From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

E6

S: E6 responded to a fib with a full alarm to an abandoned two story office complex. Upon arrival there was light smoke showing in the street and coming from the first floor on the South West corner of the complex. Complex was a condemned office complex which was boarded up but being occupied by homeless individuals.

A: E6 established command and began investigation of fire location. E5 was assigned to bring in a water supply and was assigned Div 1/ Investigation with E6 crew. E10 brought in a secondary water supply and was assigned to provide first floor with ppv and was then given Div 2 assignment. R6 was assigned Med Group. Div 1 reported difficulty stretching lines to reach the fire and had to pull addition lines to complete fire attack. HR44 arrived and was assigned R1T. Command called a second alarm and Command was assumed by Batt 10. E6 Captain was given Div 1 with assignment to investigate fire spread and tactics needed to extinguish the fire. Div 1 completed first floor knockdown and was given E3 who was assigned to open all first floor windows with saws to accomplish ppv. One male fire victim was found and removed from the west end windows to Alpine and was attended by FD crews. Div 1 then reported primary all clear and verified knockdown on the first floor. A secondary soon followed and was reported to command. Div 1 was passed to E3 while E6 crew rehabbed. E6 was then reassigned to overhaul with T6 and awaited 61DA to complete initial investigation prior to completing overhaul. Command was then passed to E6. Command verified the fire to be completely extinguished and released the remaining units which were E6, R6, and T6,

C: Fire was determined by 6IDA units to be undetermined but believed caused by homeless inhabitants of the structure. Dollar loss was in excess of \$50,000.00. Fire victim was a fatallity and autopsy is ongoing. E6 passed command to 6IDA1 and returned to service.

E10

S: E10 responded code 3 to the referenced address for a reported fire in an abandoned building. This was part of a first alarm assignment with other City units. E10 had been to the location on previous occasions for building fires, and this was an established area for homeless people to congregate and live.

A: UOA E10 advised command they were approaching from the cast, would breach the fence, and bring in a secondary water supply. E10 parked on the west side of the complex north of E6 and were then assigned to Division 2 with the objectives of finding and extinguishing any fire, checking for vertical extension and conducting a primary life search. E10 charged the supply line and advanced a 250' 1-3/4" pre-connect to the second floor above the fire. While advancing the hoseline, E10 was met by E5 captain who requested ppv. E10 ff took blower from E5 and placed it at doorway and requested E5 ff get chainsaw to create exhaust opening. On the second floor landing there was heavy smoke from a chimney effect created by an open area on the first floor ceiling. D2 reported to command that there was extension to the second floor. E10 advanced the hoseline through the only opening on the east side and was able to go in appx. 30-40' when the hoseline ran out. E10 shut down line, egressed and added a 50' section and continued. Primary life search was completed, interior walls and ceiling were opened to check for extension, and same was reported to command. Further checks for extension and secondary life search were conducted by T6. D2 requested rehab and D2 was relieved by E22 and directed to rehab area. E10 was re-habbed and then released by command. E10 gathered hose and equipment, surveyed the structure for future reference and ten RTS.

C: Fire in an abandoned building.

R10

see written report

WT43

Cancelled upon arrival by Command.

EMS1

S: 2 alarm 402 at vacant and borded up office building.

A: Assigned as EMS group. 1 victim removed from building and was treated and transported by R10 and E203, the pt. outcome was 419.

C: Released by command after all clear on the building.

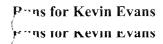
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E5

R10

HR44

R3



From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

S: E5 responded to a fire in a building reported at 4820 W Charleston in an vacant complex.

A: E5 arrived on scene and reported to Command that E5 was staged in front of a hydrant. E5 was assigned investigations and to bring in a hydrant and then E5 was assigned fire attack and then Division 1. Division 1 followed E6 hose line into the west side of the involved building which had heavy smoke exiting with smoke to the floor, and reassigned E6 crew to place the hose line into the east side of the involved building. This was done because fire was showing on the east side of the building and no fire was evident on the west side. E5 crew was given the assignment of pulling a secondary line to the east side of the building. Division 1 requested ventilation and a fan was placed in the door way. Div. I began attacking the fire from the outside of the structure on the east side of the building with E5 and E6 crew. There was heavy smoke and fire showing from the east side of the building. E6 hose line was too short and another hose line was requested. During advancement into the structure E5's hose line ruptured and Div. 1 immediately pulled the crew out of the building. Now a total of two attack lines were requested and fire attack was delayed until hose lines were replaced. B10 assumed Command. Div. 1 requested that additional ventilation exit openings be made by removing plywood from around the windows. Once hose lines were replaced Div. one attacked the fire and made progress knocking down the fire while advancing into the structure. Command asked Div 1 if this was a limited risk fire attack and Div. 1 reported that this was a limited risk fire attack and Div. 1 was making progress. Div. 1 also reported that they would confirm a knock down once effective ventilation was made and Div. 1 could see more clearly. Div. 1 was replaced by E6 Captain and E6 Captain retained E6 crew and E5 crew went to change bottles. E5 gave a face to face report to Command and was told to report to Div. 1 for an assignment. Div. 1 assigned E5 to overhaul and a primary life search. While conducting a primary life search another crew found a victim and was in the process of removing the victim. E5 continued to do a primary life search and reported a primary all-clear to Div. 1 when it was completed. Div. I reported to E5 that they would continue with another primary life search and it would not be recorded as completed at that time. Soon after a primary all clear was reported and E5 was assigned to pull ceiling. E5 pulled ceiling and went to rehab. E5 was released from rehab, assisted with equipment clean up and then had a citizen inform E5 that there was a medical emergency at the Moose Lodge acrross the street. E5 reported to Command the situation and requested Command call for an AMR unit. E5 went to channel 10 and resolved the medical call, reported back to Command that E5 was ready for another assignment. Command released E5 and E5 went available.

C: E5 was assigned Div. I, attacked fire, burst hoseline, replaced hoseline, attacked fire, conducted a primary, pulled ceiling, went to rehab, did equipment clean up, resolve a medical call for a civilaian, and E5 was released by Command and went available.

ASSIST R6 WITH REHAB. REASSIGNED FOR TRTMNT/TX OF PT FROM FIRE SCENE. SEE PCR FOR PT CARE INFO.

S: HR44 responded with a full assignment to a report of a fire in a abandoned two story office building. Command reporting light smoke coming from the building.

A: HR44 was assigned as RIT. While HR44 was conducting a walk around of the building HR44 reported to command heavy black smoke was coming from a door on the west side on the first floor. HR44 was requested by Division 1 to remove plywood from the first floor windows.T22 was assigned to HR44.I advised command that T22 would be RIT Division 2 while HR44 was RIT Division 1.HR44 was assigned by Division 1 to conduct a primary search on the first floor after crews had a knockdown. While conducting the primary search crew members from HR44 along with109 found one person on the first floor. The person was unconscious. The person was removed thru a window and handed over to Fire Department paramedics. HR44 continued with the life search. HR44 reported a primary completed on the first floor with one person found and removed from the building.

C: HR44 stood down as RIT after completing the primary search. HR placed equipment back on the unit and was released by command.

REHAB

Page for Kevin Evans

From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

E203

E3

109

S: E203 responded to a FIB as part of 2nd alarm.

A: E203 was assigned to division 1(e6). DIV 1 assigned e203 to remove boards off the windows and perform a life search on the 1st floor. E203 entered the building on the 1st floor and began removing boards and upon removing the boards in one room. E203 found a body lying on a mattress covered by blankets. E203 along with a another crew removed the rest of the boards off the windows and began removing the pt.E203 notified command of a possible smoke inhalation victim. E203 handed the pt to T3 and the pt was taken to the street and cpr began. The victim didn't appear to have been assaulted or anything out of the normal. The pt appears to have been overcome by smoke while sleeping.

C: E203 crew along with r10 began ALS. R10 and e203 crew transported the pt to UMC. E203 was released upon returning back from hospital.

S: E3 arrived on a 2nd alarm to the west of a 2 story abandoned boarded up office building with fire on the first floor and smoke throughout. E3 was assigned to Division 1.

A: E3 was assigned to open the doors and windows on the south side. E3 removed boarding on the west. A victim was found and removed through the south window by E203. E3 was reassigned Division 1. E3 overhauled the fire area.

C: E3 was released and returned to service.

S: 109 responded to a report of a FIB - Reports en route indicated that there was smoke showing from a two-story abandon office building.

A: 109 arrived and was assigned by the IC to perform the duties of the Safety Officer - after donning full protective gear and SCBA I performed a 360 size-up - The two-story wood frame and stucco abandon office complex had moderate smoke coming from the boarded up windows on the entire first floor. Moderate to heavy smoke was coing from a door on the B side of the structure and crews were attacking the fire through a door on the D side of the structure. Crews were also operating on the second floor. After size-up I reported to the IC that the plywood on the doors and windows needed to be removed to allow suitable egress for interior operations - this will also help with ventilation - As the second alarm units arrived this task was initiated - opening the structure was the primary safety concern at this time - the structure was opened and proved to be very beneficial to interior operations. Fire attack reported a knockdown of the fire - the IC then asked me to assess overhaul needs - I entered the structure on the B side and proceeded to the room of orgin on the D side - As I assessed the structure I opened several doors - I opened an interior door in the middle of the structure and noticed that there was a mattress and blankets lying in the middle of the floor - this is when I noticed two hands sticking out from the blankets - I immediately grabbed two FF's from the hallway and directed them to the small room - when the blankets were removed we discovered a middle aged black male that was unconscious and unresponsive - I directed the FF's to extricate the victim through an open window - I also contacted the IC and informed him that the victim was going to be extricated through a window on the south side of the structure - after the victim was successfully extricated I continued with my original assignment. Overhaul consideration were reported to the IC no further assignemnts for the Safety Officer.

C: 109 responded to a 2 alarm fire - all safety concerns were addressed and reported to the IC - One victim was located by the Safety Officer - extrication of the victim directed by Safety and completed in a very timely manner - 109 remained on scene to give a report to Metro Homocide - 109 returned to service after giving Metro a report.

