me know when you're ready. 15 this. Sorry. 15 А I'm ready. MR. BURTON: We can share it. Are you ready? Okay. After your review of this 16 16 0 document, the 69, page 69 and 70, Exhibit 4, is there 17 MR. WEAVER: We can share it, too, if you want 17 18 18 anything in this documentation that is not consistent with to. 19 MS. HARMON: What is it we're looking at? Who's 19 your recollection? 20 handwritten? The only thing that red flags for me is this 20 Α 21 0033 unsuccessful nine point. THE WITNESS: Do you have a copy for me? 21 22 MS. MORALES: Yeah. I'll -- we'll have to go off 22 0 Okav. 23 I don't know if that's referencing an ET tube? the record again. Sorry. 23 А VIDEOGRAPHER: We are going off the video record. 24 24 T don't know. 25 The time is approximately 11:39 a.m. 25 Q Okay. So you don't know what that means?

	Page 82		Page 83
1	A I do not know what that means.	1	THE WITNESS: It would be 0020 and 0023.
2	Q Okay. On this page as well as the other	2	BY MS. MORALES:
3	document that we were looking at, it identifies that CPR	3	Q Okay. Those 0020 and 0023 were your attempts.
4	was begun at 0035. Is that consistent with your	4	Correct?
5	recollection?	5	A I believe so.
6	A I can't recall the exact time.	6	Q And then Dr. Garvey's was first attempt was
7	Q Okay. Do you recall CPR being started shortly	7	at 0033?
8	after three attempts at two attempts at intubating?	8	A I don't know what time his first attempt was.
9	A No.	9	Q You believe that Dr. Garvey had two attempts
10	Q Was it three attempts? How many attempts at	10	before CPR was started; is that correct?
11	intubating before CPR was begun?	11	A That would be three attempts.
12	A To my recollection, five.	12	Q No, by Dr. Garvey.
13	Q And how many of those attempts were by you and	13	A By Dr. Garvey.
14	how many by Dr. Garvey?	14	Q Okay. So you think that there was three
15	A Two were by me and three by Dr. Garvey.	15	attempts by Garvey before CPR began?
16	Q Okay. And which in looking at this record,	16	A That is correct.
17	which and you can look at either one that helps refresh	17	Q And are you able at all to estimate what times
18	your recollection. Which which timing of the attempted	18	that those occurred?
19	intubations did you do versus Dr. Garvey?	19	A I can not.
20	MR. BURTON: Which record do you want him to look	20	Q Okay. What were you doing when Dr what do
21	at?	21	you recall before we got this hospital record you were
22	MS. MORALES: Whichever one helps refresh his	22	talking about how Dr. Garvey stopped the chest tube,
23	recollection	23	getting ready for the chest tube placement, preparation of
24	MR. BURTON: Okay.	24	the chest tube placement, and started to assist in the
25	MS. MORALES: of this timing.	25	intubation, what do you what do you recall happening
	Dage 84		Dage 85
1	during his assist? Or his attempt?	1	Page 85 line do you believe that a second machine was necessary?
1 2	-	1 2	5
	during his assist? Or his attempt?		line do you believe that a second machine was necessary?
2	during his assist? Or his attempt? A Just his attempts to do the intubation and just	2	line do you believe that a second machine was necessary? A I I I wouldn't know that.
2 3	during his assist? Or his attempt? A Just his attempts to do the intubation and just the multiple times that we had to continuously suction the	2 3	<pre>line do you believe that a second machine was necessary? A I I I wouldn't know that. Q Okay.</pre>
2 3 4	during his assist? Or his attempt? A Just his attempts to do the intubation and just the multiple times that we had to continuously suction the airway.	2 3 4	<pre>line do you believe that a second machine was necessary? A I I I wouldn't know that. Q Okay. A Just by like at the time line.</pre>
2 3 4 5	<pre>during his assist? Or his attempt? A Just his attempts to do the intubation and just the multiple times that we had to continuously suction the airway. Q Okay. So let's start with the first time that</pre>	2 3 4 5	<pre>line do you believe that a second machine was necessary? A I I I wouldn't know that. Q Okay. A Just by like at the time line. Q Do you recall if it was during the time that you</pre>
2 3 4 5 6	<pre>during his assist? Or his attempt? A Just his attempts to do the intubation and just the multiple times that we had to continuously suction the airway. Q Okay. So let's start with the first time that he attempted. What do you recall of his first attempt?</pre>	2 3 4 5 6	<pre>line do you believe that a second machine was necessary?     A I I I wouldn't know that.     Q Okay.     A Just by like at the time line.     Q Do you recall if it was during the time that you were attempting to intubate or was it during the time that</pre>
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	<pre>during his assist? Or his attempt? A Just his attempts to do the intubation and just the multiple times that we had to continuously suction the airway. Q Okay. So let's start with the first time that he attempted. What do you recall of his first attempt? Where were you? A I was on the right side of him up at the up at the head of the patient. Q And what were you doing during his first attempt? A I was suctioning. Q Was there anyone else suctioning or was it just you? A There were more than just one more than me suctioning. Q Was there one more than one machine being used to suction? A There was. Q How many machines were being used to suction? A I remember at one time three. Q Did you start off using one machine or did you start off using two machines?</pre>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	<pre>line do you believe that a second machine was necessary?     A I I I wouldn't know that.     Q Okay.     A Just by like at the time line.     Q Do you recall if it was during the time that you were attempting to intubate or was it during the time that Garvey was attempting to intubate?     A I That I can't recall.     Q What else do you recall during Garvey's first attempt to intubate?     A He was having a difficult time lining up the airway.     Q Was he using that same C-MAC machine that you were using to visualize?     A He was not. He was using what appeared to be a personal blade.     Q Now, is the C-MAC machine, is that Reach Air's?     A That is Reach Air's.     Q And do you know what blade he was using when he first attempted?     A I do not. </pre>

		Page 86		Page 87
1	A	That's that's correct.	1	the intubation.
2	Q	It wasn't Reach Air's?	2	BY MS. MORALES:
3	A	It was not Reach Air's.	3	Q Was Dr. Garvey saying anything? Was he
4	Q	What else, if anything, do you recall of his	4	explaining what was happening?
5		empt to intubate?	5	A He was not.
6	A	He was just having a very difficult time lining	6	Q Now, do you recall anything happening between
7		rway to visualize.	7	Garvey's first attempt and second attempt?
8	Q	Is there anything else that you guys tried to do	8	A There was tremendous amount of vomiting between
9		the field easier to visualize?	9	the attempts.
10	A	We applied Cricoid pressure. It's called a	10	Q And at what point did you do the logroll?
11		maneuver and you push down on the trachea to	11	A There were so many logrolls I can't tell you
12		the esophagus.	12	exact time sequence in between these attempts.
13	000010000	And for a layperson's understanding how does	13	Q Did the logroll start during your attempt to
14	that help		14	intubate or during Garvey's attempt to intubate?
15	A	What it does is that you you're pushing on	15	A The logroll started during my attempt and I
16		hea so not only in which, in turn, goes down	16	can't remember which one.
			17	
17	-	hagus, so it blocks the esophagus and brings the	18	Q Okay. And do you see that document anywhere in
18	visualiza	lown more in a posterior position for		any of the medical records that you reviewed?
19			19	A I do not.
20	Q	Okay. And did that seem to help at all?	20	Q Okay. And you wouldn't have done a logroll
21	A	It did not.	21	until he started having emesis. Correct?
22	Q	Is that because the emesis was blocking?	22	A I'm sorry, say that one more time?
23	A	I couldn't	23	Q You wouldn't do the logroll on him until he
24		MR. BURTON: Objection. Form.	24	actually started regurgitating. Correct?
25		THE WITNESS: I couldn't tell. I wasn't doing	25	A When I saw the amount of vomitus that is
		Page 88		Page 89
1	correct.		1	A I can't I couldn't speculate on that.
2	Q	So is it more likely than not that that logroll	2	Q What is what's, I guess, the normal amount of
3		cually occurred during your attempt to intubate	3	time that you would see, a reasonable amount of time that
4		after your second attempt?	4	you would see for someone to be able to clear an airway on
5	A	I believe it was after my second attempt.	5	their belly like that?
6	Q	And explain to me how the logroll works.	6	A It's just
7	A	The logroll is a procedure you do when you	7	MR. BURTON: Objection, form.
8	actually	roll the patient over as one unit, and it requires	8	THE WITNESS: Sorry. It's just case-by-case.
9	a lot of	people to do it, especially a man of his size.	9	BY MS. MORALES:
10	And you d	lo it in unison. Everybody gets a point, one on	10	Q If you're explaining to a jury, though, would it
11	the hips,	, one on the legs, and one at the shoulder, one at	11	be a couple minutes, would it be a few seconds?
12	the head,	, and you do it on the count of three, one, two,	12	MR. BURTON: Objection, form.
13	three, ar	nd up and over.	13	THE WITNESS: It wouldn't be a couple of minutes,
14	Q	And do you is it, like, on their side that	14	it would be it would be a matter of seconds.
15	you're la	aying them, or is it on their belly?	15	BY MS. MORALES:
16	А	You know, on him it's traditionally on the side,	16	Q Like five to ten seconds?
17	but with	him the amount of body we brought him over to the	17	A Again, it's case-by-case.
18	posterior	position	18	Q How long would be too long to leave him in that
19	Q	I'm sorry, I was coughing. Sorry.	19	position?
20	A	We did it in the posterior position, face down.	20	MR. BURTON: Objection, form.
21	Q	And how long do you leave him like that?	21	MS. RIES-BUNTAIN: Objection, form.
22	A	Until the airway is cleared.	22	THE WITNESS: Really is no time limit on that
23	Q	And in this case can you estimate when that	23	because the airway has to be clear.
24	first log	roll was done how long it took for his airway to	24	BY MS. MORALES:
25	clear, ho	w long you had to keep him on his belly?	25	Q So when that's occurring is someone holding a
1			1	

		Page 90		Page 91
1	bucket or	something so that the vomit goes in the bucket?	1	A I drank too much.
2	A	No. No, it goes all over the floor.	2	VIDEOGRAPHER: We are going off the video record.
3	Q	Okay. After you rolled him over the first time	3	The time is approximately 12:35 p.m.
4	what do y	ou recall happening next?	4	(Short break.)
5	A	Once the airway was clear we rolled him back	5	VIDEOGRAPHER: We are going back on the video
6	into c	nto his back into a sniffing position, the	6	record. The time is approximately 12:37 p.m.
7	modified	jaw thrust.	7	BY MS. MORALES:
8	Q	Okay. And what happened after that?	8	Q You understand you're still under oath.
9	A	We attempted bag valve mask ventilation.	9	Correct?
10	Q	And did the bag ventilation help at all?	10	A Yes.
11	A	I can't recall how effective it was at that	11	Q Okay. So we were talking about the different
12	time.		12	medical providers take turns bagging. Is that how it
13	Q	And was the bag ventilation before or after the	13	works?
14	CPR?		14	A That's how it worked on that particular call.
15	A	Well, it was ongoing, before and after CPR.	15	Q Okay. And do you have any specific recollection
16	Q	Who was doing the bagging?	16	of who those providers were that were bagging?
17	A	At what time?	17	A I do not.
18	Q	Did you did they change people who were doing	18	Q And in review of the medical records in this
19	it?		19	case did you see any documentation of strike that.
20	A	We had we had a constant influx of people	20	Okay. And so the second intubation, what do you
21	going bac	k and forth on bag valve mask ventilation.	21	recall by Dr. Garvey, the second attempt at intubating,
22	Q	And was that	22	what do you recall occurring then?
23	A	I apologize. I need to go to the bathroom one	23	A He was having a hard time visualizing the
24	more time		24	airway.
25	Q	Yeah.	25	Q And was he saying anything aloud during the
		Page 92		Dage 93
1	second at	Page 92	1	Page 93 BY MS. MORALES:
1 2	second at A	-	1 2	-
		tempt?		BY MS. MORALES:
2	A <b>Q</b>	tempt? Not that I recall.	2	BY MS. MORALES: Q Okay. And then after the second attempt do you
2 3	A <b>Q</b>	tempt? Not that I recall. And was he still was he using the same blade ad tried on the first attempt or did he switch out	2 3	BY MS. MORALES: Q Okay. And then after the second attempt do you recall doing the logroll again?
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	Page 94		Page 95
1	Q Okay. What do you recall?	1	A I assisted ventilations.
2	A A third intubation attempt by Dr. Garvey.	2	Q And so you were when you say ventilations,
3	Q And on that third attempt was he using the same	3	the bagging?
4	blade?	4	A That is correct.
5	A He was.	5	Q Who was performing the CPR?
6	Q Okay. And that blade didn't have any visual	6	A I can't remember that.
7	field for it? It didn't have a C-MAC machine on it?	7	Q And do you recall how long CPR was initiated?
8	A It did not.	8	A I do not.
9	Q Is there anything else that you remember of the	9	Q Okay. At 0036 it says "King airway." What's a
10	third attempt?	10	King airway?
11	A He was having a very, very difficult time	11	A A King airway is a super glottic airway that
12	visualizing.	12	goes into the esophagus. It has two balloons at each end,
13	Q And how did you know that? Was he saying was	13	distal and proximal, and in between those two balloons you
14	he informing the staff what was going on?	14	have several port holes that allow oxygenation to go out
15	A He was you could tell by the intensity of the	15	into the into the hypopharynx into the trachea.
16	attempt.	16	Q Okay. Is that something that Reach Air has
17	Q And you don't remember him saying anything	17	within its equipment?
18	during that attempt?	18	A They do not.
19	A No.	19	Q Is that something that you would expect as an
20	Q Okay. Do you recall one way or another if there	20	EMT to need for a higher risk intubation?
21	was a logroll between the that third attempt and the	21	MR. BURTON: Objection, form.
22	time CPR started at 0035?	22	THE WITNESS: No.
23	A I can't remember that.	23	BY MS. MORALES:
24	Q Okay. What do you recall did you actually	24	Q Why not?
25	perform CPR?	25	A Because it's not a very effective airway.
	Page 96		Page 97
1	Q And why do you have that opinion?	1	A It just helps to ventilate the patient when you
2	A Because they fill up with vomit quickly.	2	can't ventilate by other means. It occludes in theory
3	Q And so do you recall where strike that.	3	it occludes the esophagus, but it does not occlude the
4	Do you recall Dr. Garvey asking for a King	4	esophagus.
5	airway?	5	Q And did he have to go get this out of his truck
6	A I do not.	6	or van or did he have it with him?
7	Q Okay. Do you know where where they got the	7	A I don't recall.
8	King airway?	8	Q Okay. And so he tries to Paul tries to
9	A Ido.	9	insert the King airway. What happens when he does that?
10	Q Where?	10	A He does successfully insert the King airway.
11	A From Paul, the transporting paramedic.	11	Q And did that help in the intubation process at
12	Q And what do you remember what do you remember	12	all?
13	about that?	13	A Not in the intubation process.
14	A He offered to put in the King airway.	14	Q Did it help in any regard?
15	Q Okay. So it was Paul who actually inserted the	15	A It did.
16	King airway, not Dr. Garvey, or are you saying he just went		Q How?
17	and got the equipment?	17	A We restored pulses.
18	A He inserted the airway.	18	Q How long did Mr. Schwartz lose a pulse before
19	Q So then he was attempting to actually intubate	19	the King airway was placed?
20	the patient?	20	A I I can't recall.
21	A That's not intubation.	21	Q Okay. And what do you recall happening next?
22	Q What is this King airway help do?	22	A Within a very short period of time the King
23	A It's sorry, say again.	23	airway became inoperable.
24	Q What does it help? How did it help in the	24	Q Is that because the emesis blocked it?
25	intubation process?	25	A That's correct.
1	-		