12/5/2005 Narratives:

5251202	12/5/2005 9:18:53AM E10	40-Fire In Building	5310	
CAD Narrative	CAD Master Incident Number: 12052005-525120 Jurisdiction Inc.#: LV 20055251202	Jurisdiction Incident #: 1	LV 20055251202	Primary
E4	Canceled enroute. E4 back in service.			
T3	T3 XLED at scene. T3 cleared and returned to serv	vice.		

Pans for Kevin Evans Frans for Kevin Evans

Narrative Name	Initial Dispatch Incident Type
E10	Responded to a report of smell of smoke and alarms sounding. E10 arrived and established command and investigated. Investigation revealed a bag of popcom had overcooked in microwave. E10 canx all units, terminated command and returned to service.
RI	Canx on scene upon arrival. In service.
12/8/2005	Narratives:
5253419	12/8/2005 7:28:57AM AR1 40-Fire In Building
CAD Narrative	CAD Master Incident Number: 12082005-5253419 Jurisdiction Incident #: LV 20055253419 Primary Jurisdiction Inc.#: LV 20055253419
Engine 201	S: Reported fire in a building A: Upon arrival Eng 201 was assigned to stand by the hydrant. Eng 201 was then assigned to RIT. Eng 201 was then assigned to secondary search. Secondary all clear given to command. Eng 201 was then released by command. C: Engine 201 available
R301	S. Fire in building.A. Command assigned R301 to assess exposure hazard. Reported to command fire contained to apartment of origin and there was no exposure hazard.C. Released by command. R301 went available.
E1	E1 assigned fire attack under supervision of E203 officer. E1 crew assisted in fire attack and completed primary life search. All findings reported to command. E1 released.
E203	S: Full response to a FIB. B1 on scene reporting smoke showing from a single story apartment. Front door was open upon LVFR arrival.
	A: E203 assigned FA. E203 forced iron gate and made entry to structure. Fire was contained to kitchen. Negative extension to attic. Ventilation and utilities performed by T1. FA extinguished fire and a primary was reported. Interior breakers were tripped to the stove only. Secondary reported by E1. 6 IDA units responded and investigated.
	C: Apartment released to owner. Command terminated. All units returned to service.
ТІ	S: T1 responded with a full response to reports of a 402. Batt 1 on scene in command of a single story structure with smoke showing. A: T1 arrived secured utilities and used ppv for ventilation. C: T1 released.
12/10/2005	Narratives:
5255139	12/10/2005 8:04:06AM E10 43-Vehicle Fire 611
CAD Narrative	CAD Master Incident Number: 12102005-5255139 Jurisdiction Incident #: LV 20055255139 Primary Jurisdiction Inc.#: CC 20055255139
E10	UTL. RTS.
12/15/2005	Narratives:
5258985	12/15/2005 11:57:00AM T6 43-Vehicle Fire 700
CAD Narrative	CAD Master Incident Number: 12152005-5258985 Jurisdiction Incident #: LV 20055258985 Primary Jurisdiction Inc.#: LV 20055258985
E43	Unable to locate.
LTJ	
T6	Unable to locate.

Narrative Name	Initial Dispatch Incident Type
CAD Narrative	CAD Master Incident Number: 12152005-5259286 Jurisdiction Incident #: LV 20055259286 Primary Jurisdiction Inc.#: LV 20055259286
₹5	R5 arrived on scene, Command advised. R5 staged on Charleston. R5 then released from scene by Command. R5 available.
E2	CANCELLED ENROUTE BY COMMAND
E6	E6 responded with full dispatch to smoke inv. On arrival nothing found in area. pr contacted and stated they did not see the smoke any longer from the roof of a auto parts store. E6 terminated command and returned to service.
12/19/2005	Narratives:
5262230	12/19/2005 6:50:59PM E10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 12192005-5262230 Jurisdiction Incident #: LV 20055262230 Primary Jurisdiction Inc.#: LV 20055262230
E201	We staged briefly and were released.
E5	cancelled without assignment
HR44	Cancelled enroute.
T4	T4 was cancelled at scene, no assignment given
airl	air.
R1	R1 cx at scene while in staging. R1 10-8.
E4	E4 arrived and staged at a hydrant with alley access. E4 assigned to bring a feeder to E10. E4 established a 5" water supply from the hydrant and to E10 Via a 2 1/2" line. E4 made ready to pump T3 in event of a defensive operation. E4 reported water supply assignment complete. E4 assigned to the roof with T3 and E203. E4 assisted with overhaul and extinguishment. E4 released from assignment after completion of overhaul. E4 picked up equipment and was released by command. E4 available.
E203	S: Arrived second on a FIB with E10 in command. E203 assigned to interior division with E10 crew. A: Went into 2 apartments, opened ceilings and found no fire. Reported no fire in apartments to command and told command E203 was going to the roof with an atack line. E203 extinguished an AC and roof members as T3 opened the roof. C: Fire out, fire held to a 10" diamiter surrounding the HVAC. E203 readied for service ands returned to service per command.
T3Narrative	S: T3 responded to a report of a fire in a building with reports of fire on the roof.
	A: T3 assigned to ladder the building. Conducted a primary life search and reported an all clear. Went to the roof and cut it to extinguish and search for extention.
	C: T3 rehabbed and was released by command. Returned to service.
R10	CONTROLLED UTILITIES. ASSISTED WITH SALVAGE.

Pros for Kevin Evans

From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

F10

At 1850 hours on Monday December 19, 2005 we were dispatched to a building fire. Seventeen units were assigned to this incident. Forty-three personnel responded. We arrived on scene at 1857 hours and cleared at 2055 hours. The incident occurred at 670 S MARTIN L KING Blvd, Las Vegas in District 02424-75. The local station is ST10. The general description of this property is 1 or 2 family dwelling. The primary task(s) performed at the scene by responding personnel was incident command. No mutual/automatic aid was given or received.

The involved structure is described as an enclosed building. The building was occupied and operating. "Roof surface: exterior" best describes the primary use of the room or space where the fire originated. The fire occurred on the second floor. The fire was confined to the floor of origin. "Heat, spark from friction" best describes the heat source that caused the ignition. The cause of ignition was unintentional.

The material contributing most to flame spread was "plywood". The use, or purpose of the contributing material was "exterior roof covering or finish".

The estimated property loss on this incident was \$1,500. The estimated content loss was \$1,000. The estimated property value was \$1,500. The estimated content value was \$1,000.

Alarm number 5262230 has been assigned to this incident.

S: E10 on scene in command of a two story 5 plex with fire showing from the center of the roof. E201 interior group with E10 crew. R10 utilities along with salvage. T3 roof group. E4 water supply to t3 and E10.

A: interior did primary and reported an all clear. Truck ladder the roof and Extinguished the fire and checked for fire extension. The red cross was called to assist the displace residents.

C: All units can return to service e10 to wait for red cross and gather information from owner and manager. Utilities personal arrived and all utilities stopped until all repairs complete by professional and building inspector approved work and released building back to owners and management, command terminated E10 in service.

12/20/2005

Narratives:

5262481	12/20/2005 4:26:03	3AM E10	40-Fire In Building	110	
CAD Narrative	CAD Master Incident Number: Jurisdiction Inc.#: CC 2005526		Jurisdiction Incident #:	LV 20055262481	Primary

T4

- S: T4 responded to a possible FIB with multiple calls. T4 arrived on scene to the rear of e14.
- A: T4 was assigned to F/A along with E14 crew. T4 crew along with E14 crew pulled 2.5 hand line and 1.3/4 attack line and began attacking the fire on the initial building on fire at the north end of the structure. T4 was then reassigned to put up the master stream and spray water down on the initial building involved. T4 Captain was then reassigned to roof group to provide a trench cut on the initial building involved with E4 crew and two Clark county firefighters. T4 was then re-assigned to rehab. T4 along with E4 crew pickup all tools and equipment.
- C: T4 was initially assigned to Fire attack, reassigned to provide master streams, and finally a trench cut to the initial building on fire. T4, E14, and E4 got a knock down on the initial building on fire. T4 was released by command returning from rehab.

E4

- S: E4 arrived with CCFD E14 in command. This is a 2 story multi-family dwelling with heavy smoke and fire emerging from the second floor balcony and roof area.
- A: E4 assigned to bring in a water supply to E14. E4 brought a 5" feeder to E4, T4 had pulled into the parking area and was setting up it's aerial. E4 established a water supply and pumped T4. E4 crew assigned to operate E14 deck gun on the fire. E4 Capt. assigned west division leader. E4 maintained West division leader and directed units on the west side to combat the fire until extinguished. West division leader coordinated numerous assignments on the fire ground including Aerial operations, Roof top ventilation, hose line placement, safety and life search.
- C: E4 relieved by CCFD units and released from the scene by CCFD incident commander. E4 returned to service.

From 10/25/2004 To 12/12/2008

Narrative Name	Initial Dispatch Incident Type
E10	At 0426 hours on Tuesday December 20, 2005. Three units were assigned to this incident. Twelve personnel responded. We arrived on scene at 0432 hours and cleared at 1356 hours. The incident occurred at 2665 S Bruce St, Las Vegas in District 02626-26. The local station is ST4. The primary task(s) performed at the scene by responding personnel was extinguishment. Automatic aid was given on this incident.
	Alarm number 5262481 has been assigned to this incident. S: E10 responded to a F1B with fire showing from the the west side and roof upon arrival. A: E10 secured a 5" water supplies and implement the deck gun while pulling 2.5 hand lines to protect the B and C side exposures. E10 stayed on those hand line for 3 hrs. E10 to rehab at 7;30 am. C: E10 relieved by b shift sta 10 crew.
E8	S: Responded as part of 2 additional engines on a working fire in an apartment building. E14 was Command. While responding, the assignment was upgraded to a 2nd alarm.
	A: E8 arrived and staged on Karen. Command assigned E8 engineer to Staging and remainder of E8 crew to Division C. E8 reported to Division C Leader (E12) and was assigned to conduct a primary life search of the 1st floor apartments on the C exposure building which was already involved in fire. E8 completed assignment and reported PAC in those 4 apartments to Division C. Division C was then renamed East Branch. E8 then assigned to pull a 2.5" line off of E10 and extinguish fire in the C exposure and on the B-C corner of the initial fire building from a defensive position. E8 crew maintained this position on (2) 2.5" hoselines for approx 2 hours. Rehab crews brought water and Gatorade to East Branch crews. After the majority of the fire was knocked down from defensive positions, E8 was assigned East Branch RIT while CCFD crews operated on the interior of the C exposure building. Once crews exited building, E8 was told by Command to secure our equipment and when ready, to return to service.
	C: Arrived, staged, assigned to Division C, performed extinguishment from defensive standpoint with 2.5" hoselines, stood-by as East Branch RIT, no further actions taken, secured all equipment, returned to service.
12/26/2005	Narratives:
5267585	12/26/2005 2:32:58PM AR1 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 12262005-5267585 Jurisdiction Incident #: LV 20055267585 Primary Jurisdiction Inc.#: LV 20055267585
HR44	Cancelled enroute by command.
AR1	AR1 arrived on scene to apartment fire. AR1 provided SCBA bottles and beverages to fire personnel. AR1 cleared call and available
Rescue 8	S: Rescue 8 responded as part of a full response to a reported FIB. Per dispatch notes bed on fire inside the apartment. Dispatch update multiple calls. Per E-8 everyone out of the apartment and all accounted for.
	A: Rescue 8 arrived to find a two story 8 plex apartment building with smoke and flame showing from a down stairs apartment window. R-8 performed a verbal size up and established Lamb Command. E-8 arrived an assumed Lamb Command. R-8 assigned to assist E-8 crew and E-20 with Fire attack and primary life search. R-8 entered the building with 2 personnel behind E-8 crew. E-20 reported Primary all clear. R-8 reported to command knockdown with no extension inside the fire apartment. R-8 remained on scene and assisted with salvage and overhaul. R-8 released by command.

C: Rescue 8 arrived, performed verbal size up, established command, assisted with fire attack and primary life search. Rescue 8 assisted with overhaul and salvage operations. Rescue 8 completed all assignments and returned

to service when released by command.

in an apartment. Dispatch advised that they were getting multiple calls. E8 saw smoke in the area while responding. R8 arrived finst and established Lamb Command at a 2 story apartment building with smoke and flames showing from an apartment on the 1st floor. A: E8 arrived shortly after R8 and assumed Lamb Command, conditions as reported by R8. E8 crew pulled 159 crosslay and knocked down visible fire through an exterior window. All occupants were evacuated and accounted for per face to face with resident. E90 arrived and assigned fire Kartack with E8 crew and R8. Fire Attack crews made entry through front door with 150 crosslay to complete extinguishment, conduct primary life search, and check for extension. T1 assigned to RIT and control utilities. E1 assigned to evacuate other apartments in the affected building. ARC requested by B1. Knockdown reported with primary all clear. T1 and E1 reported completion of their assignments. Overhaul operations delayed until 6IDA units completed in overtice and T1 released. Newdad Power requested to secure power meter. E20 released. After 103A's were complete, overhaul completed by E8 and R8 utilizing Class A foam and thermal imager to check for extension. ARC arrived and met with residents. Stammark requested to secure so windows and I door. All equipment returned to E8, seen turned over to residents. Command, all assignments completed and reported to Command, fire confined to E8, seen turned over to residents. Command, all assignments completed and reported to Command, fire confined to E8, seen turned over to residents. Command terminated, E8 returned to service. C: Arrived, assumed Command, all assignments completed and reported to Command, fire confined to E8, seen turned over to residents of the Stablished over the service. S: T1 responded with a full response to reports of a 402. E8 on scene in command of a tow story apartment complex with smoke and fire showing from the first floor. A: T1 arrived and was assigned in tand utilities. T1 secured utilities and set u	Narrative Name	Initial Dispatch Incident Type
crosslay and knocked down visible fire through an exterior window. All occupants were evacuated and accounted for per face to face with resident. E20 arrived and assigned Fire Attack reves made entry through front door with 150' crosslay to complete extinguishment, conduct primary life search, and check for extension. T1 assigned to RIT and control utilities. E1 assigned to evacuate other apartments in the affected building. ARC requested by B1. Knockdown reported with primary all clear. T1 and E1 reported completion of their assignments. Overhaul operations delayed until 61DA units completed investigation. E1 and T1 released. Nevada Power requested to secure Power meter. E20 released. After 61DA's were complete, overhaul completed by E8 and R8 utilizing Class A foam and thermal imager to check for extension. ARC arrives and met with residents. Starmark requested to secure 5 windows and 1 door. All equipment returned to E8, scent turned over to residents. Command terminated, E8 returned to service and met with fire damage to one bedroom and smoke / heat damage throughout rest of apartment (per 61DA's, damage estimated to be \$30,000); residence returned to occupants, E8 returned to service. S: T1 responded with a full response to reports of a 402. E8 on scene in command of a tow story apartment complex with smoke and fire showing from the first floor. A: T1 arrived and was assigned rit and utilities. T1 secured utilities and set up for rit operations. C: T1 released by command. R204 Narratives: CAD Master Incident Number: 12312005-5271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident Microsome and extablished command. Meto PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20	E8	in an apartment. Dispatch advised that they were getting multiple calls. E8 saw smoke in the area while responding. R8 arrived first and established Lamb Command at a 2 story apartment building with smoke and
apartment with fire damage to one bedroom and smoke / heat damage throughout rest of apartment (per 6IDA's, damage estimated to be \$30,000), residence returned to occupants, E8 returned to service. S: T1 responded with a full response to reports of a 402. E8 on scene in command of a tow story apartment complex with smoke and fire showing from the first floor. A: T1 arrived and was assigned rit and utilities. T1 secured utilities and set up for rit operations. C: T1 released by command. Narratives: 5271352 12/31/2005 5:18:24AM R10 39-Fire In Hotel/Hos 118 CAD Master Incident Number: 12312005-5271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 R10 R10 cancelled at scene by E10. R204 R204 was cancelled en route by command, R204 returned to service. E44 Canx en route by CMD E10 E10 responded to a reported fire in hotel with someone starting paper on fire in a laundry room. E10 arrived and established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: 6011237 1/15/2006 6:51:29PM E10 42-Brush/Grass Fire 143 CAD Narrative CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265 Primar Jurisdiction Inc.#: LV		crosslay and knocked down visible fire through an exterior window. All occupants were evacuated and accounted for per face to face with resident. E20 arrived and assigned Fire Attack with E8 crew and R8. Fire Attack crews made entry through front door with 150' crosslay to complete extinguishment, conduct primary life search, and check for extension. T1 assigned to RIT and control utilities. E1 assigned to evacuate other apartments in the affected building. ARC requested by B1. Knockdown reported with primary all clear. T1 and E1 reported completion of their assignments. Overhaul operations delayed until 6IDA units completed investigation. E1 and T1 released. Nevada Power requested to secure power meter. E20 released. After 6IDA's were complete, overhaul completed by E8 and R8 utilizing Class A foam and thermal imager to check for extension. ARC arrived and met with residents. Starmark requested to secure 5 windows and 1 door. All equipment returned to E8, scene
complex with smoke and fire showing from the first floor. A: T1 arrived and was assigned rit and utilities. T1 secured utilities and set up for rit operations. C: T1 released by command. Narratives: 5271352 12/31/2005 5:18:24AM R10 39-Fire In Hotel/Hos 118 CAD Marrative CAD Master Incident Number: 12312005-5271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20066011237 Jurisdiction Inc.#: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011237 Jurisdiction Inc.#: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011237 Jurisdiction Inc.#: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011237 Jurisdiction Inc.#: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011237 Jurisdiction Incident #: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011235 Primary Jurisdiction Inc.#: LV 20066011265 Jurisdiction Incident #: LV 20066011265 Primary Jurisdiction Inc.#: LV 20066011265 Primary Jurisdictio		apartment with fire damage to one bedroom and smoke / heat damage throughout rest of apartment (per 6IDA's,
2AD Narrative CAD Master Incident Number: 12312005-5271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011265 Primary Jurisdicti	Tl	complex with smoke and fire showing from the first floor. A: T1 arrived and was assigned rit and utilities. T1 secured utilities and set up for rit operations.
CAD Narrative CAD Master Incident Number: 12312005-5271352 Jurisdiction Incident #: LV 20055271352 Primary Jurisdiction Inc.#: LV 20055271352 R10 R10 cancelled at scene by E10. R204 R204 was cancelled en route by command, R204 returned to service. E201 E201 10-22 enroute by E10. E4 Canx en route by CMD E10 responded to a reported fire in hotel with someone starting paper on fire in a laundry room. E10 arrived and established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 E10 Grass fire. E10 used booster with foam to extinguish. CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265	12/31/2005	Narratives:
All Surisdiction Inc.#: LV 20055271352 R10 R10 cancelled at scene by E10. R204 R204 was cancelled en route by command, R204 returned to service. E201 E201 10-22 enroute by E10. E4 Canx en route by CMD E10 E10 responded to a reported fire in hotel with someone starting paper on fire in a laundry room. E10 arrived and established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: 6011237 1/15/2006 6:\$1:29PM E10 42-Brush/Grass Fire 143 CAD Narrative CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 E10 Grass fire. E10 used booster with foam to extinguish. 6011265 1/15/2006 7:42:11PM E10 44-Smoke Investigati 5310 CAD Marrative CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265	5271352	12/31/2005 5:18:24AM R10 39-Fire In Hotel/Hos 118
R204 R204 was cancelled en route by command, R204 returned to service. E201 E201 10-22 enroute by E10. E4 Canx en route by CMD E10 E10 responded to a reported fire in hotel with someone starting paper on fire in a laundry room. E10 arrived and established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: 6011237 1/15/2006 6:51:29PM E10 42-Brush/Grass Fire 143 CAD Marrative CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 E10 Grass fire. E10 used booster with foam to extinguish. 6011265 1/15/2006 7:42:11PM E10 44-Smoke Investigati 5310 CAD Marrative CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265	CAD Narrative	•
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E10 responded to a reported fire in hotel with someone starting paper on fire in a laundry room. E10 arrived and established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: 6011237	R204	R204 was cancelled en route by command, R204 returned to service.
E10 responded to a reported fire in hotel with someone starting paper on fire in a laundry room. E10 arrived and established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: 6011237 1/15/2006 6:51:29PM E10 42-Brush/Grass Fire 143 CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 E10 Grass fire. E10 used booster with foam to extinguish. 6011265 1/15/2006 7:42:11PM E10 44-Smoke Investigati 5310 CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265	E201	E201 10-22 enroute by E10.
established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension E10 terminated command and returned to service. Narratives: 6011237 1/15/2006 6:51:29PM E10 42-Brush/Grass Fire 143 CAD Narrative CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Primar Jurisdiction Inc.#: LV 20066011237 E10 Grass fire. E10 used booster with foam to extinguish. 6011265 1/15/2006 7:42:11PM E10 44-Smoke Investigati 5310 CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265	E4	Canx en route by CMD
6011237 1/15/2006 6:51:29PM E10 42-Brush/Grass Fire 143 CAD Narrative CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Jurisdiction Inc.#: LV 20066011237 Primary E10 Grass fire. E10 used booster with foam to extinguish. 5310 CAD Narrative CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primary CAD Narrative CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primary	E10	established command. Metro PD on scene reporting they found a burnt book of matches on floor of laundry room and it was out. E10 cancelled all units and investigated to find same as reported with no suspect and no extension.
CAD Narrative CAD Master Incident Number: 01152006-6011237 Jurisdiction Incident #: LV 20066011237 Primary Jurisdiction Inc.#: LV 20066011237 E10 Grass fire. E10 used booster with foam to extinguish. 6011265 1/15/2006 7:42:11PM E10 44-Smoke Investigati 5310 CAD Narrative CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primary Jurisdiction Inc.#: LV 20066011265	1/15/2006	Narratives:
Jurisdiction Inc.#: LV 20066011237	6011237	1/15/2006 6:51:29PM E10 42-Brush/Grass Fire 143
6011265 1/15/2006 7:42:11PM E10 44-Smoke Investigati 5310 CAD Narrative CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265 Primar	CAD Narrative	
CAD Narrative CAD Master Incident Number: 01152006-6011265 Jurisdiction Incident #: LV 20066011265 Primar Jurisdiction Inc.#: LV 20066011265	E10	Grass fire. E10 used booster with foam to extinguish.
Jurisdiction Inc.#: LV 20066011265	6011265	1/15/2006 7:42:11PM E10 44-Smoke Investigati 5310
E10 E10 assisted E5 crew with interior investigation. Nothing found. E10 released and returned to service.;	CAD Narrative	
	E10	E10 assisted E5 crew with interior investigation. Nothing found. E10 released and returned to service.;