				5
1	Q	Page 98 And when you said say a short period of time,	1	Page 99 pressure 249 over 140. So is that consistent with your
2	how much	time would you estimate that was?	2	recollection of of him regaining pulses and vitals?
3	A	One to two minutes.	3	A That is correct. Blood pressure was very high.
4	Q	And during that period of time with a King	4	Q Okay. And then it has 0044. On both of these,
5	airway, a	re is intubation continued does it continue	5	Exhibit 3 and Exhibit 4, "ET tube attempted by Dr. Garvey,
6	attempts	at intubation or is it just to get some the	6	unsuccessful. Started bagging."
7	pulse goi:	ng again?	7	So after he was able to get his vitals back there
8	А	It was to restore pulses.	8	was another attempt by Dr. Garvey; is that correct?
9	Q	Okay. What do you recall happening after that?	9	A That is correct.
10	А	The airway was pulled out.	10	Q Okay. Anything specific during that period of
11	Q	Okay. And was there another attempt to	11	time that you recall?
12	intubate?		12	A Just that we had ongoing vomitus and suctioning.
13	А	There was, but I don't know what the time line	13	Q Okay. And throughout this is there just ongoing
14	is on tha	t.	14	suctioning?
15	Q	I'm sorry?	15	A There is, continual suctioning at many points.
16	А	I don't know what the time line.	16	Q Okay. And then the next one I couldn't read
17	Q	And who did the attempt after the King airway	17	this time. Oh, 47. So on Exhibit 4, which is the other
18	was remov	ed to intubate?	18	sheet there. Yeah, Exhibit 4 it has 0047, "Unsuccessful".
19	A	Dr. Garvey.	19	And I guess on both of them because there yeah. That
20	Q	Okay. And if you look at well, I guess	20	was also by Dr. Garvey; is that correct?
21	either of	the pages. If you look at page 60, which is	21	A That I do not recall.
22	Exhibit 3		22	Q Okay. What do you see on the other page on
23	А	Oh, okay.	23	Exhibit 3? It's giving the marks there that it's the same
24	Q	Sorry. It says so the King airway is at	24	as above from 44. Do you have a recollection of anyone
25	0036. An	d then 0040, heart rate, 120, 02 sat, 82, blood	25	else trying to attempt intubation during that time besides
		Page 100	<u> </u>	Page 101
1	Dr. Garve	-	1	A I do not.
2	A	At 0044?	2	Q In 0052 "ET insertion attempted" so now you go
3	Q	Yeah.	3	back in, try again; is that correct?
4	A	No.	4	A That is correct.
5	Q	And 0047 you see the little marks there?	5	Q And how did that switchoff happen? Was there
6	А	Right.	6	communication there?
7	Q	Sorry, I'm right in front of the camera.	7	A Dr. Garvey wanted me to attempt.
8	А	Yeah.	8	Q Okay. And did you go back to using the C-MAC
9	Q	So during that period of time those few minutes	9	machine?
10	did anyon	e else attempt to intubate besides Dr. Garvey?	10	A I did.
11	A	No. I attempted a few minutes later.	11	Q Okay. And was that able to help you at all?
12	Q	Okay. And then 0050, O2 sat is that 65 percent;	12	A No, it was not.
13	is that c	orrect?	13	Q And were you able to visualize at all during
14	A	That's per the record.	14	that period of time?
15	Q	And it says here "Asystole". Correct?	15	A Probably ten to 20 percent posterior glottic
16	А	Per the record, yes.	16	opening had a lot of swelling in the airway at the time.
17	Q	Do you have a recollection that's different than	17	Q Okay. And do you have an understanding from
18	that?		18	your education, training, experience why there would be
19	А	I don't have a recollection of what the rhythm	19	swelling in that area?
1			20	A From mostly from airway attempts.
20	was.		01	Q 0053, "O2 sat of 50 percent, unsuccessful." Was
	was. Q	Do you have any evidence that is anything other	21	Q 0000, 02 Bac OL DO PERCENC, UNBACCEBBRAL. Mab
20	Q	it's documented here?	22	that you trying to intubate again?
20 21 22 23	Q	• • • • •	<b>22</b> 23	that you trying to intubate again? A No, because I never tried to pass a tube.
20 21 22	Q than what A Q	it's documented here? I do not. Okay. And do you have a recollection that's	<b>22</b> 23 <b>24</b>	that you trying to intubate again?
20 21 22 23	Q than what A Q	it's documented here? I do not.	<b>22</b> 23	<pre>that you trying to intubate again?         A No, because I never tried to pass a tube.</pre>

		Page 102			Page 103
1	Q V	Was there anything anyone else besides you	1	A	I don't recall whether it did or not.
2	two who trie	ed to intubate the patient?	2	Q	0058, "O2 sat 69 percent at NPA, CPR continues
3	A T	The transporting paramedic, Paul.	3	Asystole."	So do you recall who was performing CPR during
4	Q P	And at what period of time did he attempt?	4	that perio	d of time?
5	A I	I don't recall.	5	A	I do not.
6	Q P	And to your recollection how many times did he	6	Q	Do you recall if you were actually giving CPR?
7	attempt?		7	A	I did not give compressions.
8	A I	I don't I don't recall how many.	8	Q	Okay. 0102, 75 percent 02 sat, heart rate 122.
9	Q C	Okay. 0054, heart rate's 147, 42 percent O2	9	I guess th	at's okay, yeah. Is that consistent with your
10	while baggir	ng, blood pressure's 221 over 148. Is that	10	recollecti	on?
11	consistent w	with your recollection?	11	A	I don't recall.
12	A Y	Yes, it is.	12	Q	Okay.
13	Q (	0057, "NPA placed by Dr. Garvey." What's that	13	А	The saturation coming up.
14	mean?		14	Q	104, 65 percent 02 sat, 207 over 143, 121" heart
15	A T	That means a pharyngeal airway. It's a basic	15	rate, I gu	ess. Do you recall anything that you guys were
16		goes into the airways, and opens up the	16	doing duri	ng that period of time that isn't documented
17	airways.		17	here?	-
18	Q A	And what as a paramedic what's your	18	A	Attempting BVM assists and continuing to suction
19	understandir	ng of how that helps?	19	the airway	as needed.
20		It helps by facilitating oxygen transference	20	0	Okay. Okay. And then the 104, we talked about
21		the mask of the bag valve mask down into the	21	- that. 108	, the "Crik attempted by Dr. Garvey". Did Dr.
22		, and eventually into the trachea, glottic	22		anything prior to attempting the cric procedure?
23	opening.	,	23	A	Yes, he was going to set, do central crack
24		And did this procedure replacement help Mr.	24		w, that's correct.
25	Schwartz?		25	Q	Okay. And did you help in any way in performing
				-	
1	that procedu	Page 104	1	A	Page 105 He inserted the the we have an instrument
2	-	I did.	2		up the trachea, tracheal reigns, and you can
3		And how did you assist?	3	-	and continue to place the tube in.
4		I assisted with the set up of the equipment, and	4	Q	Okay. And was that successful?
5		a final landmarks for the cut that's needed for	5	×	Tube went into the trachea.
6		tube insertion.	6	0	Do you use that C-MAC machine when you're doing
7		Did you I'm sorry, did you actually do the	7	-	of procedure?
8	-	I mean the cut?	8	A	No.
9		I did not.	9	0	And what happened after the tube went into the
10		Okay. And what do you recall occurring when you	10	trachea?	
11	tried the cr		11	A	It became compacted with vomit.
12		It was somewhat precarious with the fact that it	12	Q	And then following that you the CPR was
13		ch highway high airways pressures from the	13	continued.	
14	-	the trachea was actually was actually moving,	14	A	That's correct.
14		o stop BVM assist to stabilize the trachea	15	Q	In looking at the last page, page 70, was there
15		BVM. Before the cut.	16		attempts after the attempt of the cric?
10		And how long did you have to stop the BVM?	17	A A	Attempts at what?
1-1		I can't recall.	18	Q	Was there any other attempt to do anything as
18			19		was there any other accompt to do anything as subating or clear out the airway?
18 19		Can vou estimate? Was it a matter of seconds		Lar as IIIL	watching of theat out the attway:
19	Q C	Can you estimate? Was it a matter of seconds,			He incerted a second tube the trachestory
19 20	Q ( minutes?		20	A	He inserted a second tube, the tracheostomy.
<b>19</b> <b>20</b> 21	Q C minutes? MF	R. BURTON: Object to form.	20 <b>21</b>	A <b>Q</b>	And same thing happened?
<b>19</b> <b>20</b> 21 22	Q C minutes? MF TH	R. BURTON: Object to form. HE WITNESS: Possibly 30 seconds.	20 <b>21</b> 22	А <b>Q</b> А	And same thing happened? That is correct.
<b>19</b> <b>20</b> 21 22 23	Q C minutes? MF TH BY MS. MORAL	R. BURTON: Object to form. HE WITNESS: Possibly 30 seconds. LES:	20 21 22 23	A Q A Q	And same thing happened? That is correct. So there was two attempts at putting in a tube
<b>19</b> <b>20</b> 21 22 23 <b>24</b>	Q Q minutes? MF TH BY MS. MORAI Q A	R. BURTON: Object to form. HE WITNESS: Possibly 30 seconds.	20 21 22 23 24	A Q A Q in the cri	And same thing happened? That is correct. So there was two attempts at putting in a tube c. Correct?
<b>19</b> <b>20</b> 21 22 23	Q C minutes? MF TH BY MS. MORAL	R. BURTON: Object to form. HE WITNESS: Possibly 30 seconds. LES:	20 21 22 23	A Q A Q	And same thing happened? That is correct. So there was two attempts at putting in a tube

	Page 106			Dago 107
1	Q And both of which were unsuccessful. Right?	1	Q	Page 107 And how did he respond to that?
2	A The tube was successfully inserted in the	2	A	He was very thankful that I called him.
3	trachea, but it was full of vomit.	3	Q	Anything else discussed during that?
4	Q Okay. Anything after going through each line of	4	А	No.
5	the medical record that you recall occurring that isn't	5	Q	Did you have any discussions with your preceptor
6	documented there?	6	at the tim	ne, Mr. Lyons?
7	MR. BURTON: Object to the form of the question.	7	А	Yes, we discussed the call.
8	THE WITNESS: No. Not that I can recall.	8	Q	I'm sorry?
9	BY MS. MORALES:	9	Ā	Yes, we discussed the call.
10	Q Okay. After Mr. Schwartz passed, did you have	10	Q	Well, not the call but did you discuss with Dr.
11	any discussions with the fam any of his family or	11	Lyons :	I mean Dr. Lyons. Did you discuss with Mr.
12	friends?	12	-	whole attempt at intubating and securing an
13	A I did not.	13	-	r Mr. Schwartz?
14	Q Did you have any discussions with any of the	14	а. А	Yes.
15	nurses at the hospital?	15	0	And what discussions did you have with him?
16	A I did not.	16	æ A	We just discussed the overall call, the
17	Q Did you talk to Dr. Garvey about what happened?	17		ce of everybody involved, including our own.
18	A I did.	18	0	And how did he think that what did he
19	Q And when did you talk to Dr. Garvey?	19	~	te to you about his his perception of what
20	A About 6:00 that morning, I called him.	20	happened?	
20	Q And where were you at when you called him?	21	A	He felt that that we all did a very a very
22	A I was at the Reach base, in Elko.	22		under a horrific situation.
23	Q And what did you say to him?	23	0 0	Did anyone bring up the question of whether or
24	A I told him I thought he did an outstanding job,	24	~	chwartz should have been intubated to begin with?
25	and the entire team did.	25	A	No, not that I can recall.
20				
1	Page 108 Q Did you have to go back and report this to	1	0	Page 109 Besides that one phone call with Dr. Garvey did
2	anyone at Reach Air?	2	~	have any other discussions with him about what
3	MR. BURTON: And again, you can answer that with	3	-	in the room that day?
4	a yes or no, but if any questions are asked about	4	A	I did not.
5	discussions you would have had with counsel, don't disclose	5	0	Did you ever work with him again after that
6	those informations or any discussions in a peer review	6	× night?	
7	setting.		magne.	
	Secting.	1 7	Δ	I did not
8	THE WITNESS: Okay, Could you just ask that one	7	A O	I did not. At one point there was an attempt to place an NG
8 9	THE WITNESS: Okay. Could you just ask that one more time? I abologize.	8	Q	At one point there was an attempt to place an $\ensuremath{NG}$
9	more time? I apologize.	8 9	Q tube. Why	At one point there was an attempt to place an NG y was that performed?
	more time? I apologize. BY MS. MORALES:	8	Q tube. Why A	At one point there was an attempt to place an NG y was that performed? He was getting a lot of gastric distention.
9 10 <b>11</b>	more time? I apologize. BY MS. MORALES: Q Yeah. Did you have to besides Mr. Lyons, did	8 9 10 11	Q tube. Why A Q	At one point there was an attempt to place an NG y was that performed? He was getting a lot of gastric distention. And can you explain to the jury what that means?
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1 2	Page 110		
2	Q Okay. And who did Lyons say that to?	1	Page 111 Lyons have any discussions with Dr. Garvey about the need
	A To Dr. Garvey and myself.	2	to start the cric procedure sooner?
3	Q So so we're clear because it may have been a	3	A No.
4	poor question, but so did was Lyons the one that	4	Q Did you ever talk to the physician at the
5	suggested that a cric be done?	5	receiving hospital?
6	A That's correct.	6	A I did not.
7	Q Okay. And did he call for that earlier than it	7	Q I realize that you were still an intern when
8	was actually performed?	8	this incident occurred in June of 2016. Prior to going out
9	A That is correct.	9	with the flight crew for Reach Air were you provided any
10	Q And was there any response like a reason why it	10	policies and procedures pertaining to intubations?
11	wasn't performed sooner?	11	A Yes.
12	A No.	12	Q Okay. And when you got those policies and
13	Q Did Mr. Lyons ever talk to you and indicate that	13	procedures did you have to sign off on them that you had
14	he believed that the cric should have been started sooner?	14	read and understood them?
15	A No.	15	A That is correct.
16	Q Did you have an evaluation that day as an intern	16	Q Okay. And do you believe that you followed the
17	for Reach Air?	17	policies and procedures of Reach Air during Mr Mr.
18	A Yes.	18	Schwartz' medical treatment?
19	Q And was there anything negative in that	19	A We weren't necessarily operating under Reach's
20	evaluation?	20	protocols. We were operating under the direction of Dr.
21	A No.	21	Garvey.
22	Q Did you keep a copy of that evaluation for that	22	Q Okay. And Dr. Garvey, as a director of Reach
23	night?	23	Air or as and/or as an emergency room physician?
24	A I did not.	24	MR. BURTON: Object to the form.
25	Q To your knowledge did Dr I'm sorry, Mr.	25	THE WITNESS: Dr. Garvey is a sitting physician.
1	Page 112 BY MS. MORALES:	1	Page 113 anyone besides your attorneys in this case pertaining to
2	Q Did anyone ever tell you that you had violated	2	the medical care and treatment of Mr. Schwartz that we have
3	any of the policies and procedures of Reach Air that day?	3	not discussed, that you recall?
	A No.	-	
4		4	A None.
4		4	
5	Q Did anyone ever tell you that as an intern that	5	Q Do you think that there is anything that you
			Q Do you think that there is anything that you could be shown to help refresh your recollection of any
5 6 7	Q Did anyone ever tell you that as an intern that you should not have been the one to attempt the intubation	5 6 7	Q Do you think that there is anything that you could be shown to help refresh your recollection of any discussions or anything that happened in that room?
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	Page 114		Page 115
1	Q And where would you be going?	1	
2	A Possibly overseas.	2	MR. BURTON: Before you answer it that's not
3	Q And do you know when that could occur?	3	related to these papers, that's just a general question.
4	A I'm on a 24-hour deployment notice so it could	4	MS. MORALES: Yeah, that's general question is
5	be any time, or eight months down the road.	5	all.
6	Q Have you ever reviewed documents from Reach Air	6	THE WITNESS: No, I just need to serve the amount
7	pertaining to the training that's provided of the to the	7	of time, the amount of shifts.
8	EMTs, including yourself?	8	BY MS. MORALES:
9	A Yes.	9	Q And so here does everyone one want a copy of
10	Q And when did you review that?	10	this?
11	A During during my entire time there. It was a	11	MR. BURTON: Yeah, if you're
12	constant review. They have a lot of policies.	12	MS. MORALES: So let's go off the record again.
13	Q Okay. And because a lot of these documents I	13	But I'm almost done so that's good news.
14	got were hard to understand to read, so if I showed you the	14	VIDEOGRAPHER: We are going off the video record.
15	format of this let's see. Let me show you what we were	15	The time is approximately 1:17 p.m.
16	given, it would be better asked at the 30 (b)(6), but,	16	(Short break.)
17	here's where I see your name listed.	17	(Exhibit 5 is marked.)
18	MR. BURTON: Do we have some copies of that one?	18	VIDEOGRAPHER: We are going back on the video
19	Or can print off?	19	record. The time is approximately 1:26 p.m.
20	-	20	BY MS. MORALES:
20	MS. MORALES: I can make copies of it, hold on. BY MS. MORALES:	20	Q Okay. So I just want you to take a few minutes
21	Q As you sit here today maybe this makes it a	21	and look at this. I think your name is found on the last
23	little easier. As you sit here today were there was	23	couple pages, which is 339, 340 of Exhibit 5. And I was
23	there additional training that you needed to finish as an	24	having a little bit of a hard time trying to match it up
25	intern before you moved to just being an EMT or a medic and	25	having a fittle bit of a hard time trying to match it up here.
25	intern before you moved to just being an and of a mente and	25	nere.
	Dage 116		
1	Page 116	1	Page 117
1	A Oh, okay. Here we go.	1	A It's just a basic overview of everything that we
2	<ul><li>A Oh, okay. Here we go.</li><li>Q So take a minute and then I'll ask you what you</li></ul>	2	A It's just a basic overview of everything that we do and our policy and our protocols.
2 3	<ul> <li>A Oh, okay. Here we go.</li> <li>Q So take a minute and then I'll ask you what you know, if anything, about this.</li> </ul>	2 3	<ul> <li>A It's just a basic overview of everything that we do and our policy and our protocols.</li> <li>Q Okay. Do you still have any relationships with</li> </ul>
2 3 4	<ul> <li>A Oh, okay. Here we go.</li> <li>Q So take a minute and then I'll ask you what you know, if anything, about this.</li> <li>MS. HARMON: What exhibit is this? Is this</li> </ul>	2 3 4	<ul> <li>A It's just a basic overview of everything that we do and our policy and our protocols.</li> <li>Q Okay. Do you still have any relationships with anyone at Reach Air?</li> </ul>
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	Page 118		Page 119
1	MR. BURTON: No questions.	1	STATE OF NEVADA )
2	MR. WEAVER: Thank you. Have a happy holidays.	2	COUNTY OF WASHOE)
3	Chelsea has no questions.	3	I, JULIE ANN KERNAN, a notary public in and
	-	4	
4	MS. MORALES: Chelsea's Chelsea's having a lot		for the County of Washoe, State of Nevada, do hereby
5	more fun than we are right now.	5	certify:
6	MR. BURTON: Okay. Thank you.	6	That on Friday, the 20th day of December,
7	VIDEOGRAPHER: This concludes the deposition of	7	2019, at the hour of 9:11 a.m. of said day, at the Offices
8	Barry Bartlett on December 20th, 2019. Off the video	8	of Sunshine Litigation Services, 151 Country Circle
		9	Estates, Reno, Nevada, personally appeared BARRY AMOS RAY
9	record at approximately 1:30 p.m.	10	BARTLETT, who was duly sworn by me to testify the truth,
10	(Deposition concludes at 1:30 p.m.)	11	the whole truth, and nothing but the truth, and thereupon
11	00o	12	
12			was deposed in the matter entitled herein;
13		13	That said deposition was taken in verbatim
14		14	stenotype notes by me, a Certified Court Reporter, and
15		15	thereafter transcribed into typewriting as herein appears;
		16	That the foregoing transcript, consisting of
16		17	pages numbered 1 through 118, is a full, true and correct
17		18	transcript of my said stenotype notes of said deposition to
18		19	the best of my knowledge, skill and ability.
19		20	· · · · · · · · · · · · · · · · · · ·
20		20	DATED: At Reno, Nevada, this 16th day of January, 2020.
21			DATED. AC RENO, NEVAUA, CHIS TOCH DAY OF DAILDATY, 2020.
22		22	
		23	
23		24	Julie ann Kessen
24			JULIÉ ANN KERNAN, CCR #427
25		25	
_	Page 120		Page 121
1	ERRATA SHEET	1	ERRATA SHEET
2		2	Page Line Should read: Reason for Change:
3		3	
4	I declare under penalty of perjury that I have read the	4	
5	foregoing pages of my testimony, taken	5	
		6	
		U .	
6	on (date) at	7	
7	on (date) at(state),		
		7	
7		7 8	
7 8	(city),(state),	7 8 9	
7 8 9	(city),(state), and that the same is a true record of the testimony given	7 8 9 10	
7 8 9 10	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein	7 8 9 10 11	
7 8 9 10 11	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein	7 8 9 10 11 12	
7 8 9 10 11 12 13	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14	
7 8 9 10 11 12 13 14	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15	
7 8 9 10 11 12 13 14 15	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16	
7 8 9 10 11 12 13 14 15 16	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17	
7 8 9 10 11 12 13 14 15 16 17	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18	
7 8 9 10 11 12 13 14 15 16	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17	
7 8 9 10 11 12 13 14 15 16 17	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18 19	
7 8 9 10 11 12 13 14 15 16 17 18	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18	
7 8 9 10 11 12 13 14 15 16 17 18 19	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18 19 20	Signature of Witness
7 8 9 10 11 12 13 14 15 16 17 18 19 20	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Signature of Witness
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Signature of Witness
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Signature of Witness
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(city),(state), and that the same is a true record of the testimony given by me at the time and place herein above set forth, with the following exceptions:	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Signature of Witness