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Narrative Name	Initial Dispatch Incident Type
T4	T4 was assigned to the roof to check A/C units. T4 laddered the building and checked out A/C units and found all clear on the roof and reported this to command. T4 was released and went back in service.
E5	S: E5 dispatched to a smoke investigation. On arrival, found a light haze in building that quickly dissipated. A: Established command, size up, reduced units. E10 arrived and assisted interior, T4 to roof to check A/C units and exhaust fan. E5 used thermal imager in the area, nothing found by any units. C: Poss burned out motor or dust in the HVAC. Haze was gone, E5 released all units and returned to service.
HR44	CNX AT SCENE BY COMMAND.
1/16/2006	Narratives:
6011567	1/16/2006 6:53:00AM E10 43-Vehicle Fire 611
CAD Narrative	CAD Master Incident Number: 01162006-6011567 Jurisdiction Incident #: LV 20066011567 Primary Jurisdiction Inc.#: CC 20066011567
E10	cancelled enroute.
1/24/2006	Narratives:
6018000	1/24/2006 9:04:51PM E10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 01242006-6018000 Jurisdiction Incident #: LV 20066018000 Primary Jurisdiction Inc.#: LV 20066018000
R10	GAVE ON SCENE REPORT, ASSISTED W/ FORCING ENTRY, ASSIGNED MED REHAB GROUP. NO FURTHER ACTION.
E4	S: E4 arrived and was assigned by command to take the South alley access.
	A: E4 assigned FA with E10 crew. E4 extended a bumper line to the rear of the vacant building. E4 made several openings in this boarded up structure and located the fire in a back bedroom. E4 advised command that it would knock down the fire from the exterior. E4 coordinated this with crews coming from the front. E4 reports knock down . FA requested PPV. E4, E10 crews performed a primary search and reported all clear. FA crews checked for extension in the attic space and found none. Overhaul was performed.
	C: E4 released by command.
T4	S: T4 responded to a report of smoke coming from the roof of a house. T4 arrived in front of a single story, boarded up house, with E10 in command and was assigned forcible entry.
	A: T4 cut open all boarded up windows and doors. T4 was then assigned to assist E4 in checking for extension. T4 then performed a secondary search and assisted with overhaul. T4 also provided lights and a blower for ventilation.
	C: All assignments were completed. T4 was released by command.
E10	C: All assignments were completed. T4 was released by command. S: E10 responded code 3 to the referenced address for a reported fire in a building. This was part of a first alarm assignment with other City and County units. R10 arrived first and established "Cleveland" Command. A: UOA E10 assumed command and gave size-up. E10 pulled 2 lines for exposure protection and relayed to all units that this was a defensive operation with exterior lines only. T4 assigned to open boarded windows and doors. E4 assigned fire attack with E10 crew. E12 RIT. R10 Medical. Fire knocked down, primary and secondary searches performed, and overhaul completed. Units demobilized and Scene released to Starmark builders to secure. Command terminate and E10 RTs. C: Fire in an abandoned building.

Page for Kevin Evans

Narrative Name	Initial Dispatch Incident Type
CAD Narrative	CAD Master Incident Number: 01242006-6018066 Jurisdiction Incident #: LV 20066018066 Primary Jurisdiction Inc.#: LV 20066018066
E10	E10 was told by apt. manager that someone had broken the glass on several fire extinguisher boxes and discharged the cylinders. Security was following person. E10 referrred matter to MPD and advised the manager to let Metro handle. E10 RTS.
2/2/2006	Narratives:
6024186	2/2/2006 11:07:23AM E10 40-Fire In Building 113
CAD Narrative	CAD Master Incident Number: 02022006-6024186 Jurisdiction Incident #: LV 20066024186 Primary Jurisdiction Inc.#: LV 20066024186
E203	Cancelled at scene, unassigned.
E5	S: E5 dispatched with full alarm to a stove fire. On arrival, PR outside with light smoke showing from apt. A: Established command, size up, investigated, found this to be a pot on the stove with no extension. Blower placed at door to ventilate, all other units cancelled. R 15 assessed one minor smoke inhalation pt who refused transport. C: Pot on the stove. PR states she had grease in a pan that got too hot, neighbor extinguished with dry chem. Property turned back over to tenant, command terminated.
Т3	Cancelled on scene by E5 command.
E10	Unassigned. Released and returned to service.
6024448	2/2/2006 5:32:10PM E10 43-Vehicle Fire 600
CAD Narrative	CAD Master Incident Number: 02022006-6024448 Jurisdiction Incident #: LV 20066024448 Primary Jurisdiction Inc.#: LV 20066024448
E10	Disabled vehicle mistaken for burning. Vehicle unmoveable, driver had already called tow truck. E10 placed flares behing vehicle for appx. 60 feet and advised driver use caution if he was going to stay with vehicle. E10 RTS.
2/3/2006	Narratives:
6024695	2/3/2006 1:40:00AM E10 44-Smoke Investigati 5310
CAD Narrative	CAD Master Incident Number: 02032006-6024695 Jurisdiction Incident #: LV 20066024695 Primary Jurisdiction Inc.#: LV 20066024695
E10	Investigated area nothing found.
2/15/2006	Narratives:
6033778	2/15/2006 7:56:55AM E10 40-Fire In Building 531
CAD Narrative	CAD Master Incident Number: 02152006-6033778 Jurisdiction Incident #: LV 20066033778 Primary Jurisdiction Inc.#: LV 20066033778
E5	E5 Cx enroute.
R5	R5 Cx enroute.
E10	Responded to a reported FIB. While enroute, dispatch reported closed flew in fireplace and cancelled allunits except E10. E10 continued response and arrived to find flew open and room with slight smoke. E10 ventilated house and returned to service.
6033945	2/15/2006 12:40:22PM E10 42-Brush/Grass Fire 151
CAD Narrative	CAD Master Incident Number: 02152006-6033945 Jurisdiction Incident #: LV 20066033945 Primary Jurisdiction Inc.#: LV 20066033945

Narrative Name	Initial Dispatch Incident Type
E10	responded to a reported brush fire. Arrived to find a small island of brush in asphalt parking area with smoldering bush. Extinguished and returned to service.
2/16/2006	Narratives:
6034670	2/16/2006 11:48:57AM T4 40-Fire In Building 151
CAD Narrative	CAD Master Incident Number: 02162006-6034670 Jurisdiction Incident #: LV 20066034670 Primary Jurisdiction Inc.#: LV 20066034670
hr44	hr44 cancelled at scene without assignment.
Ξ1	Cancelled on scene by E4.
E4	S: Responded to report of a FIB. Upon arrival to a s/s single family dwelling found heavy smoke and fire in the backyard of structure and established command.
	A: E4 stretched 1 3/4 inch line and extinguished fire with no complications
2(10)2007	C: E4 released all units and terminated command
2/18/2006	Narratives:
6036279	2/18/2006 1:59:05PM AR1 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 02182006-6036279 Jurisdiction Incident #: LV 20066036279 Primary Jurisdiction Inc.#: LV 20066036279
E6	S: E6 DISPATCHED ON A SMOKE INVESTIGATION. UPON ARRIVAL E6 FOUND SMOKE COMING FROM THE ROOF TURBONS AND BACK PATIO. E6 UPGRADED DISPATCH TO A FULL ONE. A: E6 ESTABLISHED COMMAND AND REPORTED SMOKE SHOWING. E6 FOUND SOUTH SIDE DOOR HAD BEEN FORCED OPEN. PER NEIGHBOR HOUSE WAS USED BY DRUG PERSONS. HOUSE VACANT AND BEING RENOVATED. UTILITIES SECURED AND A PRIMARY SEARCH COMPLETED. PPV STARTED. OPENED WALL AND FOUND FIRE IN WALL AND SPREADING TO ATTIC. E2
T6 HR44	ARRIVED AND WAS ASSIGNED F/A. HR44 ASSIGNED RIT. FIRE INVESTIGATIONS REQUESTED. FIRE KNOCK DOWN REPORTED AND 2ND SEARCH STARTED. SOME EXTENSION INTO ATTIC FOUND AND EXTINGUISHED. T6 AND E44 RELEASED. F/A REPORTED 2ND ALL CLEAR. FIRE EXTINGUISHED. ALL UNITS RELEASED EXCEPT E6. F/I ARRIVED AND A REPORT GIVEN. E6 RELEASED. STARMARK REQUESTED TO SECURED DOOR. C: ESTABLISHED COMMAND. FIRE EXTINGUISHED. BENCHMARKS COMPLETED. COMMAND TERMINATED AND SCENE RELEASED TO F/I. T6 ARRIVED BUT WAS CANCELLED SHORTLY AFTER ARRIVAL WITH NO ASSIGNMENT. S: HR44 responded with a full dispatch to fire in a vacant home. E6 reports fire in the wall.
	FIRE KNOCK DOWN REPORTED AND 2ND SEARCH STARTED. SOME EXTENSION INTO ATTIC FOUND AND EXTINGUISHED. T6 AND E44 RELEASED. F/A REPORTED 2ND ALL CLEAR. FIRE EXTINGUISHED. ALL UNITS RELEASED EXCEPT E6. F/I ARRIVED AND A REPORT GIVEN. E6 RELEASED. STARMARK REQUESTED TO SECURED DOOR. C: ESTABLISHED COMMAND. FIRE EXTINGUISHED. BENCHMARKS COMPLETED. COMMAND TERMINATED AND SCENE RELEASED TO F/I. T6 ARRIVED BUT WAS CANCELLED SHORTLY AFTER ARRIVAL WITH NO ASSIGNMENT.

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From 10/25/2004 To 12/12/2008

Narrative Name	Initial Dispatch Incident Type
E2	S: E2 along with other units responded to a reported FIB. Per notes E6 onscene with smoke showing from the rear of the structure. E6 requested additional units.
	A: E2 arrived and was given assignment to assist FA E6 crew, E2 repeated assignment and carried out assignment. E2 reported to Command all pertenet bench marks.
	C: This was a fire intentionally set, and fire burned into the attic in the front room. Command released E2. All bench marks met with no FF injuries. Report given.
2/22/2006	Narratives:
6039393	2/22/2006 11:32:43PM R10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 02222006-6039393 Jurisdiction Incident #: LV 20066039393 Primary Jurisdiction Inc.#: LV 20066039393
T4	T4 was cancelled on scene no assignment given. T4 went back in service.
E4	E4 cancelled on scene no assignment give. E4 went back in service.
R10	R10, WAS REQUESTED BY COMMAND TO BRING AN AXE AND A BLOWER TO THE FRONT DOOR OF THE APARTMENT. R10 WAS LATER RELEASED WITHOUT ANY FURTHER ASSIGNMENTS.
	assignment with other city and county units. A: UOA E10 established "Baltimore Command" (CMD) on the "A" side of a single story duplex. CMD reported nothing showing, with occupants having self-evacuated. MPD reported that the fire was in the rear unit, not visible from the street. CMD went to the rear and found a broken window and an appx. 3' x 5' section of carpet on fire with some scorching to the surrounding wall. CMD called for a pre-connect and extinguished the fire. PPV started and primary and secondary life search completed. Fire was obviously set with multiple points of ignition and 6IDA were called. Occupant of front unit stated it might have been the previous tenants in the rear who set the fire. This information relayed to 6IDA5. Starmark called to board up the two openings. Scene released to 6IDA5. CMD terminated and E10 RTS. C: Arson fire in a building.
3/5/2006	Narratives:
6047545	3/5/2006 12:38:16PM E10 58-Trash Fire 151
CAD Narrative	CAD Master Incident Number: 03052006-6047545 Jurisdiction Incident #: LV 20066047545 Primary Jurisdiction Inc.#: LV 20066047545
E10	Responded to a reported trash fire behind a furniture store. Arrived to find smoldering mattress on loading dock. E10 extinguished and returned to service.
3/20/2006	Narratives:
6059227	3/20/2006 10:30:16AM T6 41-Fire in Mobile Ho 123
CAD Narrative	CAD Master Incident Number: 03202006-6059227 Jurisdiction Incident #: LV 20066059227 Primary
	Jurisdiction Inc.#: LV 20066059227

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From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

e44

e44 responded to a fire in a mobile home with a full first alarm assignment. nothing showing en route and no other info.

on arrival, e44 established command and gave sizeup of single wide trailer, nothing showing and occupants outside. all others to reduce and continue. e44 met with occupants and found propane hot water heater on exterior ne corner closet with smoldering fire under floor. occupants had discharged extinguisher to base of heater and dc'd gas to heater. e44 dc'd utilities and with hr44 opened floor beneath heater, pulled insulation and extinguished fire with tank water and booster line. interior and exterior checked with ti camera for hidden fires, none found. no smoke damage to interior. all others were released from the scene without assignment.

occupants advised to replace hot water heater. until replacement, heater was to be left off and drained. rest of utilities were returned to the building, building returned to the occupants, personnel and equipment accounted for, e44 returned to service.

3/26/2006

Narratives:

110 57-Water Flow Signal 3/26/2006 3:56:46PM AR1 6064037 Jurisdiction Incident #: LV 20066064037 Primary CAD Master Incident Number: 03262006-6064037 CAD Narrative Jurisdiction Inc.#: LV 20066064037 S: E7 arrived, with B10 in Command, of a two story mini warehouse with Fire Attack (FA) group reporting E7 interior smoke on second floor. E7 staged. Command assigned E7 to FA group to assist with locating fire. A: E7 found FA group on second floor. FA group leader reported fire was located and out. Command assigned E7 to complete a secondary all clear to the entire second floor. E7 completed secondary all clear to the entire second floor with no victims found, and this information was reported to Command. E7 assigned to T7, to assist with water removal on the second floor. T7 released E7 from assignment after assignment completed. C: E7 was released by Command. E7 returned from service.

E44

S: E44 DISPATCHED TO A POSSIBLE FIB, REPORTED INSIDE A TWO STORY MULTI UNIT STORAGE FACILITY. ON ARRIVAL E44 ASSIGNED F/A WITH E2 CREW.

A: E44 CREW ENTERED THE SOUTH SIDE FIRST FLOOR DOOR AND MADE OUR WAY TO THE SECOND FLOOR, MODERATE SMOKE AND NO HEAT, THERMAL CAMERA SHOWED NO HOT SPOTS, E2 CREW AHEAD IN THE SMOKE. HIGH RISE PACKS REQUESTED TO EXTEND THE LINE TO THE FIRE AREA. THE UNIT INVOLVED IN THE FIRE WAS LOCATED AND HAD BEEN EXTINGUISHED BY THE SPRINKLER SYSTEM. COMMAND ADVISED OK TO SHUT DOWN THE SPRINKLER SYSTEM. VENTILATION WORKING AND VISIBILITY IMPROVING, RELAYED TO COMMAND. ADDITIONAL EXITS LOCATED WITH THE CAMERA AND OPENED TO FACILITATE VENTILATION. SEVERAL UNITS NEXT TO THE INVOLVED UNIT OPENED TO CHECK FOR EXTENSION, NO EXTENSION TO ADJACENT UNITS, RELAYED TO COMMAND. E44 CREW EXITED THE STRUCTURE AND REPLACED SCBA A/S. E44 ASSIGNED TO T7 FOR OVERHUAL AND WATER RECOVERY. HALLWAYS CLEARED OF STANDING WATER ON A PLYWOOD FLOOR WITH HAND TOOLS.

C: ASSIGNMENTS COMPLETED, TOOLS AND EQUIPMENT REPLACED, RELEASED BY COMMAND, E44 RETURNED TO SERVICE.

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Narrative Name	Initial Dispatch Incident Type
E4 NARRATIVE	S: E4 DISPATCHED TO GAS LINE RUPTURE AT THE GREEN SHACK RESTAURANT. BI IN COMMAND. BI RELEASED ALL UNITS EXCEPT FOR E4 WHO ARRIVED ON SCENE BEHIND BI. BI TRANSFERED COMMAND TO E4.
	A: E4 PULLED 1.75 PROTECTION LINE AND WAITED FOR SWG. WHEN SWG ARRIVED, E4 CHARGED LINE AND STOOD BY AS SWG PLUGGED RUPTURED LINE. WITH LINE PLUGGED, E4 LOADED HOSE.
	C: E4 TURNED SCENE OVER TO SWG AND RETURNED AVAILABLE.
3/6/2005	Narratives:
5160964	8/6/2005 4:30:13AM R10 40-Fire In Building 113
CAD Narrative	CAD Master Incident Number: 08062005-5160964 Jurisdiction Incident #: LV 20055160964 Primary Jurisdiction Inc.#: LV 20055160964
Γ6	T6 was cancelled enroute. T6 available.
R5	R5 arrived on scene and sts single story structure with smell of smokeR5 to investigateupon investigation was found to be a BBQ smoker that had been used 2-3 hours beforeneg. extensionE15 assumed command and released all other units.
8/10/2005	Narratives:
5164335	8/10/2005 9:36:56PM E10 40-Fire In Building 113
CAD Narrative	CAD Master Incident Number: 08102005-5164335 Jurisdiction Incident #: LV 20055164335 Primary Jurisdiction Inc.#: CC 20055164335
E10	E 10 Responded to a FIB with CCFD and was canceled on scene with no assignment given. E10 went back in service.
8/21/2005	Narratives:
5172204	8/21/2005 12:13:31PM E10 42-Brush/Grass Fire 611
CAD Narrative	CAD Master Incident Number: 08212005-5172204 Jurisdiction Incident #: LV 20055172204 Primary Jurisdiction Inc.#: LV 20055172204
E10	unable to locate
5172318	8/21/2005 3:16:46PM E10 40-Fire In Building 440
CAD Narrative	CAD Master Incident Number: 08212005-5172318 Jurisdiction Incident #: LV 20055172318 Primary Jurisdiction Inc.#: LV 20055172318
E10	cancelled at scene.
E5	At 1516 hours on Sunday August 21, 2005 we were dispatched to an electrical wiring/equipment problem. Six units were assigned to this incident. Sixteen personnel responded. We arrived on scene at 1522 hours and cleared at 1532 hours. The incident occurred at 2700 S Valley View Blvd, Las Vegas in District 02622-29. The local station is ST5. The general description of this property is multifamily dwelling. The primary task(s) performed at the scene by responding personnel was hazard removal. Automatic aid was received on this incident.
	Alarm number 5172318 has been assigned to this incident.
5172510	8/21/2005 8:30:12PM E10 44-Smoke Investigati 5310
CAD Narrative	CAD Master Incident Number: 08212005-5172510 Jurisdiction Incident #: LV 20055172510 Primary Jurisdiction Inc.#: LV 20055172510
T3 Narrative	CANCELLED ENROUTE