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1	HEALTH INFORMATION PRIVACY & SECURITY: CAUTIONARY NOTICE
2	Litigation Services is committed to compliance with applicable federal
3	and state laws and regulations ("Privacy Laws") governing the
4	protection and security of patient health information. Notice is
5	hereby given to all parties that transcripts of depositions and legal
6	proceedings, and transcript exhibits, may contain patient health
7	information that is protected from unauthorized access, use and
8	disclosure by Privacy Laws. Litigation Services requires that access,
9	maintenance, use, and disclosure (including but not limited to
10	electronic database maintenance and access, storage, distribution/
11	dissemination and communication) of transcripts/exhibits containing
12	patient information be performed in compliance with Privacy Laws.
13	No transcript or exhibit containing protected patient health
14	information may be further disclosed except as permitted by Privacy
15	Laws. Litigation Services expects that all parties, parties'
16	attorneys, and their HIPAA Business Associates and Subcontractors will
17	make every reasonable effort to protect and secure patient health
18	information, and to comply with applicable Privacy Law mandates,
19	including but not limited to restrictions on access, storage, use, and
20	disclosure (sharing) of transcripts and transcript exhibits, and
21	applying "minimum necessary" standards where appropriate. It is
22	recommended that your office review its policies regarding sharing of
23	transcripts and exhibits - including access, storage, use, and
24	disclosure - for compliance with Privacy Laws.
25	© All Rights Reserved. Litigation Services (rev. 6/1/2019)
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## **EXHIBIT 9**

1	CASE NO. CV-C-17-439	
2	DEDT NO 1	
3	2019 OCT 16 P 2: 22	
4	ELKO CO. IT. THE CO.	
5		
6	IN THE FOURTH JUDICIAL DISTRICT COURT	
7	OF THE STATE OF NEVADA, IN AND FOR THE COUNTY OF ELKO	
8		
9	DIANE SCHWARTZ, individually and as ORDER DENYING PLAINTIFF'S	
10	administrator of the Estate of DOUGLAS R. MOTION TO DISMISS SCHWARTZ, deceased;	
11	Plaintiff,	
12	V	
13	DAVID GARVEY, M.D., an individual;	
14	TEAM HEALTH HOLDINGS, INC., doa RUBY CREST EMERGENCY MEDICINE,	
15	PHC-ELKO, INC., dba NORTHEASTERN NEVADA REGIONAL HOSPITAL, a	
16	domestic corporation duly authorized to conduct business in the State of Nevada;	
17	REACH MEDICAL SERVICES, L.L.C., DOES 1 through X; ROE BUSINESS	
18	ENTITIES XI through XX, inclusive,	
19	Defendants.	
20		
21	September 4, 2018. The proposed Third Amended Complaint is attached to the motion. On	
22	September 20, 2018, Defendant Garvey filed Defendant David Garvey M.D.'s Opposition to	
23	Plaintiff's Motion for Leave to Amend Complaint. On September 24, 2018, Defendant PHC filed	ĺ
24	Defendant PHC-ELKO, Inc. dba Northeastern Nevada Regional Hospital's Opposition to	
25		
26	Northeastern Nevada Regional Hospital's Joinder to Defendant David Garvey, M.D.'s	
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Plaintiff seeks leave of the Court to file her Third Amended Complaint. All Defendants 1 have opposed the amendment for several reasons. In Adamson v. Bowker, 85 Nev. 115, 121, 450 2 P.2d 796, \_\_\_\_ (1969), the Nevada Supreme Court quoted with approval Foman v. Davis, 371 3 U.S. 178, 182, 83 S. Ct. 227, 230, 9 L. Ed. 2d, 222, 226 (1962), wherein it was stated: 4 If the underlying facts or circumstances relied upon by a plaintiff 5 may be a proper subject of relief, he ought to be afforded an opportunity to test his claim on the merits. In the absence of any 6 apparent or declared reason--such as undue delay, bad faith or dilatory motive on the part of the movant, repeated failure to cure 7 deficiencies by amendment previously allowed, undue prejudice to the opposing party by virtue of allowance of the amendment, 8 futility of amendment, etc .- the leave sought should, as the rules require, be "freely given." 9 In the case at hand, the Complaint was filed June 22, 2017. The original Complaint 10 included a claim for punitive damages in the Fifth Claim for Relief (Loss of Consortium). On 11 July 20, 2017, Defendant PHC filed its Motion for Partial Dismissal of Plaintiff's Complaint. 12PHC sought dismissal of the first claim for relief and the punitive damages portion of the Fifth 13 Claim for Relief. On August 3, 2017, Defendant Garvey filed a Motion to Dismiss Plaintiff's 14 prayer for punitive damages. On August 28, 2017, Defendant REACH Air filed its Answer to 15 Complaint as well as its Joinder in David Garvey, M.D.'s Motion to Dismiss Plaintiff's Request 16 for Punitive Damages. On September 1, 2017, Defendant Garvey filed his Request for 17 Submission of his Motion to Dismiss. 18 According to Defendant REACH Air, in its opposition to the motion to amend, on 19 October 17, 2017, Plaintiff amended her complaint, omitting any claim for punitive damages. 20 The court docket does not show an Amended Complaint filed on October 17, 2017. An 21 Amended Complaint is loose in the court file with a notation, written in red ink, "REC'D 22 10/20/17." It does not have a certificate of service attached. The Amended Complaint was 23 actually filed on February 5, 2018, but it, also, does not include a certificate of service, so the 24 Court cannot tell when, or if, it was served on the parties. The Amended Complaint does not 25 contain any claim for punitive damages and does not request punitive damages in the prayer. 26

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Moreover, at page 13 of the Amended Complaint, under the Fifth Claim for Relief, the heading
 states, "Plaintiff Eli Colburn's Claim Against All Defendants." Eli Colburn is not a party to this
 action.

4 In any event, on October 12, 2017, Defendant PHC-ELKO, Inc. dba Northeastern Nevada 5 Regional Hospital's Answer to Amended Complaint was filed. On November 13, 2017, REACH 6 Air filed its Answer to Amended Complaint. On February 2, 2018, a Stipulation and Order to 7 Amend the Amended Complaint was filed. On February 12, 2018, Plaintiff filed her Second 8 Amended Complaint. It does not include a claim or prayer for punitive damages or a certificate of 9 service. However, on April 23, 2018, Defendant David Garvey M.D.'s Answer to Plaintiff's 10 Second Amended Complaint was filed. On May 25, 2018, an Order Setting Hearing on Pending 11 Motions was filed. A hearing was scheduled for one-half day on September 6, 2018, on Defendant PHC's motion for partial dismissal; Defendant Garvey's motion to dismiss the request 12. 13 for punitive damages; and Defendant REACH Air's motion to dismiss the request for punitive 14 damages. On June 21, 2018, Defendant, Crum, Stefanko, & Jones Ltd dba Ruby Crest 15 Emergency Medicine's Answer to Plaintiff's Second Amended Complaint was filed. 16 On June 28, 2018, the Joint Case Conference Report was filed. All parties participated 17 except Defendants Crum, et.al. The report was signed by the attorneys for the participating 18 parties. The only mention of punitive damages is included in a recitation of Defendant REACH 19 Air's Affirmative Defenses Twenty-Ninth through Thirty-Sixth. 20The hearing on the various motions to dismiss went forward on September 6, 2018, with 21 counsel appearing for all parties except Defendants Crum, et.al. At that hearing, counsel 22 informed the Court that they would not be arguing the motions to dismiss the punitive damages 23 request because punitive damages had been omitted from the Amended Complaint and Second 24 Amended Complaint. Additionally, Plaintiff had filed her Motion to Amend Complaint two days 25 before the hearing. Plaintiff's counsel told the Court that punitive damages had been 26 unintentionally omitted by her office from the Amended Complaint and Second Amended

Opposition to Plaintiff's Motion for Leave to Amend Complaint. On that same date, Defendant 1 REACH Air filed REACH Air Medical Services, LLC's Memorandum in Opposition to 2 Plaintiff's Motion for Leave to Amend Complaint. On September 28, 2018, Defendants Crum, 3 Stefanko, & Jones Ltd filed Defendant, Crum, Stefanko, & Jones Ltd, d/b/a Ruby Crest 4 Emergency Medicine's Joinder to Defendant PHC-ELKO, Inc. dba Northeastern Nevada 5 Regional Hospital's Opposition to Plaintiff's Motion for Leave to Amend Complaint. On 6 October 1, 2018, Defendant Garvey filed Defendant David Garvey, M.D.'s Joinder to Defendant 7 REACH Air Medical Services, LLC's Memorandum in Opposition to Plaintiff's Motion for 8 Leave to Amend Complaint. On October 2, 2018, Plaintiff filed Plaintiff's Reply to David 9 Garvey, M.D.'s Opposition to Plaintiff's Motion for Leave to Amend Complaint; Plaintiff's 10 Reply to Defendant PHC-ELKO Inc.. dba Northeastern Nevada Regional Hospital's Opposition 11 to Plaintiff's Motion for Leave to Amend Complaint; and, Plaintiff's Reply to REACH Air 12 Medical Services, LLC's Opposition to Plaintiff's Motion for Leave to Amend Complaint. 13 On October 4, 2018, Plaintiff filed a Request for Review. On October 5, 2018, Defendant 14 PHC filed a Request for Submission of Defendant PHC-ELKO, Inc. dba Northeastern Nevada 15 Regional Hospital's Joinder to Defendant David Garvey, M.D.'s Opposition to Plaintiff's Motion 16 for Leave to Amend Complaint. 17 A hearing on this matter was held on June 5, 2019. None of the parties was present. 18 Plaintiff was represented by Jennifer Morales, Esq. Defendant Garvey was represented by Alissa 19 Bestick, Esq. Defendant PHC was represented by Zachary Thompson, Esq. Defendant REACH 20 Air was represented by Austin Westergard, Esq. Defendants Crum, et.al. were represented by 21 Gerald Tan, Esq. The Court, having considered the documents filed by the parties and the oral 22 arguments, finds and orders as follows. 23 24 [2] A. B. S. Karakara, "A second strain strain strain strain strain strain strain strain strain." . . . 25 11 and the second second . . . . . 26 || // -2-

Complaint.

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On September 10, 2018, Plaintiff filed her Errata to Plaintiff's Complaint, Amended
Complaint and Second Amended Complaint. Exhibit 1 to the Errata is the *curriculum vitae* of
Kenneth Scissors, M.D., the doctor who had authored the affidavit attached to the three
complaints. At the September 6 hearing, the Court had informed Plaintiff's counsel that, although
Dr. Scissors had referenced the *curriculum vitae* as an exhibit to his affidavit, it was not in fact
attached. The Court, therefore, was unable to discern, on the basis of the affidavit, whether
Dr. Scissors practiced in a field "substantially similar" to that involved in this case.

9 Concerning the motion presently before the Court, Plaintiff's proposed Third Amended
10 Complaint contains the punitive damages request in the Fifth Claim for Relief that was in the
11 original Complaint but omitted from the next two complaints. It also contains, for the first time,
12 punitive damages allegations in the first four claims for relief.