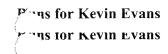
Narrative Name	Initial Dispatch Incident Type	
3/22/2005	Narratives:	
5172766	8/22/2005 6:37:54AM E10 44-Smoke Investigati 700	
CAD Narrative	CAD Master Incident Number: 08222005-5172766 Jurisdiction Incident #: LV 20055172766 Pr Jurisdiction Inc.#: LV 20055172766	rimary
310	Nothing found-no callback.	
3/23/2005	Narratives:	
5173834	8/23/2005 1:27:02PM R10 40-Fire In Building 651	
CAD Narrative	CAD Master Incident Number: 08232005-5173834 Jurisdiction Incident #: LV 20055173834 Pt Jurisdiction Inc.#: LV 20055173834	rimary
E10	S: Pot on the stove.	
	A: E10 investigated, cancelled all incoming units, set up ppv.	
	C: E10 returned to service.	
R10	R10 cancelled at scene by E10	
Γ4	T4 cancelled en route	
8/28/2005	Narratives:	
5177590	8/28/2005 11:18:00AM E10 53-Flammable Liquid 411	
CAD Narrative	CAD Master Incident Number: 08282005-5177590 Jurisdiction Incident #: LV 20055177590 P Jurisdiction Inc.#: LV 20055177590	rimary
E10	Appx. 1 qt. of gasoline leaking from fuel tank of parked vehicle. Product was quickly evaporating. E10 ple hole in tank with sprinkler stop and placed container and vermiculite under leaking area. Security informed and locate owner or tow the vehicle if they did not want it on property. Security also informed as to the predisposal of the contaminated vermiculite. E10 RTS.	d to try
5177770	8/28/2005 3:43:19PM E10 43-Vehicle Fire 600	
CAD Narrative	CAD Master Incident Number: 08282005-5177770 Jurisdiction Incident #: LV 20055177770 P Jurisdiction Inc.#: CC 20055177770	rimary
E10	Reported as vehicle fire. Mechanical breakdown only, appeared abandoned with no tag or vin. E10 advise to arrange tow with NHP. RTS.	ed FAO
	to arrange to with the terms.	
8/30/2005	Narratives:	
8/30/2005 5179083	<u> </u>	
	Narratives: 8/30/2005 11:34:27AM E46 58-Trash Fire 151	Primary
5179083	Narratives: 8/30/2005 11:34:27AM E46 58-Trash Fire 151 CAD Master Incident Number: 08302005-5179083 Jurisdiction Incident #: LV 20055179083 P	
5179083 CAD Narrative	Narratives: 8/30/2005 11:34:27AM E46 58-Trash Fire 151 CAD Master Incident Number: 08302005-5179083 Jurisdiction Incident #: LV 20055179083 P Jurisdiction Inc.#: LV 20055179083 E46 arrived on scene of a small pile of wood that had been exstinguished by maintenace crews. E46 foame	
5179083 CAD Narrative E46	Narratives: 8/30/2005 11:34:27AM E46 58-Trash Fire 151 CAD Master Incident Number: 08302005-5179083 Jurisdiction Incident #: LV 20055179083 P Jurisdiction Inc.#: LV 20055179083 E46 arrived on scene of a small pile of wood that had been exstinguished by maintenace crews. E46 foame smoldering wood. E46 10-8 8/30/2005 4:26:31PM E46 40-Fire In Building 611	
5179083 CAD Narrative E46 5179272	Narratives: 8/30/2005 11:34:27AM E46 58-Trash Fire 151 CAD Master Incident Number: 08302005-5179083 Jurisdiction Incident #: LV 20055179083 P Jurisdiction Inc.#: LV 20055179083 E46 arrived on scene of a small pile of wood that had been exstinguished by maintenace crews. E46 foame smoldering wood. E46 10-8 8/30/2005 4:26:31PM E46 40-Fire In Building 611 CAD Master Incident Number: 08302005-5179272 Jurisdiction Incident #: LV 20055179272 F	ed the

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Narrative Name	Initial Dispatch Incident Type
R41	Arrived with E41 who was in command. Assigned to assist with horizontal ventilation by PPV. Released by Command after positioning the fan.
E41	S: E41 called to scene of reported apt. fire. Notes st smoke out of 2nd story window. On arrival with nothing showing investigation reveals a cigarette burnt a towel on the 2nd story balcony of apt. 2177 of bldg. #58 that was out on arrival. A: E41 on arrival with nothing showing established command. E41 crew into apt. for investigation. After report of fire out on arrival all unit except R41 were cancelled. E41 checked balcony for extension with thermal unit. R41 assigned to set up horizontal ventilation then cancelled. C: Established command,investigate,check for extension,ventilate,terminate command,return to service.
HR44	HR44 was cx en route
E46	E46 cancelled enroute by E41(command).
9/1/2005	Narratives:
5180637	9/1/2005 1:55:51PM E46 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 09012005-5180637 Jurisdiction Incident #: LV 20055180637 Primary Jurisdiction Inc.#: LV 20055180637
Т9	S: FIB full response. E41 in command of single story pool house w/ light smoke.
	A: T9 assigned to ventilation w/ PPV placed to east door.
	C: Ventilation complete, T9 released.
E41	S: E41 on scene, light smoke showing from a bathhouse. E41 pulling a cross lay. On site worker provided a key for entry into the bath house. A: E9 to assist E41 crew with fire attack. The fire had spread into the attic. T9 set up a blower. E46 assisted with salvage and overhaul. HR44 released, R45 released. C: This fire was started by a worker using a soldering torch to solder fittings for on outside shower valve. The torch caught the stucco paper on fire. The fire spread upward inside the plumbing chase into the attic. The fire was extinguished after pulling the ceilings inside each of the bathrooms. Overhaul was completed. Command terminated, E41 10-8. Note: Worker on scene: Aveszeus Platero (Zus) Company: Hardworking Handyman, 8635 West Sahara Av. 332-2897. Management company: Taylor Management, 2357 Renaissance Dr., 736-9450
E46	S: E46 responded to a FIB. Upon arrival E46 was assigned to assist with salvage and overhaul. A: E46 crew pulled ceiling and breached walls
9/6/2005	C: e46 crew assisted with exstinguished for fire. e46 releases by command
	Narratives:
5184620	9/6/2005 7:24:51PM E46 54-Natural Gas Leak 412
CAD Narrative	CAD Master Incident Number: 09062005-5184620 Jurisdiction Incident #: LV 20055184620 Primary Jurisdiction Inc.#: LV 20055184620
HR44	Cancelled by dispatch.
Т9	T9 assisted E46 with ventilation of the structure.
R41	S: Gas leak in Home Depot.
	A: Performed primary life search. All clear.
	C: R41 available.

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Narrative Name	Initial Dispatch Incident Type
E46	S: E46 responded to Home Depot for a gas leak. E46 arrived on scene of Home Depot and established command. E46 found a large odor of natural gas and a SWG Gas tech already on scene.
	A: E46 meet with the SWG tech and he stated that he was called out because of a gas smell after a heater assy which was hit by a fork lift one hour before he was called. The SWG gas tech smelled gas upon his arrival and shut off gas to the building. The SWG tech got a reading of 8LEL on his sniffer and he requested FD. E46(command) evacuated the building along with R41. R41 reported a primary life search and E46 crew reported a secondary life search and all personnell were evauated from building. E46 cancelled all units reponding except for E45, T9 and R41. B4 met with MGR on duty to find out why it took so long for FD to be notified. E46, T9 and E45 set up some blowers to assist blowing the gas out of the building. SWG tech stated that a line was possible broke somewhere in the building and he requested assistance to help find the leak and repair it.
	C: SWG tech rechecked the building with the sniffer and deamed the building safe. The air was back to normal. E46 let the employees back in the store and it was reopened for business. E46 released all units and terminated command. SWG remained on scene to repair the gas leak. E46 10-8. B4 stated she would inform fire prevention on the details of this call.
E9	E9 was cancelled on scene on this call by command.
E45	S: E45 responded to Gas leak in Home Depot. E9 in command. Report of broken heater line SWG on scene with light reading of NG still in area. A: E45 assigned to assist with ventilation and set up blower. C:E45 released emergency mitigated via several blowers. SWG readings dropped and back door opened on store and ventilated E45 available.
9/10/2005	Narratives:
5187463	9/10/2005 3:12:02PM T9 40-Fire In Building 100
CAD Narrative	CAD Master Incident Number: 09102005-5187463 Jurisdiction Incident #: LV 20055187463 Primary Jurisdiction Inc.#: LV 20055187463
R42	Cancelled en route.
E9	UPON ARRIVAL E9 ASSUMED COMMAND AND FOUNF A TREE FIRE IN THE BACKYARD THAT THE RESIDENT HAD EXTINGUISHED WITH A GARDEN HOSE. E9 OVERHAULED AND RETURNED TO SERVICE
5187742	9/10/2005 11:02:19PM T9 44-Smoke Investigati 442
CAD Narrative	CAD Master Incident Number: 09102005-5187742 Jurisdiction Incident #: LV 20055187742 Primary Jurisdiction Inc.#: LV 20055187742