In Defendant Garvey's opposition to the motion to amend, his counsel asserts that he sent 13 an email to Plaintiff's counsel on April 10, 2018, five months before Plaintiff filed her Motion to 14 Amend Complaint, stating that Defendant Garvey would be filing an answer to Plaintiff's 15 Amended Complaint, given that the Amended Complaint no longer sought punitive damages. An 16 email is attached to the opposition supporting this allegation. Plaintiff's counsel did not dispute 17 this. In its opposition, PHC-ELKO states that Plaintiff delayed seeking leave to amend for seven 18 months. At the September 6 hearing, Plaintiff's counsel had no explanation for the delay. She 19 blamed her paralegal for removing the punitive damages language. The delay is too great, 20 whether it was five months or seven months. Additionally, Plaintiff filed two amended 21 complaints, both times omitting any allegations or prayer for punitive damages. In the meantime, 22 several defendants filed answers, triggering the early case conference which occurred on May 9, 23 2018, and was attended by counsel for all parties except Defendants Crum et.al. The Joint Case 24 Conference Report was filed on June 28, 2018, signed by counsel for all parties except 25 Defendants Crum, et.al. Discovery then began. At the September 6, 2018, hearing, the three 26

appearing defendants did not argue their motions to dismiss because Plaintiff had filed her
 Motion to Amend Complaint two days before the hearing.

3 Although several defendants have alleged that they have been prejudiced by the delay, it 4 is not necessary that this Court find any prejudice. The existence of prejudice is but one example 5 cited by the Foman and Adamson courts of reasons for which a trial court may deny a motion to 6 amend. Two of the other examples in those cases are "undue delay," and "repeated failure to cure 7 deficiencies by amendment previously allowed ....." Id. Plaintiff delayed seeking leave to 8 amend, after which she was or should have been aware of the problem, for at least five months, 9 and for possibly as many as seven months. Plaintiff amended two times after her original 10 complaint, both times excluding the issue of punitive damages. The amendment now sought by 11 Plaintiff not only includes punitive damages as sought in the original complaint, it now adds the 12 issue of punitive damages, where none existed before, to four claims for relief. Finally, the 13 proposed Third Amended Complaint does not even contain a prayer for punitive damages. This is 14 simply too much. The allegations made by Plaintiff are of the utmost seriousness. She alleges that the actions of these defendants led to the death of her husband. Surely, Plaintiff's counsel 15 16 could have paid more attention to this case than she apparently has. 17 Plaintiff asks that any denial of her Motion to Amend be without prejudice so that she can 18 seek to amend at a later date. A denial without prejudice will not cure the problems caused by Plaintiff's undue delay and previous failures to correct the deficiencies. 19 20 Therefore, IT IS HEREBY ORDERED that Plaintiff's Motion to Amend Complaint is 21 **DENIED** with prejudice. SO ORDERED this \_\_/S day of October, 2019. 22 23 24 25 DISTRICT JUDGE - DEPARTMENT I 26 -6

1	CERTIFICATE OF MAILING
2	Pursuant to NRCP 5(b), I hereby certify that I am an employee of the Fourth Judicial
3	District Court, Department 1, and that on this $\int \int day of October, 2019, I deposited for$
4	mailing in the U.S. mail at Elko, Nevada, postage prepaid, a true file-stamped copy of the
5	foregoing ORDER DENYING PLAINTIFF'S MOTION TO AMEND COMPLAINT
6	addressed to:
7	Sean K. Claggett, Esq.
8	Jennifer Morales, Esq. CLAGGETT & SYKES LAW FIRM 4101 Meadows Lane, Suite 100
9	Las Vegas, NV 89107
10	Casey W. Tyler, Esq. James W. Fox, Esq.
11	
12	
13	Keith A. Weaver, Esq. Michael J. Lin, Esq.
14	Danielle Woodrum, Esq. Bianca V. Gonzalez, Esq.
15	LEWIS BRISBOIS BISGAARD & SMITH, LLP 6385 S. Rainbow Blvd. Suite 600
16	Las Vegas, NV 89118
17	James T. Burton, Esq. Matthew Clark Ballard, Esq.
18	Austin Westerberg, Esq. KIRTON McCONKIE
19	36 S. State Street, Suite 1900 Salt Lake City, UT 84111
20	
21	Todd L. Moody, Esq. L. Kristopher Rath, Esg. HUTCHISON & STEFFEN, PLLC
22	10080 West Alta Drive, Suite 200 Las Vegas, NV 89145
23	
24	Chelsea R. Hueth, Esq. Robert C. McBride, Esq.
25	8329 W. Sunset Rd., Suite 260 Las Vegas, NV 89113
26	La Fa Alenda
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## **EXHIBIT 10**

		500 x .
1	Case No.: W-C-17-439 Dept. No:	FILED
2	Dept. No.	2017 JUN 22 PM 1:02
3		ELKO CO DISTRICT COURT
4		
5		CLERKDEPUTY_
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7	IN THE FOURTH JUDICI	AL DISTRICT COURT OF THE
8	STATE OF NEVADA, IN A	ND FOR THE COUNTY OF ELKO
9		
10	DIANE SCHWARTZ, individual and as Special Administrator of the Estate of DOUGLAS R.	
11	SCHWARTZ, deceased;	5
12	Plaintiff,	COMPLAINT
13	Fianturi,	(Medical Malpractice)
14	VS.	and Wrongful Death)
15	DAVID GARVEY, M.D., an individual; TEAM HEALTH HOLDINGS, INC., dba RUBY	
16	CREST EMERGENCY MEDICINE, PHC-	
17	ELKO, INC., dba NORTHEASTERN NEVADA REGIONAL HOSPITAL, a domestic corporation	
18	duly authorized to conduct business in the State of Nevada; REACH AIR MEDICAL	
19	SERVICES, L.L.C., DOE BARRY, R.N., DOES	
20	I through X; ROE BUSINESS ENTITIES XI through XX, inclusive,	
21	Defendants.	
22	·	
23	COMES NOW, Plaintiff, DIANE SCHWA	ARTZ, individual and as the administrator of the
24	Estate of DOUGLAS SCHWARTZ, by and throu	gh her attorneys of record, CLAGGETT & SYKES
25	LAW FIRM, for their causes of action against De	fendants, DAVID GARVEY, M.D., individually,
26	TEAM HEALTH HOLDINGS, INC., dba RUBY	CREST EMERGENCY MEDICINE, PHC-
27	ELKO, INC., dba NORTHEASTERN NEVADA	REGIONAL HOSPITAL, REACH AIR
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	Page	1 of 17

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MEDICAL SERVICES, L.L.C. DOES 1 through X; ROE BUSINESS ENTITIES X1 through XX; and each of them and alleges as follows:

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1. At all times relevant herein, Plaintiff, DIANE SCHWARTZ, individually and as the Special Administrator on behalf of the Estate of DOUGLAS R. SCHWARTZ (hereinafter the "Plaintiff" or "Diane"), was and is a resident of Elko County, Nevada.

2. At all times relevant herein, Plaintiff DOUGLAS SCHWARTZ (hereinafter the "Plaintiff" or "Mr. Schwartz"), was a resident of Elko County, Nevada.

Upon information and belief, at all times relevant herein, Defendant, David Garvey,
 M.D (hereinafter "Dr. Garvey" or "Defendant"), was and is a medical doctor licensed in the State of
 Nevada, and a resident of Elko County, Nevada.

4. Upon information and belief, at all times relevant herein, Defendant, TEAM
 HEALTH HOLDINGS. INC., dba RUBY CREST EMERGENCY MEDICINE (hereinafter "Ruby
 Crest" or "Defendant"), was and is a domestic corporation existing pursuant to the laws of
 Delaware, authorized to do business in Nevada, and doing business in the State of Nevada.

<sup>15</sup> 5. Upon information and belief, at all times relevant herein, Defendant, PHC-ELKO,
 <sup>16</sup> INC. dba NORTHEASTERN NEVADA REGIONAL HOSPITAL (hereinafter "NNRH" or
 <sup>17</sup> "Defendant"), was and is a domestic corporation existing pursuant to the laws of Nevada, authorized
 <sup>18</sup> to do business in the State of Nevada, and doing business in the State of Nevada.

19 Defendant NNRH was and is at all times relevant operating as a medical care facility 6. 20 in Elko County, Nevada and was and is owned, operated, managed, and controlled as a medical care 21facility within the County of Elko, State of Nevada, and was held out to the public at large, including 22 the Plaintiff herein, as a properly equipped, fully accredited, completely staffed by qualified and 23 prudent personnel, and operating in compliance with standards of due care maintained by other 24 properly equipped, efficiently operated and administered, accredited medical care facilities in said 25 community, offering full, competent, qualified, and efficient health care services to the general 26 public and to the Plaintiff herein; that Plaintiff herein is informed and believes and thereon alleges, 27that Defendant, NNRH, administered, governed, controlled, managed, and directed all the necessary 28

Page 2 of 17

functions, activities, and operations of said medical care facility, including its physician care, nursing care, interns, residents and health staff, and other personnel.

7. Upon information and belief, Defendant REACH AIR MEDICAL SERVICES, LLC, (hereinafter "Reach Air" or "Defendant") is a foreign limited liability company existing pursuant to the laws of California, authorized to do business in the State of Nevada, and doing business in the State of Nevada

Plaintiff is informed and believes and thereon alleges that at all times relevant herein,
 Defendant, Doe Barry, R.N. was and is a resident of Elko, Nevada.

9 9. That the true names or capacities, whether corporate, associate, individual or 10 otherwise, of Defendants, DOE BARRY, R.N., and DOES I through X, inclusive, were and now are 11 physicians, surgeons, registered nurses, licensed vocational nurses, practical nurses, registered 12 technicians, aides, attendants, physician's assistants, CRNAs, or paramedical personnel holding 13 themselves out as duly licensed to practice their professions under and by virtue of the laws of the 14 State of Nevada, and were and are now engaged in the practice of their professions in the State of 15 Nevada, and are unknown to Plaintiff who, therefore, sues said Defendants by such fictitious names. 16 Plaintiff is informed and believes, and thereon alleges, that each of the Defendants designated herein 17 as a DOE Barry R.N. and DOE is legally responsible in some manner for the events and happenings 18 herein referred to and proximately caused injury and damages thereby to Plaintiff as hereinafter 19 alleged. Plaintiff will seek leave of the Court to amend this Complaint to insert the true names and 20capacities of DOE BARRY R.N. or DOES I through X when the same have been ascertained and to join such Defendants in this action.

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10. That the true names or capacities of Defendants, ROE BUSINESS ENTITIES XI through XX, inclusive, are unknown to Plaintiff who, therefore, sues said Defendants by such fictitious names. Defendants designated herein as ROE BUSINESS ENTITIES XI through XX, and each of them, are corporations, firms, partnerships, associations, other medical entities, including but not limited to nursing staffing companies and/or registry nursing companies, emergency physician services group, predecessors-in-interest, successors-in-interest, and/or agencies otherwise in a joint venture with, and/or serving as an alter ego of, any and/or all Defendants named herein; and/or are Page 3 of 17

entities responsible for the treatment, diagnosis, surgery, and/or other provision of medical care to Plaintiff herein, and/or otherwise responsible for the supervision of the individually named Defendants at the time of the events and circumstances alleged hercin; and/or are entities employed by and/or otherwise directing the individual Defendants in the scope and course of their responsibilities at the time of the events and circumstances alleged herein; and/or are entities otherwise contributing in any way to the acts complained of and the damages alleged to have been suffered by the Plaintiff herein. Plaintiff is informed and, on that basis believes and thereon alleges, that each of the Defendants designated as a ROE BUSINESS ENTITY is in some manner negligently, vicariously, and/or statutorily responsible for the events and happenings referred to and caused damages to Plaintiff as herein alleged. Plaintiff will seek leave of the Court to amend this Complaint to insert the true names of such Defendants when the same have been ascertained.

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12 Defendants are agents, servants, employees, employers, trade venturers, and/or 11. 13 partners of each other. At the time of the incident described in this Complaint, Defendants were 14 acting within the color, purpose and scope of their relationships, and by reason of their relationships, - 15 Defendants may be jointly and severally and/or vicariously responsible and liable for the acts and 16 omissions of their Co-Defendants.

## GENERAL ALLEGATIONS

The Plaintiff repeat and reallege the allegations as contained in the preceding 1. paragraphs herein, and incorporates the same herein by reference.

20 On June 22, 2016, Mr. Schwartz was struck as a pedestrian by a moving vehicle as he 2. was exiting a local restaurant in the 400 block of Commercial Street in Elko, Nevada.

22 Paramedics were called to the scene at 8:17 p.m. and arrived at the scene within a few 3. 23 minutes.

24 Mr. Schwartz was placed in full C-spine precautions. During transport to the 4. 25 hospital, his vitals were within normal limits, 4L of oxygen was started routinely, a heart monitor 26was placed showing normal sinus rhythm.

27Mr. Schwartz was transported by Elko County Ambulance to Northeastern Nevada 5. 28 Regional Hospital on a "non-emergent" transport mode arriving at approximately 8:48 p.m.

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I	6. Dr. Garvey performed a physical examination of Mr. Schwartz upon arrival to the	e
2	emergency department.	
3	7. His assessment revealed that Mr. Schwartz had mild abrasions to the forehead, injury	у
4	to the right lateral posterior chest with moderate pain, and abrasions to the right bicep, elbow and	d
5	knee.	
6	8. Mr. Schwartz had a normal heart rate and rhythm.	
7	9. Mr. Schwartz did not display signs of respiratory distress; his respirations were	e
8	normal with clear breath sounds throughout.	
9	10. Mr. Schwartz's neurological status was normal.	
10	11. Mr. Schwartz's abdominal evaluation was within normal limits.	
11	12. At approximately 9:02 p.m. several diagnostic studies were ordered to furthe	r
12	evaluate Mr. Schwartz's injuries including scans of the head, cervical and thoracic spine, chest	t,
13	abdomen and pelvis.	
14	13. Dr. Garvey contacted Dr. Ray at the University of Utah who accepted the patient fo	эr
15	transfer.	
16	14. The air ambulance crew from Reach Air arrived at NNRH to transport Mr. Schwart	z
17	to the airport for an air ambulance transport to the University of Utah Hospital.	
18	15. Mr. Schwartz was not informed of the risks of undergoing an intubation. He was no	>t
19	informed of the alternatives to undergoing an intubation procedure.	
20	16. Dr. Garvey elected to have the flight nurse, Doe Barry, R.N. from Reach Air, perform	n
21	the intubation after Rocuronium and Ketamine were administered at 12:18 a.m.	
22	17. Mr. Schwartz's vital signs were stable up until this point.	
23	18. Doe Barry, R.N. first attempted intubation at 12:20 a.m., unsuccessfully, follower	d
24	quickly by a deterioration of oxygenation and vital signs.	
25	19. Intubation by Doe Barry, R.N. was again unsuccessful at 12:33 a.m. and a larg	;c
26	aspiration of gastric contents was noted.	
27	20. After the aspiration, the vital signs and oxygenation indicated cardiopulmonary arres	st
28	and CPR was administered.	
	Page 5 of 17	

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1	21. CPR continued and several subsequent intubation attempts were unsuccessful.		
2	22. At 1:20 a.m. Mr. Schwartz had asystole (complete lack of heart beat) and he was		
3	pronounced dead at 1:33 a.m.		
4	FIRST CLAIM FOR RELIEF		
5	(PROFESSIONAL NEGLIGENCE/WRONGFUL DEATH)		
6	DR. DAVID GARVEY, DOE BARRY, R.N., RUBY CREST, REACH AIR AND NNRH		
7 8	23. The Plaintiff repeat and reallege the allegations as contained in the preceding		
0 9	paragraphs herein, and incorporates the same herein by reference.		
	24. Defendant Dr. GARVEY owed a duty of care to Mr. Schwartz to render medical care		
10 11	and treatment in a professional manner consistent with the standard of care prescribed in his medical		
12	field.		
12	25. Defendant Dr. GARVEY fell below the standard of care by deciding to intubate Mr.		
14	Schwartz without clinical indications for intubation.		
15	26. Defendant Dr. GARVEY fell below the standard of care by failing to request an		
16	anesthesiologist to perform the intubation due to the high risk of aspiration. <sup>2</sup>		
17	27. Defendant Dr. GARVEY fell below the standard of care by assigning an RN to		
18	perform a high risk, semi-elective intubation in a patient who he knew just ate a large meal. <sup>3</sup>		
19	28. Defendant Dr. GARVEY fell below the standard of care by failing to obtain informed		
20	consent for Mr. Schwartz when he failed to advise him of the pros and cons of the procedure as wel		
21	as other acceptable options (including not doing the procedure at all or having it done by an expert		
22	physician). <sup>4</sup>		
23	29. Defendant Dr. GARVEY fell below the standard of care by electing to continue with		
24	the same plan of having an RN attempt intubation even after the initial intubation procedure was		
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26			
27	<sup>1</sup> See Affidavit of Kenneth N. Scissors, M.D., attached hereto as "Exhibit 1".		
28	<sup>2</sup> Id. <sup>1</sup> Id.		
	<sup>4</sup> ld.		
	Page 6 of 17		