Narrative Name	Initial Dispatch Incident Type
E245	At 2302 hours on Saturday September 10, 2005 we were dispatched to an overheated motor. Seven units were assigned to this incident. Twenty personnel responded. We arrived on scene at 2308 hours and cleared at 2342 hours. The incident occurred at 4009 Hazel Brooks St, Las Vegas in District 01817-97. The local station is ST45. The general description of this property is 1 family dwelling. The primary task performed at the scene by responding personnel was to shut down system. No mutual/automatic aid was given or received.
	The estimated property loss on this incident was \$200. The estimated property value was \$200.
	Alarm number 5187742 has been assigned to this incident.
	S: E245 Responded with a full response to a report of smoke coming from a crawl space. PR stated that Doctor Cool HVAC repair company responded to and stated that a new blower motor was needed and that the blower would be rigged so that it stays on until Monday morning when it can be replaced. PR stated that the blower moto stopped at approximately 3:30 p.m.
	A: E245 established Hazel command to the front of a single story home with nothing showing, the garage door open, and bystanders outside. E245 received information from the PR about a recent HVAC repair. T9 was not on scene, so E45 was assigned to check the HVAC unit. Command moved interior with E245 crew who began to check the attic space and unit in that area. T9 arrived, was assigned interior, and was directed to the attic access where E245 crew was located. Command met with E45 face-to-face who confirmed that the exterior HVAC unit was very hot and was disconnected from power by E45. T9 exited the structure, gave a report face-to-face upon
	request, and was returned to service based on report given. E42 was released with no assignment given. Remaining units investigated further, confirmed that a motor in the attic HVAC unit was abnormal, and disconnected it from power. E245 placed a blower in the front door and evacuated smoke from the master and two bedrooms. E245 investigated the breaker panel and found that two breakers were tripped.
	C: E45 and 245 disconnected power from HVAC system, removed smoke from the home, and walked the PR through the problems that were addressed. Briefings were given to B4, T9 and E42 were released and command was later terminated.
E45	S: E45 responded to 4009 Hazel Brooks St., on a smoke investigation.
	A: E45 was assigned to check out the a/c unit, which had been serviced earlier that day, to determine if it was the source of the smoke. E45 determined it was the source of the smoke, and d/c the power to the unit.
	C: E45 returned to service.
E42	At 2302 hours on Saturday September 10, 2005 we were dispatched to an overheated motor. Seven units were assigned to this incident. Twenty personnel responded. We arrived on scene at 2308 hours and cleared at 2342 hours. The incident occurred at 4009 Hazel Brooks St, Las Vegas in District 01817-97. The local station is ST45. The general description of this property is 1 or 2 family dwelling. The primary task(s) performed at the scene by responding personnel was to shut down system. No mutual/automatic aid was given or received.
	The estimated property loss on this incident was \$200. The estimated property value was \$200.
	Alarm number 5187742 has been assigned to this incident. E42 e42 canx
Т9	T9 assisted with investigations.
R42	R42 Cancelled on scene by Command.
9/15/2005	Narratives:
5191144	9/15/2005 12:43:54PM T9 41-Fire in Mobile Ho 130

Narrative Name	Initial Dispatch Incident Type
CAD Narrative	CAD Master Incident Number: 09152005-5191144 Jurisdiction Incident #: LV 20055191144 Primary Jurisdiction Inc.#: LV 20055191144
E41	S: E41on scene with E46 in command. A: E41 assisted E46 with fire attack on a motorhome fire fully involved. The fire was extinguished. E41 and E46 switched crew members. E41 10-7 to EMS update. C: E41 crew remained on scene in unit E46. E46 completed overhaul. 6ida units arrived, E46 relayed all pertinent information. Command transferred to 6ida. E46 10-8.
E9	E9 was cancelled in route to this call.
E46	S: E46 dispatched to a motorhome fire. E46 arrived on scene and established command. E46 crew were assigned to Fire attack with E41 and r41. All other units were cancelled because there were no exposures. A. E46 hooked to hydrant and pulled 2.5 preconnect and 1.50 preconnect. E46 requested investigators. E46 got the home owners cell number from neighbor and make contact with owner. The owner stated they were out of town in South Carolina. The owner stated they purchased the motorhome in 2001 and hasn't had any repairs. The owner stated the unit was plugged in while they were out of town. C: E41/E46 and R41 got a knocked down. E46 make contact with owner. E46 and E41 crew switched so E41 can go to training and repairs. E46 turned command to E41 captain. E41 crew finished overhaul and waited for Investigators. E46 crew on E41 cleared the scene.
Т9	
R41	R41 assist e41 with fire attack
9/25/2005	Narratives:
5198580	9/25/2005 5:39:31AM T9 44-Smoke Investigati 733
CAD Narrative	CAD Master Incident Number: 09252005-5198580 Jurisdiction Incident #: LV 20055198580 Primary Jurisdiction Inc.#: LV 20055198580
E46	Cancelled on scene
E9	Canx enroute by E41 (command)
Т9	Canx enroute by E41 (command)
E41	S:E41 on scene in command, nothing showing, investigating. A: E41 suspected this was a faulty smoke detector. E46 and E41 can handle. C: The PR reported she heard a loud popping sound. E41 used the thermal imager and was unable to locate any problem. One of the smoke detectors was contaminated. No other problem was found. E41 released E46. E41 terminated command. E41 10-8.
9/26/2005	Narratives:
5199493	9/26/2005 12:03:31PM E9 43-Vehicle Fire 5310
CAD Narrative	CAD Master Incident Number: 09262005-5199493 Jurisdiction Incident #: LV 20055199493 Primary Jurisdiction Inc.#: LV 20055199493
Е9	S: E9 responded to a reported "smoking vehicle" to stated area. On arrival found a 4 door vehicle in a parking lot with hood up and driver outside. After investigation found some wires that had burned and were still smoldering.
	A: Used booster line to extinguish smoldering wires and engine area.
	C: Burnt vehicle engine wires - unknown cause. Husband who is a mechanic was on his way to pick vehicle and wife up.
5199767	9/26/2005 6:12:26PM E9 40-Fire In Building 113
CAD Narrative	CAD Master Incident Number: 09262005-5199767 Jurisdiction Incident #: LV 20055199767 Primary Jurisdiction Inc.#: LV 20055199767

Narrative Name	Initial Dispatch Incident Type
R43	R43 cancelled on scene R43 returned to service
E43	E43 responded et al to a reported kitchen fire.
	Upon arrival, E43 found the occupants outside and describing a fire that was on her stove that was out.
	E43 investigated and found the fire was out, but heat damage affected the microwave, light cover and some of the cabinetry.
	E43 released all other units.
E9	E9 was cancelled in route to this call by command.
E42	At 1812 hours on Monday September 26, 2005 we were dispatched to a cooking fire confined to the container. Seven units were assigned to this incident. Twenty-two personnel responded. We arrived on scene at 1816 hours and cleared at 1834 hours. The incident occurred at 2701 N Rainbow Blvd, Las Vegas in District 02119-61. The local station is ST43. The general description of this property is multifamily dwelling. The primary task(s) performed at the scene by responding personnel was investigation. No mutual/automatic aid was given or received.
	Alarm number 5199767 has been assigned to this incident.
	E42 cancelled upon arrival by command
HR44	HR44 was cx en route
10/3/2005	Narratives:
5204809	10/3/2005 10:07:54AM E9 53-Flammable Liquid 411
CAD Narrative	CAD Master Incident Number: 10032005-5204809 Jurisdiction Incident #: LV 20055204809 Primary Jurisdiction Inc.#: LV 20055204809
E9	S: E9 responded to a reported "punctured gas tank" to stated area. Found a small 2 door vehicle in a parking lot with a gas leaking from gas tank. Tank almost empty. Driver stated he was driving down road when he hit something and heard the blow, pulled over and found leak.
	A: Used vermiculite to control leaking fuel. Checked gas tank level to see how much gas remained in vehicle - on empty.
	C: Ruptured vehicle gas tank - leaking - unknown how it happened. Tow truck had been called.
10/5/2005	Narratives:
5206227	10/5/2005 8:57:49AM T9 44-Smoke Investigati 5311
CAD Narrative	CAD Master Incident Number: 10052005-5206227 Jurisdiction Incident #: LV 20055206227 Primary Jurisdiction Inc.#: LV 20055206227
R45	Cancelled at scene.

Narrative Name	Initial Dispatch Incident Type
E42	At 0857 hours on Wednesday October 5, 2005 we were dispatched to remove smoke or odor. Seven units were assigned to this incident. Eighteen personnel responded. We arrived on scene at 0904 hours and cleared at 0918 hours. The incident occurred at 4001 Monte Mia Cir, Las Vegas in District 01819-82. The local station is ST42. The general description of this property is 1 or 2 family dwelling. The primary task(s) performed at the scene by responding personnel was investigation. No mutual/automatic aid was given or received.
	Alarm number 5206227 has been assigned to this incident. S: E 42 on scene in command with nothing showing and residents out side. all units hold short. P/R states they were drying clothes when he smelled an odor of something burning. A: E42 d/c the dryer and determined that some lent was burned and out. All units can return to service. C: P/R was advised to clean vent and get a new dryer. Command terminated. E42 available.
E46	E46 responded to this address and staged by a hydrant. No assignment given as E42 established command and handled incident.
E245	Cancellen enroute by E42
10/7/2005	Narratives:
5208215	10/7/2005 5:16:37PM E9 54-Natural Gas Leak 5311
CAD Narrative	CAD Master Incident Number: 10072005-5208215 Jurisdiction Incident #: LV 20055208215 Primary Jurisdiction Inc.#: LV 20055208215
Т9	T9 was unassigned
R42	At 1716 hours on Friday October 7, 2005. Six units were assigned to this incident. Fourteen personnel responded. We arrived on scene at 1723 hours and cleared at 1730 hours. The incident occurred at 7626 W Lone Mountain RD, Las Vegas in District 01817-19.
	Cancelled on scene R42 returned to service
	Alarm number 5208215 has been assigned to this incident.
E9	S: E9 responded to a reported "Gas Smell" to stated address. Arrived to a single wide mobile home trailer with residents outside and nothing showing. Residents stated they smelled something like gas in the bathroom where the gas dryer is located.
	A: E9 established command, gave size-up - investigating, all others to continue and reduce. Command investigated and found nothing smelling of gas. All other units were cancelled. Command terminated.
	C: Gas smell - nothing found. SWG to continue and check dryer.
E245	E245 on scene staged on Lone Mountain. E9 in command cancelled E245.
E42	E42 canx per command
5208406	10/7/2005 10:03:10PM E9 40-Fire In Building 100
CAD Narrative	CAD Master Incident Number: 10072005-5208406 Jurisdiction Incident #: LV 20055208406 Primary Jurisdiction Inc.#: LV 20055208406
HR44	HR44 was cx en route
E46	S: UPON ARRIVAL E9 WAS IN COMMAND OF A TRASH AND TRAILER FIRE. A: E46 HELPED WITH FIRE ATTACK AND OVERHAUL AND SHUTTLED WATER C: E46 IN SERVICE
Т9	Upon arrival to a fire in a shed and trailor T9 was ordered to assist with fire attack. We pulled lines off E9 and helped with extinguishment. We then helped with overhaul and were released.