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1 unsuccessful rather than trying it himself or supporting the patient with a bag-mask technique and/or 2 by calling in an anesthesiologist as the standard of care would require.<sup>5</sup> 3 Defendant Dr. GARVEY thereby caused Mr. Schwartz to suffer severe complications 30. 4 including a large aspiration of gastric contents and a fatal cardiopulmonary arrest.<sup>6</sup> 5 Defendant DOE BARRY, R.N. owed a duty of care to Mr. Schwartz to render 31. 6 medical care and treatment in a professional manner consistent with the standard of care prescribed 7 in his medical field.<sup>6</sup> 8 32. Defendant DOE BARRY, R.N. fell below the standard of care by agreeing to attempt 9 an intubation of Mr. Schwartz when he did not have clear indications for intubation and had a high 10 risk of aspiration of gastric contents.<sup>7</sup> 11 Defendant DOE BARRY, R.N. fell below the standard of care by not deferring to a 33. 12 qualified anesthesiologist.8 13 Defendant DOE BARRY, R.N. fell below the standard of care by attempting a second 34. 14 intubation after the failed first attempt. At that point Mr. Schwartz was struggling, but supportable 15 with a bag-mask technique. Nurse Barry should have deferred to a qualified physician.<sup>9</sup> 16 35. Defendant DOE BARRY, R.N. thereby caused Mr. Schwartz to suffer severe 17 complications including a large aspiration of gastric contents and a fatal cardiopulmonary arrest.<sup>10</sup> 18 36. Defendant NNRH employees, agents, and/or servants, including DOE BARRY, R.N. 19 was acting in the scope of his employment, under Defendant's control, and in the furtherance of 20 Defendant's interest at the time his actions caused injuries to Mr. Schwartz, 21 37. Defendant NNRH in the capacity of a medical hospital, providing medical care to the 22 public owed Mr. Schwartz a non-delegable duty to employ medical staff including Dr. GARVEY to 23 have adequate training in the care and treatment of patients consistent with the degree of skill and 24 25 <sup>5</sup> Id. 26 <sup>6</sup> Id. 27 <sup>7</sup> Id. <sup>8</sup> Id. 28° Id. <sup>10</sup> Id. Page 7 of 17

learning possessed by competent medical personnel practicing in the United States of America under the same or similar circumstances.

38. At all relevant times mentioned herein, Defendants knew or in the exercise of reasonable care should have known, that the provisions of medical care and treatment was of such a nature that, if it was not properly given, was likely to injure or cause death to the person to whom it was given.

39. Defendants, and each of them, fell below the standard of care for a health care provider who possesses the degree of professional learning, skill, and ability of other similar health care providers in failing to timely and properly treat Mr. Schwartz resulting in significant injuries and death. The allegations against Defendants are supported by the Report of Dr. Kenneth N. Scissors.<sup>11</sup>

40. Mr. Schwartz thereby experienced great pain, suffering, and anxiety to his body and mind, with said injuries ultimately leading to death and damages in the sum in excess of Ten Thousand Dollars (\$10,000.00).

41. As a further direct and proximate result of the aforesaid negligence and carelessness of Defendants, Plaintiff have incurred damages, both general and special, including medical expenses as a result of the treatment of Mr. Schwartz's injuries and funeral expenses.

42. As a further proximate result of the aforementioned negligence and carelessness of Defendants, the Plaintiff was required to, and did, employ physicians, surgeons, and other health care providers to examine, treat, and care for her and did incur medical and incidental expenses thereby. The exact amount of such expenses is unknown at this present time, but Plaintiff alleges that she has suffered special damages in excess of Ten Thousand Dollars (\$10,000.00).

43. As a further direct and proximate result of the negligence and carelessness of
 Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment
 of life in an amount to be proven at trial.

<sup>11</sup>Id.

6. ld.

Page 8 of 17

1 As a direct and proximate result of the negligence and carelessness of Defendants, 44. 2 Plaintiff suffered and will continue to suffer lost wages and/or loss of earning capacity, in an amount 3 to be proven at trial. 4 45. The actions of the Defendant have forced Plaintiff to retain counsel to represent her in 5 the prosecution of this action, and she is therefore entitled to an award of a reasonable amount as 6 attorney fees and costs of suit. 7 SECOND CLAIM FOR RELIEF 8 (Vicarious Liability, Corporate Negligence and Ostensible Agency) 9 Against Defendant NNRH, RUBY CREST AND REACH AIR 10 46. The Plaintiff repeats and realleges the allegations as contained in the preceding 11 paragraphs herein, and incorporates the same herein by reference. 12 47. Employers, masters and principals are vicariously liable for the torts committed by 13 their employees, servants and agents if the tort occurs while the employee, servant, or agent was 14 acting in the course and scope of employment. 15 48. The Defendants were the employers, masters, principals, and/or ostensible agents of 16 each other, the remaining Defendant, and other employees, agents, independent contractors and/or 17 representatives who negligently failed through their credentialing and re-credentialing process to 18 employ and or grant privileges to an emergency room physician with adequate training in the care 19 and treatment of patients consistent with the degree of skill and learning possessed by competent 20medical personnel practicing in the United States of America under the same or similar 21 circumstances.<sup>12</sup> 22 49. Defendants' breach of the applicable standard of care directly resulted in Plaintiff 23 sustaining significant injuries that ultimately led to his death. 24 50. Mr. Schwartz thereby experienced great pain, suffering, and anxiety to his body and 25 mind, sustaining injuries, damages and death in the sum in excess of Ten Thousand Dollars 26 (\$10,000.00). 27 28 <sup>12</sup> fd. Page 9 of 17

51. As a further direct and proximate result of the aforesaid negligence and carelessness of Defendants, Plaintiff has incurred damages, both general and special, including medical expenses as a result of the necessary treatment of her injuries, and will continue to incur damages for future medical treatment necessitated by incident-related injuries she has suffered.

52. As a further proximate result of the aforementioned negligence and carelessness of Defendants, the Plaintiff was required to, and did, employ physicians, surgeons, and other health care providers to examine, treat, and care forherand did incur medical and incidental expenses thereby. The exact amount of such expenses is unknown at this present time, but Plaintiff alleges that she has suffered special damages in excess of Ten Thousand Dollars (\$10,000.00).

10 53. As a further direct and proximate result of the negligence and carelessness of
 11 Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment
 12 of life in an amount to be proven at trial.

13 54. As a direct and proximate result of the negligence and carelessness of Defendants,
 14 Plaintiff suffered and will continue to suffer lost wages and a loss of earning capacity, in an amount
 15 to be proven at trial.

16 55. Defendants' failure to properly credential and/or re-credential Dr. Garvey or to
 otherwise assure that an emergency room physician had adequate training in the care and treatment
 of patients consistent with the degree of skill and learning possessed by competent medical
 personnel practicing in the United States of America under the same or similar circumstances caused
 Plaintiff to suffer and ultimately die as a result of his care.

56. The actions of the Defendants have forced Plaintiff to retain counsel to represent her
 in the prosecution of this action, and she is therefore entitled to an award of a reasonable amount as
 attorney fees and costs of suit.

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ł	THIRD CLAIM FOR RELIEF
2	(Negligent Hiring, Training, and Supervision)
3	Against Defendant NNRH, RUBY CREST AND REACH AIR
4	57. The Plaintiff repeat and reallege the allegations as contained in the preceding
5	paragraphs hercin, and incorporates the same herein by reference.
6	58. The Defendants, and each of them, hired, trained, supervised and/or retained
7	employees to provide treatment to patients, to include Plaintiff, within the appropriate standard of
8	care, which required Defendants to properly assess and recognize when intubation is needed.
9	59. The Defendants had a duty to hire, properly train, properly supervise, and properly
10	retain competent employees, agents, independent contractors and representatives.
11	60. Upon information and belief, the Defendants, breached their duty by improperly
12	hiring, improperly training, improperly supervising and improperly retaining incompetent employees
13	regarding the examination, diagnosis, and treatment of patients.
14	61. Defendants' breach of the applicable standard of care directly resulted in Plaintiff
15	sustaining significant injuries that ultimatley lead to his untimely death. <sup>13</sup>
16	62. Plaintiff thereby experienced great pain, suffering, and anxiety to his body and mind,
17	sustaining injuries and damages in the sum in excess of Ten Thousand Dollars (\$10,000.00).
18	63. As a further direct and proximate result of the aforesaid negligence and carelessness
19	of Defendants, Plaintiff has incurred damages, both general and special, including medical expenses
20	as a result of the necessary treatment of her injuries, and will continue to incur damages for future
21	medical treatment necessitated by incident-related injuries she has suffered.
22	64. As a further proximate result of the aforementioned negligence and carelessness of
23	Defendants, the Plaintiff was required to, and did, employ physicians, surgeons, and other health
24	care providers to examine, treat, and care for Mr. Schwartz and did incur medical and incidental
25	expenses thereby. The exact amount of such expenses is unknown at this present time, but Plaintiff
26	allege that she has suffered special damages in excess of Ten Thousand Dollars (\$10,000.00).
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28	<sup>13</sup> ld
	Page 11 of 17
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1	65. As a further direct and proximate result of the negligence and carelessness of			
2	Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyme			
3 of life in an amount to be proven at trial.				
4	66. As a direct and proximate result of the negligence and carelessness of Defendants,			
5	Plaintiff suffered and will continue to suffer lost wages and/or loss of earning capacity, in an amount			
6	to be proven at trial.			
7	67. The actions of the Defendants have forced the Plaintiff to retain counsel to represent			
0 9	her in the prosecution of this action, and she is therefore entitled to an award of a reasonable amount			
	as attorney fees and costs of suit.			
10	FOURTH CLAIM FOR RELIEF			
11 12	(Lack of Informed Consent)			
12	Against Defendant DAVID GARVEY, M.D.			
14	68. The Plaintiff repeat and reallege the allegations in the preceding paragraphs herein,			
14	and incoporate the same herein by reference.			
16	69. Informed Consent requires the attending physician explain to the patient or			
17	guardian(s) including but not limited to alternatives to the treatment or procedure and the reasonable			
18	risks of undergoing the procedure. <sup>14</sup>			
10	70. Dr. Garvey did not explain to the Plaintiff the pros and cons of the procedure and that			
20	there are acceptable options, including not doing the procedure at all or having it done by an expert			
20	physician.			
22	71. Dr. Garvey did not explain to Plaintiff the reasonable risks of the intubation			
23	procedure including the risk of aspiration due to a full stomach and that said aspiration, should it			
24	occur, could lead to death.			
25	72. Plaintiff would not have opted to have the intubation procedure had they been			
26 26	informed by Dr. Garvey of the less invasive alternative and of the substantial risks involved with			
20 27	intubation.			
27 28				
~''	<sup>14</sup> See Affidavit of Kenneth N. Scissors, M.D. attached hereto as "Exhbit 1"			
	Page 12 of 17			

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1	73. As a result of Dr. Garvey's lack of informed consent, Mr. Schwartz experienced grea	t	
2	pain, discomfort and ultimately suffered death. <sup>15</sup>		
3	74. The actions of the Defendants have forced the Plaintiff to retain counsel to represent	t	
4	them in the prosecution of this action, and they are therefore entitled to an award of a reasonable	e	
5	amount as attorney fees and costs of suit.		
6	75. As a direct and proximate result of the negligence and carelessness of Defendants	,	
7	Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in ar	3	
8	amount to be proven at trial.		
9	76. As a direct and proximate result of the negligence and carelessnesss of Defendants	,	
0	Plaintiff suffered and will suffer lost wages, in an amount to be proven at trial.		
1	FIFTH CLAIM FOR RELIEF		
2	(Loss of Consortium)		
3	77. Plaintiffs restate and reallege each and every allegation in the preceding paragraph.	s	
4	herein, and incorporate the same herein by reference.		
5	78. Plaintiff, Diane Schwartz, is and at all times relevant herein, has been the spouse o	f	
16 17	Plaintiff Douglas R. Schwartz.		
18	79. As a direct and proximate result of Defendants' negligence and carelessness, has lost		
9	and will continue to lose a degree of society, comfort and companionship of her spouse, all to her		
20	damage in an amount in excess of Ten Thousand Dollars (\$10,000.00).		
21	80. The actions of the Defendants have forced the Plaintiff to retain counsel to represen	ıt	
22	them in the prosecution of this action, and they are therefore entitled to an award of a reasonable	e	
	amount as attorney fees and costs of suit.		
23	81. As a direct and proximate result of the negligence and carelessness of Defendants	;,	
24 25	Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in a	n	
	amount to be proven at trial.		
26			
27 28			
<u>-0</u>	<sup>15</sup> Id.		
	Page 13 of 17		

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As a direct and proximate result of the negligence and carelessnesss of Defendants, 82. Plaintiff suffered and will suffer lost wages, in an amount to be proven at trial.

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Defendant's conduct complained of herein was despicable and so contemptible that it 83. would be looked down upon and despised by ordinary, decent people, and was carried on by Defendant with willful and conscious disregard for the safety of Mr. Schwartz, and others in the State of Nevada, entitling Plaintiff to exemplary and punitive damages.

The outrageous and unconscionable conduct of Defendant warrants an award of 84. exemplary and punitive damages in an amount appropriate to punish Defendant and make an example of it, and to deter similar conduct in the future.

10 The acts of Defendant complained of herein were willful, malicious, fraudulent, 85. 11 oppressive and done in conscious disregard of Plaintiff's rights and safety, and the rights and safety 12 of others in the State of Nevada, and Plaintiff is entitled to exemplary and punitive damages 13 pursuant to NRS Chapter 42 and common law, for a sum in excess of Ten Thousand Dollars 14 (\$10,000.00), to be proven at the time of trial, together with prejudgment interest at the rate allowed 15 WHEREFORE, Plaintiff, DIANE SCHWARTZ, individually and as administrator of the 16 Estate of DOUGLAS R. SCHWARTZ, deceased, expressly reserves her right to amend this 17 Complaint at the time of trial, to include all items of damage not yet ascertained, demand judgment 18 against Defendants, DAVID GARVEY, M.D., an individual; TEAM HEALTH HOLDINGS, INC., 19 dba RUBY CREST EMERGENCY MEDICINE, PHC-ELKO, INC., dba NORTHEASTERN 20 NEVADA REGIONAL HOSPITAL, a domestic corporation duly authorized to conduct business in 21 the State of Nevada;; REACH AIR MEDICAL SERVICES, L.L.C.; DOE BARRY, R.N., DOES I

22 through X; ROE BUSINESS ENTITIES XI through XX, inclusive and each of the defendants as 23 follows:

24 For general damages, in an amount in excess of Ten Thousand Dollars (\$10,000.00), to be set forth and proven at the time of trial;

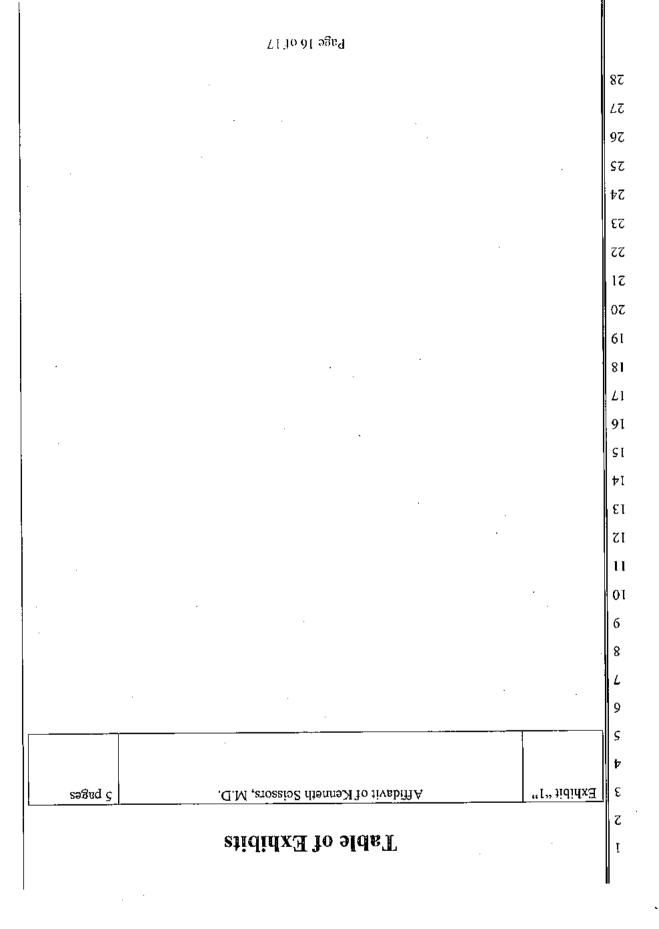
86. For general damages, in an amount in excess of Ten Thousand Dollars (\$10,000), to be set forth and proven at the time of trial.

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1	87. For special damages in an amount in excess of Ten Thousand Dollars (\$10,000.00), to be se
2	forth and proven at the time of trial;
3	88. For reasonable attorney's fees;
4	89. For costs and disbursements of this suit; and
5	90. For such other relief as to the Court seems just and proper.
6	DATED this 22nd day of June, 2017.
7	CLAGGETT & SYKES LAW FIRM
8	() Mh
10	Sean K. Glaggett, Esq. Nevada Bar No. 008407
11	Jennifer Morales, Esq.
12	Nevada Bar No. 008829 Matthew S. Granda, Esq.
13	Nevada Bar No. 012753 4101 Meadows Lane, Suite 100
14	Las Vegas, Nevada 89107
15	(702) 655-2346 – Telephone Attorneys for Plaintiff
16	
17	Pursuant to FJDCR 19.1.A. DIANE SCHWARTZ, Plaintiff in this matter, is not in debt or
18	bankruptcy.
19	Pursuant to NRS 239,030, counsel hereby affirms that this document contains no social
20	security numbers.
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23	Jennifer/Morales, Esq., Attorney for Plaintiff
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	Page 15 of 17

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## AFFIDAVIT OF KENNETH N. SCISSORS, M.D.

I, Kenneth N. Scissors, MD, being duly sworn, under oath, state that the following assertions are true to the best of my personal knowledge training, experience and belief;

- 1) I am licensed by the Colorado Board of Medical Examiners to practice medicine in the State of Colorado.
- 2) My licenses are current with the appropriate State and Federal agencies.
- 3) My additional qualifications to serve as an expert are set forth in my Curriculum Vitae, attached as Exhibit 1.
- 4) Based on my training, background, knowledge and experience, I am familiar with the applicable standard of care for the treatment of the signs, symptoms, and condition presented by Mr. Schwartz in the emergency department. I am familiar with the team approach involved in the emergency room to include but not limited to transport teams and nursing care. The areas covered in this report overlap and based on my experience and training I am familiar and qualified in the areas addressed in this report to provide opinions.
- 5) I am qualified on the basis of my training background, knowledge, experience to offer an expert opinion regarding the accepted standard of medical care of the emergency room physician and the nurse who attempted to intubate Douglas Schwartz, the breaches thereof and the resulting injuries and damages arising therefrom.

# **Documents Reviewed**

- 1.) Northeaster Nevada Regional Hospital Medical Records
- 2.) Elko County Ambulance Medical Records
- 3.) Certificate of Death

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- 4.) Autopsy Protocol
- 5.) NMS Lab Report
- 6.) Elko County Sheriff's Office Investigation Report
- 7.) Radiology Disc from Northeastern Nevada Regional Hospital

# Summary of Medical Care at Northern Nevada Regional Hospital Emergency Department on June 22, 2016

On June 22, 2016 Mr. Douglas Schwartz was struck as a pedestrian by a moving vehicle. Paramedics were called at 8:17 p.m. and arrived at the scene within a few minutes. Mr. Schwartz was placed in full C-spine precautions. During his transport to the hospital his vitals were within normal limits, 4L of 02 was started routinely, a monitor was placed showing normal sinus rhythm. Mr. Schwartz was given 4 mg Zofran IVP followed by 100 mcg Fentanyl IVP which helped with his pain. He was transported by Elko County Ambulance to Northern Nevada Regional Hospital on a "non-emergent" transport mode arriving at 8:48 p.m.

Dr. David Garvey performed a physical evaluation of Douglas Schwartz upon arrival to the emergency department. He noted that Douglas Schwartz sustained mild abrasions to the forehead, injury to the right lateral posterior chest with moderate pain, and abrasions of the right bicep, elbow, and knee. Mr. Schwartz had a normal heart rate and rhythm. Mr. Schwartz did not display signs of respiratory distress; his respirations were normal with clear breath sounds throughout. Mr. Schwartz's neurological status was normal. His abdominal evaluation was also within normal limits. Mr. Schwartz's condition was stable.

At approximately 9:02 p.m. several diagnostic studies were ordered to further evaluate Mr. Schwartz's injuries including CT scans of the head, cervical and thoracic spine, chest, abdomen and pelvis.

Dr. Garvey contacted Dr. Ray at University of Utah trauma service who accepted the patient for transfer. According to Dr. Garvey's chart note, Dr. Ray requested that a chest tube be placed and <u>possibly</u> intubation prior to air medical transport.

Dr. Garvey elected to have the flight nurse, Barry, perform the intubation after Rocuronium and Ketamine administration at 0018 hours. The vital signs were stable up until this point. The intubation was first attempted at 0020 unsuccessfully, followed quickly by deterioration of oxygenation and vital signs. Intubation was again unsuccessful at 0033 and a large aspiration of gastric contents was noted. After the aspiration, the vital signs and oxygenation indicated cardiopulmonary arrest and CPR was administered. CPR continued and several subsequent intubation attempts were unsuccessful. At 0120 Mr. Schwartz had asystole (complete lack of heart beat) and he was pronounced dead at 0133

### **Deviations from the Standard of Care.**

Northern Nevada Regional Hospital and Ruby Crest Emergency Medicine through its owners, officers, employees, agents and/or contractors, deviated from the applicable standard of care, through the actions of its employee, agent or contractor, Dr. David Garvey who provided medical care and treatment to Mr. Schwartz in the emergency room on June 22, 2016.

Northern Nevada Regional Hospital and Ruby Crest Emergency Medicine are required to properly hire, train, supervise and/or retain employees, including Dr. David Garvey to provide treatment within the appropriate standard of care to patients such as Douglas Schwartz in the emergency room on June 22, 2016.

Dr. David Garvey breached the standard of care in several ways:

- Deciding to intubate Mr. Schwartz without clinical indications for intubation. Preventive intubation for air flight is not the standard of care. Intubation has inherent risks, especially in a patient who likely has food in the stomach. Intubation is reserved for patients who are unable to breath adequately on their own, yet Mr. Schwartz was breathing without difficulty and had adequate oxygen levels on simple oxygen supplementation.
- Even if there was a pressing but non-emergent need to intubate Mr.
   Schwartz with likely food in the stomach, the standard of care would be to request an anesthesiologist to perform the intubation due to the high

risk of aspiration. It is a deviation from the standard of care for an emergency room physician to assign a RN to perform a high risk semielective intubation in a patient with likely gastric contents when highly skilled physicians are available.

- 3. Since this was a non-emergent and non-essential invasive procedure in an awake, cognitive patient, informed consent was required. That means more than just telling the patient what is to be done. The patient must be told the pros and cons of the procedure and that there are acceptable options, including not doing the procedure at all or having it done by an expert physician. Dr. Garvey deviated from the standard of care by not giving Mr. Schwartz the opportunity to decline this risky and unnecessary procedure.
- 4. Once the initial intubation was unsuccessful, Dr. Garvey elected to continue with the same plan of having a RN attempt intubation rather than trying it himself or supporting the patient with a bag-mask technique and calling in an anesthesiologist as the standard of care would require. This led to a large aspiration of gastric contents and a fatal cardiopulmonary arrest.

Reach Air Medical Services through its owners, officers, employees, agents and/or contractors, deviated from the applicable standard of care, through the actions of its employee, agent or contractor, identified as "Barry RN" who provided medical care and treatment to Mr. Schwartz in the emergency room on June 22, 2016.

Reach Air Medical Services is required to properly hire, train, supervise and/or retain employees, including "Barry RN" to provide treatment within the appropriate standard of care to patients such as Douglas Schwartz in the emergency room on June 22, 2016.

Nurse Barry violated the standard of care in two instances:

1. Nurse Barry should not have agreed to attempt to intubate Mr. Schwartz given that he did not have clear indications for intubation and had a high risk of aspiration of gastric contents. In this situation, a RN should defer to a qualified physician, preferably an anesthesiologist.

2. Nurse Barry should not have attempted a second intubation after the failed first attempt. At that point Mr. Schwartz was struggling, but still supportable with a bag-mask technique. Nurse Barry should have deferred to a qualified physician at this point rather than repeating the same mistake he made initially. The second failed attempt caused a fatal aspiration.

All of the aforementioned breaches of the standard of care caused or contributed to the death of Mr. Schwartz.

All of my opinions expressed herein are to a reasonable degree of medical certainty.

I reserve the right to amend, modify, and add to my opinions upon further review of any additional documents and/or information.

Further Affidant Sayeth Not.

Dated this  $\frac{1}{2}$  day of  $\frac{\sqrt{2}}{2}$  day of  $\frac{\sqrt{2}}{2}$ 

KENNETH N. SCISSORS, M.D.

State of Colorad County of Mesa Was 21 and June MIT Kenneth Sussers MJ personally appeared before me, where personally know a to me, Swhole identity 1 certified on the boar of <u>CO</u> where identity I verified on the with afficiation of e credible withow. to be the algner of the foregoing documents ~ 5-2021

THERESE LUELLEN NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20014010801 MY COMMISSION EXPIRES 04/05/2021

# **EXHIBIT** 11

1	}	
1	Case No.: CV-C-17-439 Dept. No: 1	22:5FE2 12 FT 3:37
3	AFFIRMATION Pursuant to NRS 239B.030	
4	This document does not contain any Social Security Numbers	The Alexander of Company
5	any oberar security redinoers	and the second sec
6	IN THE FOURTH JUDICI	IAL DISTRICT COURT OF THE
7		
8. 9	STATE OF NEVADA, IN A.	ND FOR THE COUNTY OF ELKO
10	DIANE SCHWARTZ, individual and as Special	
11	Administrator of the Estate of DOUGLAS R. SCHWARTZ, deceased;	
12	Plaintiff,	
13	VS.	SECOND AMENDED COMPLAINT (Medical Malpractice)
14	DAVID GARVEY, M.D., an individual;	and Wrongful Death)
15	BARRY BARTLETT, an individual (Formerly Identified as BARRY RN); CRUM,	
16	STEFANKO, & JONES LTD, dba Ruby Crest Emergency Medicine; PHC-ELKO INC. dba	
17 18	NORTHEASTERN NEVADA REGIONAL HOSPITAL, a domestic corporation duly	
19	authorized to conduct business in the State of Nevada; REACH AIR MEDICAL SERVICES,	
20	L.L.C.; DOES I through X; ROE BUSINESS ENTITIES XI through XX, inclusive,	
21	Defendants.	
22	A	
23	COMES NOW, Plaintiff, DIANE SCHWA	ARTZ, individual and as the administrator of the
24	Estate of DOUGLAS SCHWARTZ, by and throu	gh her attorneys of record, CLAGGETT & SYKES
25	LAW FIRM, for their causes of action against Defendants, DAVID GARVEY, M.D., individually;	
26	BARRY BARTLETT, individually; CRUM, STE	FANKO, & JONES LTD, dba RUBY CREST
27 28	EMERGENCY MEDICINE; PHC-ELKO, INC.,	dba NORTHEASTERN NEVADA REGIONAL
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HOSPITAL, REACH AIR MEDICAL SERVICES, L.L.C; DOES 1 through X; ROE BUSINESS ENTITIES X1 through XX; and each of them and alleges as follows:

1. At all times relevant herein, Plaintiff, DIANE SCHWARTZ, individually and as the Special Administrator on behalf of the Estate of DOUGLAS R. SCHWARTZ (hereinafter the "Plaintiff" or "Diane"), was and is a resident of Elko County, Nevada.

 At all times relevant herein, Plaintiff DOUGLAS SCHWARTZ (hereinafter the "Plaintiff" or "Mr. Schwartz"), was a resident of Elko County, Nevada.

8 3. Upon information and belief, at all times relevant herein, Defendant, David Garvey,
 9 M.D. (hereinafter "Dr. Garvey" or "Defendant"), was and is a medical doctor licensed in the State of
 10 Nevada, and a resident of Elko County, Nevada.

4. Plaintiff is informed and believes and thereon alleges that at all times relevant herein,
 Defendant, BARRY BARTLETT, (hereinafter "Bartlett" or "Defendant") was and is a resident of
 Elko, Nevada.

14 5. Upon information and belief, at all times relevant herein, Defendant, CRUM,
 15 STEFANKO, & JONES LTD, dba RUBY CREST EMERGENCY MEDICINE (hereinafter "Ruby
 16 Crest" or "Defendant"), was and is a domestic corporation existing pursuant to the laws of Delaware,
 17 authorized to do business in Nevada, and doing business in the State of Nevada.

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6. Upon information and belief, at all times relevant herein, Defendant, PHC-ELKO, INC. dba NORTHEASTERN NEVADA REGIONAL HOSPITAL (hereinafter "NNRH" or "Defendant"), was and is a domestic corporation existing pursuant to the laws of Nevada, authorized to do business in the State of Nevada, and doing business in the State of Nevada.

7. Defendant NNRH was and is at all times relevant operating as a medical care facility in Elko County, Nevada and was and is owned, operated, managed, and controlled as a medical care facility within the County of Elko, State of Nevada, and was held out to the public at large, including the Plaintiff herein, as a properly equipped, fully accredited, completely staffed by qualified and prudent personnel, and operating in compliance with standards of due care maintained by other properly equipped, efficiently operated and administered, accredited medical care facilities in said community, offering full, competent, qualified, and efficient health care services to the general public

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and to the Plaintiff herein; that Plaintiff herein is informed and believes and thereon alleges, that Defendant, NNRH, administered, governed, controlled, managed, and directed all the necessary functions, activities, and operations of said medical care facility, including its physician care, nursing care, interns, residents and health staff, and other personnel.

8. Upon information and belief, Defendant REACH AIR MEDICAL SERVICES, LLC, (hereinafter "Reach Air" or "Defendant") is a foreign limited liability company existing pursuant to the laws of California, authorized to do business in the State of Nevada, and doing business in the State of Nevada

9 9. That the true names or capacities, whether corporate, associate, individual or otherwise, 10 of DOES I through X, inclusive, were and now are physicians, surgeons, registered nurses, licensed 11 vocational nurses, practical nurses, registered technicians, aides, attendants, physician's assistants, 12 CRNAs, or paramedical personnel holding themselves out as duly licensed to practice their 13 professions under and by virtue of the laws of the State of Nevada, and were and are now engaged in 14 the practice of their professions in the State of Nevada, and are unknown to Plaintiff who, therefore, 15 sues said Defendants by such fictitious names. Plaintiff is informed and believes, and thereon alleges, 16 that each of the Defendants designated herein as a DOE Barry R.N. and DOE is legally responsible in 17 some manner for the events and happenings herein referred to and proximately caused injury and 18 damages thereby to Plaintiff as hereinafter alleged. Plaintiff will seek leave of the Court to amend 19 this Complaint to insert the true names and capacities of DOE BARRY R.N. or DOES 1 through X when the same have been ascertained and to join such Defendants in this action.

10. That the true names or capacities of Defendants, ROE BUSINESS ENTITIES XI through XX, inclusive, are unknown to Plaintiff who, therefore, sues said Defendants by such fictitious names. Defendants designated herein as ROE BUSINESS ENTITIES XI through XX, and each of them, are corporations, firms, partnerships, associations, other medical entities, including but not limited to nursing staffing companies and/or registry nursing companies, emergency physician services group, predecessors-in-interest, successors-in-interest, and/or agencies otherwise in a joint 27 venture with, and/or serving as an alter ego of, any and/or all Defendants named herein; and/or are 28 entities responsible for the treatment, diagnosis, surgery, and/or other provision of medical care to Page 3 of 17

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Plaintiff herein, and/or otherwise responsible for the supervision of the individually named Defendants at the time of the events and circumstances alleged herein; and/or are entities employed by and/or otherwise directing the individual Defendants in the scope and course of their responsibilities at the time of the events and circumstances alleged herein; and/or are entities otherwise contributing in any way to the acts complained of and the damages alleged to have been suffered by the Plaintiff herein. Plaintiff is informed and, on that basis believes and thereon alleges, that each of the Defendants designated as a ROE BUSINESS ENTITY is in some manner negligently, vicariously, and/or statutorily responsible for the events and happenings referred to and caused damages to Plaintiff as herein alleged. Plaintiff will seek leave of the Court to amend this Complaint to insert the true names of such Defendants when the same have been ascertained.

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11 11. Defendants are agents, servants, employees, employers, trade venturers, and/or
 12 partners of each other. At the time of the incident described in this Complaint, Defendants were acting
 13 within the color, purpose and scope of their relationships, and by reason of their relationships,
 14 Defendants may be jointly and severally and/or vicariously responsible and liable for the acts and
 15 omissions of their Co-Defendants.

#### GENERAL ALLEGATIONS

1. The Plaintiff repeats and realleges the allegations as contained in the preceding paragraphs herein, and incorporates the same herein by reference.

2. On June 22, 2016, Mr. Schwartz was struck as a pedestrian by a moving vehicle as he
was exiting a local restaurant in the 400 block of Commercial Street in Elko, Nevada.

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3. Paramedics were called to the scene at 8:17 p.m. and arrived at the scene within a few minutes.

4. Mr. Schwartz was placed in full C-spine precautions. During transport to the hospital,
 his vitals were within normal limits, 4L of oxygen was started routinely, a heart monitor was placed
 showing normal sinus rhythm.

5. Mr. Schwartz was transported by Elko County Ambulance to Northeastern Nevada
 Regional Hospital on a "non-emergent" transport mode arriving at approximately 8:48 p.m.

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]	6. Dr. Garvey performed a physical examination of Mr. Schwartz upon arrival to the	2
2	emergency department.	
3	7. His assessment revealed that Mr. Schwartz had mild abrasions to the forehead, injurg	4
4	to the right lateral posterior chest with moderate pain, and abrasions to the right bicep, elbow and knee	·
5	8. Mr. Schwartz had a normal heart rate and rhythm.	
6	9. Mr. Schwartz did not display signs of respiratory distress; his respirations were norma	I
7	with clear breath sounds throughout.	
8	10. Mr. Schwartz's neurological status was normal.	
9	11. Mr. Schwartz's abdominal evaluation was within normal limits.	
10	12. At approximately 9:02 p.m. several diagnostic studies were ordered to further evaluate	
11	Mr. Schwartz's injuries including scans of the head, cervical and thoracic spine, chest, abdomen and	1
12	pelvis.	
13	13. Dr. Garvey contacted Dr. Ray at the University of Utah who accepted the patient fo	r
14	transfer.	
15	14. The air ambulance crew from Reach Air arrived at NNRH to transport Mr. Schwart	z
16	to the airport for an air ambulance transport to the University of Utah Hospital.	
17	15. Mr. Schwartz was not informed of the risks of undergoing an intubation. He was no	t
18	informed of the alternatives to undergoing an intubation procedure.	
19	16. Dr. Garvey elected to have the flight nurse, Barry Bartlett, from Reach Air, perform	1
20	the intubation after Rocuronium and Ketamine were administered at 12:18 a.m.	
21	17. Mr. Schwartz's vital signs were stable up until this point.	
22	18. Barry Bartlett, first attempted intubation at 12:20 a.m., unsuccessfully, followed	1
23 24	quickly by a deterioration of oxygenation and vital signs.	-
24	19. Intubation by Barry Bartlett, was again unsuccessful at 12:33 a.m. and a larg	2
	aspiration of gastric contents was noted.	
26	20. After the aspiration, the vital signs and oxygenation indicated cardiopulmonary arres	t
27	and CPR was administered.	ļ
28	21. CPR continued and several subsequent intubation attempts were unsuccessful.	
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1	22. At 1:20 a.m. Mr. Schwartz had asystole (complete lack of heart beat) and he was
2	pronounced dead at 1:33 a.m.
3	FIRST CLAIM FOR RELIEF
4	(PROFESSIONAL NEGLIGENCE/WRONGFUL DEATH)
5	DR. DAVID GARVEY, BARRY BARTLETT,
6 7	RUBY CREST, REACH AIR, AND NNRH
8	23. The Plaintiff repeat and reallege the allegations as contained in the preceding
9	paragraphs herein, and incorporates the same herein by reference.
10	24. Defendant Dr. GARVEY owed a duty of care to Mr. Schwartz to render medical care
11	and treatment in a professional manner consistent with the standard of care prescribed in his medical
12	field.
12	25. Defendant Dr. GARVEY fell below the standard of care by deciding to intubate Mr.
14	Schwartz without clinical indications for intubation. <sup>1</sup>
15	26. Defendant Dr. GARVEY fell below the standard of care by failing to request an
16	anesthesiologist to perform the intubation due to the high risk of aspiration. <sup>2</sup>
17	27. Defendant Dr. GARVEY fell below the standard of care by assigning an RN to perform
18	a high risk, semi-elective intubation in a patient who he knew just ate a large meal. <sup>3</sup>
19	28. Defendant Dr. GARVEY fell below the standard of care by failing to obtain informed
20	consent for Mr. Schwartz when he failed to advise him of the pros and cons of the procedure as well
20	as other acceptable options (including not doing the procedure at all or having it done by an expert
22	physician). <sup>4</sup>
23	29. Defendant Dr. GARVEY fell below the standard of care by electing to continue with
24	the same plan of having an RN attempt intubation even after the initial intubation procedure was
25	
26	
27	<sup>1</sup> See Affidavit of Kenneth N. Scissors, M.D., attached hereto as "Exhibit 1".
28	² <u>Id.</u>
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	Page 6 of 17

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unsuccessful rather than trying it himself or supporting the patient with a bag-mask technique and/or by calling in an anesthesiologist as the standard of care would require.<sup>5</sup>

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۶ <u>Id</u>.

<sup>6</sup> <u>[d.</u>

<sup>7</sup> fd. " <u>Id</u>.

° <u>Id.</u>

<sup>19</sup> Id,

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Defendant Dr. GARVEY thereby caused Mr. Schwartz to suffer severe complications 30. including a large aspiration of gastric contents and a fatal cardiopulmonary arrest.<sup>6</sup>

Defendant BARRY BARTLETT, owed a duty of care to Mr. Schwartz to render 31. medical care and treatment in a professional manner consistent with the standard of care prescribed in his medical field. 6

8 32. Defendant BARRY BARTLETT, fell below the standard of care by agreeing to attempt an intubation of Mr. Schwartz when he did not have clear indications for intubation and had a high 10 risk of aspiration of gastric contents.7

11 33. Defendant BARRY BARTLETT, fell below the standard of care by not deferring to a 12 qualified anesthesiologist.8

13 34. Defendant BARRY BARTLETT, fell below the standard of care by attempting a second intubation after the failed first attempt. At that point Mr. Schwartz was struggling, but 15 supportable with a bag-mask technique. Nurse Barry should have deferred to a qualified physician.<sup>9</sup>

16 35. Defendant BARRY BARTLETT, thereby caused Mr. Schwartz to suffer severe 17 complications including a large aspiration of gastric contents and a fatal cardiopulmonary arrest.<sup>10</sup>

18 Defendant NNRH employees, agents, and/or servants, including BARRY 36. 19 BARTLETT, was acting in the scope of his employment, under Defendant's control, and in the 20 furtherance of Defendant's interest at the time his actions caused injuries to Mr. Schwartz.

21 37. Defendant NNRH in the capacity of a medical hospital, providing medical care to the 22 public owed Mr. Schwartz a non-delegable duty to employ medical staff including Dr. GARVEY to 23 have adequate training in the care and treatment of patients consistent with the degree of skill and 24

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learning possessed by competent medical personnel practicing in the United States of America under the same or similar circumstances.

38. At all relevant times mentioned herein, Defendants knew or in the exercise of reasonable care should have known, that the provisions of medical care and treatment was of such a nature that, if it was not properly given, was likely to injure or cause death to the person to whom it was given.

39. Defendants, and each of them, fell below the standard of care for a health care provider who possesses the degree of professional learning, skill, and ability of other similar health care providers in failing to timely and properly treat Mr. Schwartz resulting in significant injuries and death. The allegations against Defendants are supported by the Report of Dr. Kenneth N. Scissors.<sup>11</sup>

40. Mr. Schwartz thereby experienced great pain, suffering, and anxiety to his body and
 mind, with said injuries ultimatley leading to death and damages in the sum in excess of Ten Thousand
 Dollars (\$10,000.00).

41. As a further direct and proximate result of the aforesaid negligence and carelessness of Defendants, Plaintiff have incurred damages, both general and special, including medical expenses as a result of the treatment of Mr. Schwartz's injuries and funeral expenses.

42. As a further proximate result of the aforementioned negligence and carelessness of
 Defendants, the Plaintiff was required to, and did, employ physicians, surgeons, and other health care
 providers to examine, treat, and care for her and did incur medical and incidental expenses thereby.
 The exact amount of such expenses is unknown at this present time, but Plaintiff alleges that she has
 suffered special damages in excess of Ten Thousand Dollars (\$10,000.00).

43. As a further direct and proximate result of the negligence and carelessness of
 Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment
 of life in an amount to be proven at trial.

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1	44. As a direct and proximate result of the negligence and carelessness of Defendants,
2	Plaintiff suffered and will continue to suffer lost wages and/or loss of earning capacity, in an amount
3	to be proven at trial.
4	45. The actions of the Defendant have forced Plaintiff to retain counsel to represent her in
5	the prosecution of this action, and she is therefore entitled to an award of a reasonable amount as
7	attorney fees and costs of suit.
8	SECOND CLAIM FOR RELIEF
9	(Vicarious Liability, Corporate Negligence and Ostensible Agency)
10	Against Defendant NNRH, RUBY CREST, AND REACH AIR
11	46. The Plaintiff repeats and realleges the allegations as contained in the preceding
12	paragraphs herein, and incorporates the same herein by reference.
13	47. Employers, masters and principals are vicariously liable for the torts committed by
14	their employees, servants and agents if the tort occurs while the employee, servant, or agent was acting
15	in the course and scope of employment.
16	48. The Defendants were the employers, masters, principals, and/or ostensible agents of
17	each other, the remaining Defendant, and other employees, agents, independent contractors and/or
18	representatives who negligently failed through their credentialing and re-credentialing process to
19	employ and or grant privileges to an emergency room physician with adequate training in the care and
20	treatment of patients consistent with the degree of skill and learning possessed by competent medical
21	<ul> <li>personnel practicing in the United States of America under the same or similar circumstances.<sup>12</sup></li> <li>49. Defendants' breach of the applicable standard of care directly resulted in Plaintiff</li> </ul>
22	49. Defendants' breach of the applicable standard of care directly resulted in Plaintiff sustaining significant injuries that ultimately led to his death.
23	50. Mr. Schwartz thereby experienced great pain, suffering, and anxiety to his body and
24	mind, sustaining injuries, damages and death in the sum in excess of Ten Thousand Dollars
25	(\$10,000.00).
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28	<sup>12</sup> Id.
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51. As a further direct and proximate result of the aforesaid negligence and carelessness of Defendants, Plaintiff has incurred damages, both general and special, including medical expenses as a result of the necessary treatment of her injuries, and will continue to incur damages for future medical treatment necessitated by incident-related injuries she has suffered.

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52. As a further proximate result of the aforementioned negligence and carelessness of Defendants, the Plaintiff was required to, and did, employ physicians, surgeons, and other health care providers to examine, treat, and care forherand did incur medical and incidental expenses thereby. The exact amount of such expenses is unknown at this present time, but Plaintiff alleges that she has suffered special damages in excess of Ten Thousand Dollars (\$10,000.00).

10 53. As a further direct and proximate result of the negligence and carelessness of
 11 Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment
 12 of life in an amount to be proven at trial.

13 54. As a direct and proximate result of the negligence and carclessness of Defendants,
14 Plaintiff suffered and will continue to suffer lost wages and a loss of earning capacity, in an amount
15 to be proven at trial.

16 55. Defendants' failure to properly credential and/or re-credential Dr. Garvey or to
 17 otherwise assure that an emergency room physician had adequate training in the care and treatment of
 18 patients consistent with the degree of skill and learning possessed by competent medical personnel
 19 practicing in the United States of America under the same or similar circumstances caused Plaintiff to
 20 suffer and ultimately die as a result of his care.

56. The actions of the Defendants have forced Plaintiff to retain counsel to represent her in the prosecution of this action, and she is therefore entitled to an award of a reasonable amount as attorney fees and costs of suit.

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1	THIRD CLAIM FOR RELIEF
2	(Negligent Hiring, Training, and Supervision)
3	Against Defendant NNRH, RUBY CREST, AND REACH AIR
4	57. The Plaintiff repeat and reallege the allegations as contained in the preceding
5	paragraphs herein, and incorporates the same herein by reference.
6	58. The Defendants, and each of them, hired, trained, supervised and/or retained employees
7	to provide treatment to patients, to include Plaintiff, within the appropriate standard of care, which
8	required Defendants to properly assess and recognize when intubation is needed.
9	59. The Defendants had a duty to hire, properly train, properly supervise, and properly
10	retain competent employees, agents, independent contractors and representatives.
11	60. Upon information and belief, the Defendants, breached their duty by improperly hiring,
12	improperly training, improperly supervising and improperly retaining incompetent employees
13	regarding the examination, diagnosis, and treatment of patients.
14	61. Defendants' breach of the applicable standard of care directly resulted in Plaintiff
15	sustaining significant injuries that ultimatley lead to his untimely death. <sup>13</sup>
16	62. Plaintiff thereby experienced great pain, suffering, and anxiety to his body and mind,
17	sustaining injuries and damages in the sum in excess of Ten Thousand Dollars (\$10,000.00).
18	63. As a further direct and proximate result of the aforesaid negligence and carelessness of
19	Defendants, Plaintiff has incurred damages, both general and special, including medical expenses as
20	a result of the necessary treatment of her injuries, and will continue to incur damages for future medical
21	treatment necessitated by incident-related injuries she has suffered.
22	64. As a further proximate result of the aforementioned negligence and carclessness of
23	Defendants, the Plaintiff wasrequired to, and did, employ physicians, surgeons, and other health care
24	providers to examine, treat, and care for Mr. Schwartz and did incur medical and incidental expenses
25	thereby. The exact amount of such expenses is unknown at this present time, but Plaintiff allege that
26	she hassuffered special damages in excess of Ten Thousand Dollars (\$10,000.00).
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28	<sup>13</sup> <u>id.</u>
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1	65. As a further direct and proximate result of the negligence and carelessness of
2	Defendants, Plaintiff has suffered, and will continue to suffer, pain, suffering, and loss of enjoyment
3	of life in an amount to be proven at trial.
4	66. As a direct and proximate result of the negligence and carelessness of Defendants,
5	Plaintiff suffered and will continue to suffer lost wagesand/or loss of earning capacity, in an amount
6	to be proven at trial.
7	67. The actions of the Defendants have forced the Plaintiff to retain counsel to represent
8	her in the prosecution of this action, and she is therefore entitled to an award of a reasonable amount
9	as attorney fees and costs of suit.
10	FOURTH CLAIM FOR RELIEF
11	(Lack of Informed Consent)
12	Against Defendant DAVID GARVEY, M.D.
13 14	68. The Plaintiff repeat and reallege the allegations in the preceding paragraphs herein, and
14	incorporate the same herein by reference.
16	69. Informed Consent requires the attending physician explain to the patient or guardian(s)
17	including but not limited to alternatives to the treatment or procedure and the reasonable risks of
18	undergoing the procedure. <sup>14</sup>
19	70. Dr. Garvey did not explain to the Plaintiff the pros and cons of the procedure and that
20	there are acceptable options, including not doing the procedure at all or having it done by an expert
21	physician.
22	71. Dr. Garvey did not explain to Plaintiff the reasonable risks of the intubation procedure
23	including the risk of aspiration due to a full stomach and that said aspiration, should it occur, could
24	lead to death.
25	72. Plaintiff would not have opted to have the intubation procedure had they been
26	informed by Dr. Garvey of the less invasive alternative and of the substantial risks involved with
27	intubation.
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	<sup>14</sup> See Affidavit of Kenneth N. Seissors, M.D. attached hereto as "Exhbit 1" Page 12 of 17
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73.	As a result of Dr. Garvey's lack of informed consent, Mr. Schwartz experienced great
pain, discom	fort and ultimately suffered death. <sup>15</sup>
74.	The actions of the Defendants have forced the Plaintiff to retain counsel to represent
them in the	prosecution of this action, and they are therefore entitled to an award of a reasonable
amount as at	torney fees and costs of suit.
75.	As a direct and proximate result of the negligence and carelessness of Defendants,
Plaintiff has	suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in an
amount to be	e proven at trial.
76.	As a direct and proximate result of the negligence and carelessness of Defendants,
Plaintiff suff	ered and will suffer lost wages, in an amount to be proven at trial.
	FIFTH CLAIM FOR RELIEF
	(Loss of Consortium)
	DIANE SCHWARTZ's Claim Against All Defendants
77.	Plaintiff restate and reallege each and every allegation contained in the preceding
	paragraphs herein, and incorporate the same herein by reference.
78.	Plaintiff, Diane Schwartz, is and at all times relevant herein, has been the spouse of
Plaintiff Dou	nglas R. Schwartz.
79.	As a direct and proximate result of Defendants' negligence and carelessness, has lost
nd will cont	tinue to lose a degree of society, comfort and companionship of his spouse, all to her
damage in ar	n amount in excess of Ten Thousand Dollars (\$10,000.00).
80.	The actions of the Defendants have forced the Plaintiff to retain counsel to represent
them in the	prosecution of this action, and they are therefore entitled to an award of a reasonable
amount as at	torney fees and costs of suit.
81.	As a direct and proximate result of the negligence and carelessness of Defendants,
Plaintiff has	suffered, and will continue to suffer, pain, suffering, and loss of enjoyment of life in an
amount to be	proven at trial,
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1	82. As a direct and proximate result of the negligence and carelessness of Defendants,
2	Plaintiff suffered and will suffer lost wages, in an amount to be proven at trial.
3	WHEREFORE, Plaintiff, DIANE SCHWARTZ, individually and as administrator of the
4	Estate of DOUGLAS R. SCHWARTZ, deceased, expressly reserves her right to amend this Complaint
5	at the time of trial, to include all items of damage not yet ascertained, demand judgment against
6	Defendants, DAVID GARVEY, M.D., an individual; BARRY BARTLETT, an individual; CRUM,
7	STEFANKO, & JONES LTD dba RUBY CREST EMERGENCY MEDICINE; PHC-ELKO, INC.,
8	dba NORTHEASTERN NEVADA REGIONAL HOSPITAL, a domestic corporation duly authorized
9	to conduct business in the State of Nevada; REACH AIR MEDICAL SERVICES, L.L.C.; DOES 1
10	through X; ROE BUSINESS ENTITIES XI through XX, inclusive and each of the defendants as
11	follows:
12	1. For general damages, in an amount in excess of Ten Thousand Dollars (\$10,000.00),
13	to be set forth and proven at the time of trial;
14	2. For special damages in an amount in excess of Ten Thousand Dollars (\$10,000.00), to
15	be set forth and proven at the time of trial;
16	3. For reasonable attorney's fees;
17	4. For costs and disbursements of this suit; and
18	5. For such other relief as to the Court seems just and proper.
19	DATED this 12 <sup>th</sup> day of February, 2018.
20	CLAGGETT & SYKES LAW FIRM
21	a int.
22	Sean K. Claggett, Esg.
23	Nevada Bar No. 008407 Jennifer Morales, Esq.
24	Nevada Bar No. 008829
25	Matthew S. Granda, Esq. Nevada Bar No. 012753
26	4101 Meadows Lane, Suite 100 Las Vegas, Nevada 89107
27	(702) 655-2346 – Telephone
28	Attorneys for Plaintiff
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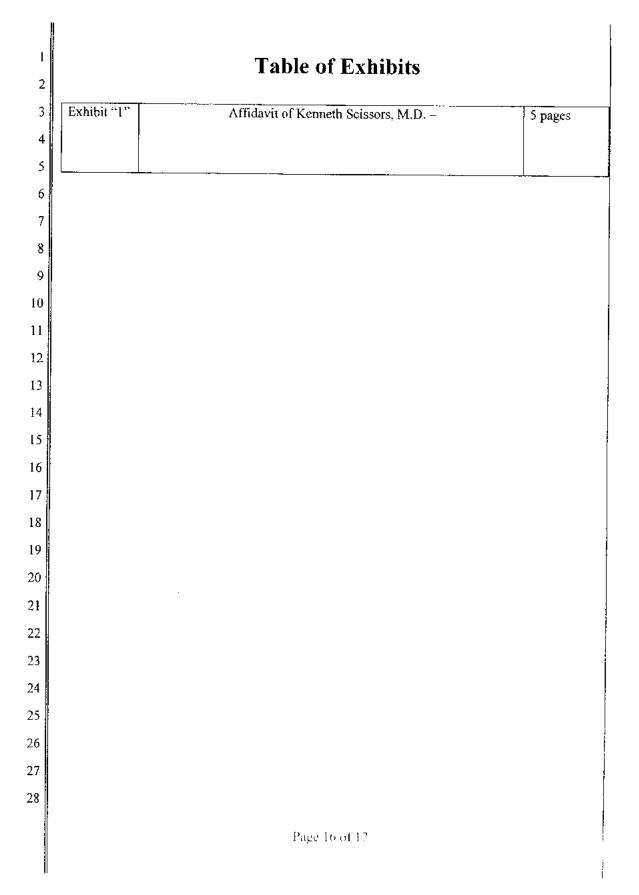
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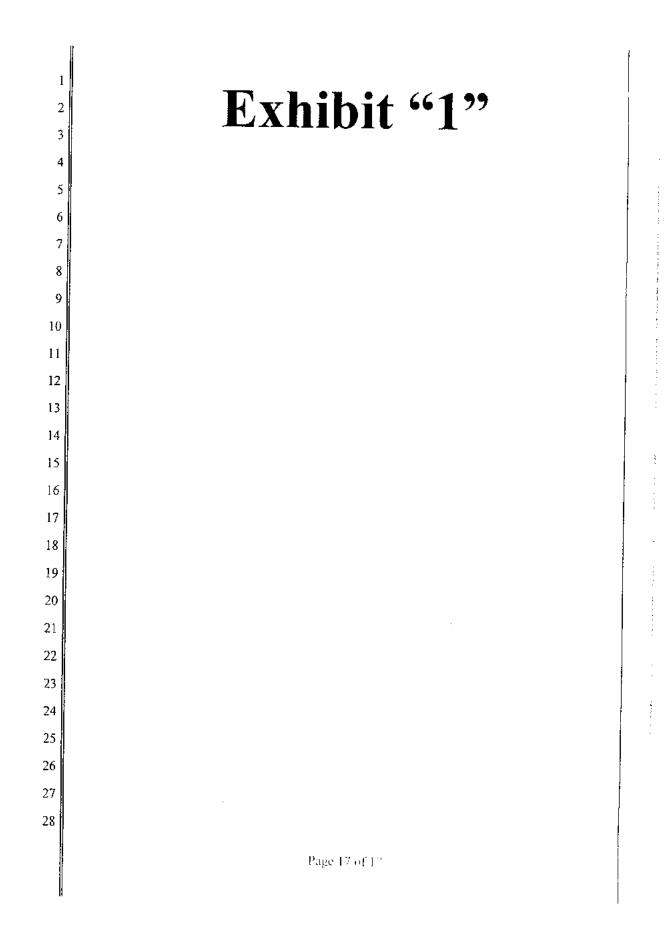
Pursuant to FJDCR 19.1.A. DIANE SCHWARTZ, Plaintiff in this matter, is not in debt or bankruptcy. Pursuant to NRS 239.030, counsel hereby affirms that this document contains no social security numbers. Jennifer Morales, Esq., Attorney for Plaintiff Page 15 of 17

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#### AFFIDAVIT OF KENNETH N. SCISSORS, M.D.

I, Kenneth N. Scissors, MD, being duly sworn, under oath, state that the following assertions are true to the best of my personal knowledge training, experience and belief;

- 1) I am licensed by the Colorado Board of Medical Examiners to practice medicine in the State of Colorado.
- 2) My licenses are current with the appropriate State and Federal agencies.
- 3) My additional qualifications to serve as an expert are set forth in my Curriculum Vitae, attached as Exhibit 1.
- 4) Based on my training, background, knowledge and experience, I am familiar with the applicable standard of care for the treatment of the signs, symptoms, and condition presented by Mr. Schwartz in the emergency department. I am familiar with the team approach involved in the emergency room to include but not limited to transport teams and nursing care. The areas covered in this report overlap and based on my experience and training I am familiar and qualified in the areas addressed in this report to provide opinions.
- 5) I am qualified on the basis of my training background, knowledge, experience to offer an expert opinion regarding the accepted standard of medical care of the emergency room physician and the nurse who attempted to intubate Douglas Schwartz, the breaches thereof and the resulting injuries and damages arising therefrom.

#### **Documents Reviewed**

- 1.) Northeaster Nevada Regional Hospital Medical Records
- 2.) Elko County Ambulance Medical Records
- 3.) Certificate of Death

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- 4.) Autopsy Protocol
- 5.) NMS Lab Report
- 6.) Elko County Sheriff's Office Investigation Report
- 7.) Radiology Disc from Northeastern Nevada Regional Hospital

# Summary of Medical Care at Northern Nevada Regional Hospital Emergency Department on June 22, 2016

On June 22, 2016 Mr. Douglas Schwartz was struck as a pedestrian by a moving vehicle. Paramedics were called at 8:17 p.m. and arrived at the scene within a few minutes. Mr. Schwartz was placed in full C-spine precautions. During his transport to the hospital his vitals were within normal limits, 4L of 02 was started routinely, a monitor was placed showing normal sinus rhythm. Mr. Schwartz was given 4 mg Zofran IVP followed by 100 mcg Fentanyl IVP which helped with his pain. He was transported by Elko County Ambulance to Northern Nevada Regional Hospital on a "non-emergent" transport mode arriving at 8:48 p.m.

Dr. David Garvey performed a physical evaluation of Douglas Schwartz upon arrival to the emergency department. He noted that Douglas Schwartz sustained mild abrasions to the forehead, injury to the right lateral posterior chest with moderate pain, and abrasions of the right bicep, elbow, and knee. Mr. Schwartz had a normal heart rate and rhythm. Mr. Schwartz did not display signs of respiratory distress; his respirations were normal with clear breath sounds throughout. Mr. Schwartz's neurological status was normal. His abdominal evaluation was also within normal limits. Mr. Schwartz's condition was stable.

At approximately 9:02 p.m. several diagnostic studies were ordered to further evaluate Mr. Schwartz's injuries including CT scans of the head, cervical and thoracic spine, chest, abdomen and pelvis.

Dr. Garvey contacted Dr. Ray at University of Utah trauma service who accepted the patient for transfer. According to Dr. Garvey's chart note, Dr. Ray requested that a chest tube be placed and <u>possibly</u> intubation prior to air medical transport.

Dr. Garvey elected to have the flight nurse, Barry, perform the intubation after Rocuronium and Ketamine administration at 0018 hours. The vital signs were stable up until this point. The intubation was first attempted at 0020 unsuccessfully, followed quickly by deterioration of oxygenation and vital signs. Intubation was again unsuccessful at 0033 and a large aspiration of gastric contents was noted. After the aspiration, the vital signs and oxygenation indicated cardiopulmonary arrest and CPR was administered. CPR continued and several subsequent intubation attempts were unsuccessful. At 0120 Mr. Schwartz had asystole (complete lack of heart beat) and he was pronounced dead at 0133

#### Deviations from the Standard of Care.

Northern Nevada Regional Hospital and Ruby Crest Emergency Medicine through its owners, officers, employees, agents and/or contractors, deviated from the applicable standard of care, through the actions of its employee, agent or contractor, Dr. David Garvey who provided medical care and treatment to Mr. Schwartz in the emergency room on June 22, 2016.

Northern Nevada Regional Hospital and Ruby Crest Emergency Medicine are required to properly hire, train, supervise and/or retain employees, including Dr. David Garvey to provide treatment within the appropriate standard of care to patients such as Douglas Schwartz in the emergency room on June 22, 2016.

Dr. David Garvey breached the standard of care in several ways:

- Deciding to intubate Mr. Schwartz without clinical indications for intubation. Preventive intubation for air flight is not the standard of care. Intubation has inherent risks, especially in a patient who likely has food in the stomach. Intubation is reserved for patients who are unable to breath adequately on their own, yet Mr. Schwartz was breathing without difficulty and had adequate oxygen levels on simple oxygen supplementation.
- Even if there was a pressing but non-emergent need to intubate Mr. Schwartz with likely food in the stomach, the standard of care would be to request an anesthesiologist to perform the intubation due to the high

risk of aspiration. It is a deviation from the standard of care for an emergency room physician to assign a RN to perform a high risk semielective intubation in a patient with likely gastric contents when highly skilled physicians are available.

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- 3. Since this was a non-emergent and non-essential invasive procedure in an awake, cognitive patient, informed consent was required. That means more than just telling the patient what is to be done. The patient must be told the pros and cons of the procedure and that there are acceptable options, including not doing the procedure at all or having it done by an expert physician. Dr. Garvey deviated from the standard of care by not giving Mr. Schwartz the opportunity to decline this risky and unnecessary procedure.
- 4. Once the initial intubation was unsuccessful, Dr. Garvey elected to continue with the same plan of having a RN attempt intubation rather than trying it himself or supporting the patient with a bag-mask technique and calling in an anesthesiologist as the standard of care would require. This led to a large aspiration of gastric contents and a fatal cardiopulmonary arrest.

Reach Air Medical Services through its owners, officers, employees, agents and/or contractors, deviated from the applicable standard of care, through the actions of its employee, agent or contractor, identified as "Barry RN" who provided medical care and treatment to Mr. Schwartz in the emergency room on June 22, 2016.

Reach Air Medical Services is required to properly hire, train, supervise and/or retain employees, including "Barry RN" to provide treatment within the appropriate standard of care to patients such as Douglas Schwartz in the emergency room on June 22, 2016.

Nurse Barry violated the standard of care in two instances:

 Nurse Barry should not have agreed to attempt to intubate Mr. Schwartz given that he did not have clear indications for intubation and had a high risk of aspiration of gastric contents. In this situation, a RN should defer to a qualified physician, preferably an anesthesiologist. 2. Nurse Barry should not have attempted a second intubation after the failed first attempt. At that point Mr. Schwartz was struggling, but still supportable with a bag-mask technique. Nurse Barry should have deferred to a qualified physician at this point rather than repeating the same mistake he made initially. The second failed attempt caused a fatal aspiration.

All of the aforementioned breaches of the standard of care caused or contributed to the death of Mr. Schwartz.

All of my opinions expressed herein are to a reasonable degree of medical certainty.

I reserve the right to amend, modify, and add to my opinions upon further review of any additional documents and/or information.

Further Affidant Sayeth Not.

Dated this  $\frac{\mathcal{I}}{\mathcal{I}}$  day of  $\frac{\mathcal{I}}{\mathcal{I}}$  2017

KENNETH N. SCISSORS, M.D.

(olorado COUNT Mesa In June MIT Kenneth Sussers MJ (n 11 21 personally appropriate in faite sta аны ретигала Слема се пис,  $\mathbb{X}_{ imes line under the first of <math>\underline{CO}$  -- whose identity divertified so the work diffusation of e condible e dirette. to be the sign or of the foregoing document, and 4-3-2021

THERESE LUELLEN NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20014010801 MY COMMISSION EXPIRES 04/05/2021