Narrative Name	Initial Dispatch	Incident Type
E9	S: E9 responded to a reported "shed fire" to 2 houses down from this addr Arrived to find a well involved small trailer and some sheds next to a boar open land with no exposures. No owners or anyone found.	
	A: E9 gave quick size-up, established Rebecca command and began fire a pulled front cross lay for extinguishment. Had T9 assist fire attack with a water supply and later assisted with extinguishment and overhaul. All oth exception of E9, E46, T9 and R9. R9 released upon containment.	backup line form E9. E46 was used for
	C: Outside trailer and shed fire - unknown cause. Extinguished and overhresponsible parties or property owners.	nauled fire and contents - did not find any
10/16/2005	Narratives:	
5215005	10/16/2005 5:27:48PM R9 40-Fire In Building	110
CAD Narrative	CAD Master Incident Number: 10162005-5215005 Jurisdiction In Jurisdiction Inc.#: LV 20055215005	cident #: LV 20055215005 Primary
Т9	T9 arrived to a two story home with smoke and flames coming from a se up PPE and shut down utilities. We were then assigned to RIT. After the clear. We then helped with overhaul and clean up. T9 was released.	
E43	S: E43 with full response to FIB. E9 on scene in Command, two story h	ouse with smoke showing from 2nd floor.
	A: E43 arrived, assigned Search Group, to complete primary life search. 1st floor. Poor visibility, ventilation being setup, no victims found. E43 poor visibility, Fire Attack requesting ventilation. E43 assisted in openin improve visibility. Primary Search ALL CLEAR, reported findings to Command assigned E43 to check with Fire Attack and assist with overha opened ceiling in fire room around ceiling vent. No extension. Minimal crew exited building and reported to Rehab. Re-supplied air and rehabbe assignment. Assigned to assist with loading hose.	proceeded to 2nd floor, heavy smoke, ag windows in rooms being searched to command, available for assignment. All if necessary. E43 face to face with FA, damage due to investigators request. E43
	C: E43 completed all assignments without incident. E43 released after l re-supplied air bottles. E43 available.	oading hose. E43 cleaned tools and
E42	S: E9 on scene in command of a fire in a two story home. E42 was fire at A: F/A group pulled two attack line and coordinated our attack with ppv. room. F/A group extinguished the fire and conducted a primary life sear C: F/A group was sent to rehab, then released from scene.	The fire was upstairs in the front bed
air1	air.	

Narrative Name

Pans for Kevin Evans

Initial Dispatch

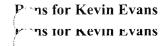
Incident Type

E9	S: E9 responded to a reported FIB on zone 1 tac 6 - "2 story house". In route e9 reported smoke in the area. E9 arrived in front of a 2 story, wood frame & stucco residence with smoke and fire coming from an upstairs front	
	window.	
	A: E9 established command and gave size-up. Reported working fire and prepared for fire attack - pulled front crosslay to front of door. Water supply established by E9.	
	T9 assigned ventilation group - reassigned as RIT group after completing ventilation.	
	E42 assigned FA with e9's crew.	
	E43 assigned search group P0 assigned BLT & utilities reassigned as PE HAB group after utilities & 360	
	R9 assigned RIT & utilities - reassigned as RE-HAB group after utilities & 360. FA reported Knock down & confinement to room of origin - no extension. Search group gave Primary &	
	Secondary all clears. RIT group re-confirmed secondary all clear and did salvage to the first floor furnishings. Investigators called and 6ida 12 and cc905 responded. Assisted them with investigation and did final overhaul of	
	fire area. Assisted residents in taking out necessary items.	
	Picked-up and terminated command -	
	C: Room and content fire - contained to room of origin but significant heat and smoke damage to all of the rooms	
	and contents upstairs. 6ida12 and cc905 conducted investigation. "possible playing with matches by kids"	
	Residents allowed access and they locked up afterwards.	
11/1/2005	Narratives:	
5226714	11/1/2005 6:47:00AM E9 40-Fire In Building 118	
CAD Narrative	CAD Master Incident Number: 11012005-5226714 Jurisdiction Incident #: LV 20055226714 Primary Jurisdiction Inc.#: LV 20055226714	
R41	R41 WAS CANCELLED ON SCENE BY COMMAND. R41 CLEAR.	
E41	E41 canceled on scene. E4110-8.	
E46	S: E46 responded to a report of fire in bathroom in a High School. E46 arrived, large high school nothing showing school evacuated. Meet with with custodian, trash fire in bathroom. All responding units to continue in.	
	A: Melted trash can in bathroom, no fire or exposures. Fire extinguished by school personnel with fire extinguisher prior to E46 arrival. All units cancelled except E46. PPV provided for smoke removal.	
	C: School released to principle, command terminated.	
E9	E9 was cancelled in route by command = E46.	
5227039	11/1/2005 3:50:24PM E9 58-Trash Fire 151	
CAD Narrative	CAD Master Incident Number: 11012005-5227039 Jurisdiction Incident #: LV 20055227039 Primary Jurisdiction Inc.#: LV 20055227039	
E9	E9 arrived on scene to find light smoke in back yard of residence. Upon arrival, homeowner met E9 in front of building and sts that it was a controlled burn and that the fire was out. E9 informed person that he was not to be burning and cleared the scene. E9 available	
11/5/2005	Narratives:	
5229500	11/5/2005 1:18:47AM AR1 44-Smoke Investigati 111	
CAD Narrative	CAD Master Incident Number: 11052005-5229500 Jurisdiction Incident #: LV 20055229500 Primary	

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Narrative Name	Initial Dispatch Incident Type
T4	S: T4 dispatched as an individual unit on this incident. A: T4 assigned RIT prior to our arrival. T4 on scene, assignment changed to stand by. C: T4 released. T4 10-8;
HR44	S: HR44 DISPATCHED TO A POSSIBLE FIB, ON ARRIVAL HR44 REQUESTED TO MEET WITH COMMAND, COMMAND ASSIGNED HR44 TO CHECK EXTENSION TO THE WEST/B SIDE OF THE INVOLVED APARTMENT WHICH WAS APT 51.
	A: HR44 FORCED ENTRY TO APT 51 AND RELAYED A PRIMARY ALL CLEAR TO COMMAND, CMD ALSO NOTIFIED OF MODERATE HEAT IN THE UPSTAIRS SOUTH SIDE BEDROOM. F/A THEN STATED THERE WAS FIRE IN THE ATTIC TO THE WEST. HR44 RELAYED TO COMMAND THAT THERE WAS FIRE THROUGH THE ROOF BETWEEN APARTMENT 51 AND 52. HR44 REQUESTED PERMISSION TO LADDER THE ROOF AND BEGIN VERTICLE VENTILATION AND EXTERIOR ROOFTOP F/A, COMMAND AGREED AND HR44 CREW PROCEEDED TO THE ROOF. TWO 24 FOOT ACCESS AND EGRESS LADDERS PLACED, TRENCH CUT BEGAN SOUTH TO NORTH AND FIRE FLASHED THROUGH THE OPENING MINUTES AFTER IT WAS OPENED, HR44 HAD A HAND LINE IN PLACE AND THE FIRE WAS KNOCKED DOWN AND THE TRENCH CUT COMPLETED. COMMAND NOTIFIED OF THE KNOCKDOWN OF THE ATTIC FIRE AND THE COMPLETION OF THE TRENCH CUT WITH NO EXTENSION WEST OF THE TRENCH CUT. A BOOSTER LINE WITH FOAM WAS USED FOR FINAL SOAKING OF THE ROOF AND ATTIC AREA.
	C: CREW TO REHAB AND EQUIPMENT REPLACED, HR44 RELEASED BY COMMAND, RETURNED TO SERVICE.
AR1	AR1 arrived to 2 story aparment complex with heavy smoke and fire. AR1 set up post and started supplying fire personel with fresh air bottles and drinks. AR1 also set up lighting for fire scene.
E3	S: E3 arrived on a second alarm with E15 in command of a two story apartment with one unit fully involved. A: E3 was assigned to life search on the B and D exposures. E3 reported a primary and secondary all clear in both exposures. C: E3 was released and returned to service.
T3 Narrative	S: T3 responded to a report of a fire in a building. Smoke visible from a block away.
	A: T3 assigned to ventilation. Completed and conducted primary in exposure"B" with an all clear reported. Cut an inspection hole on the "D" side and found no extention.
	C: T3 released and returned to service.
R5	R5 transported a Injured FF to UMC trauma. Pt was treated for a knee injury. See hard copy for further details.

Narrative Name



From 10/25/2004 To 12/12/2008

E10	S: E10 responded code 3 to the referenced address for a reported smoke investigation in a building. This was part
	C. C. a. L. C. a. M. C. a. L. C. a. C.

of a first alarm assignment with other City and County units. Enroute E10 reported a 50-60 foot column of smoke in the area of the call.

Initial Dispatch

Incident Type

A: UOA E10 was ordered to bring in a 5' water supply to E15. E15 engineer was hand-jacking to hydrant already and E10 placed their apparatus to the south of E15. E10 was then assigned to search the second floor of the fire apartment, E10 collected tools and went to the front door with a 200' pre-connect. Ingress was blocked by the crews from E5 and E15, but their was heavy fire to the left near the kitchen and E10 extinguished it with the line. E5 officer was injured at this point and E10 assumed fire attack with the two crews. I ordered my crew to operate as RIT on the exterior. FA advanced to the second floor and found high heat and heavy smoke and called for additional ventilation and egress ladders to the "a" and "c" sides. Ventilation improved conditions and FA extinguished fire in the master bedroom, conducted a primary life search on the second floor and found extension in the attic and to the "b" exposure. FA pulled ceilings and extinguished these fires. FA was relieved and transferred division to E12 and went to be rehabbed. E10 then operated on the exterior and cut siding to extinguish hidden fire on 'a' side. E10 was then assigned to overhaul and opened various areas inside and on the roof to extinguish hidden fires. B1 transferred command to E10 and E10 continued to demobilize units as necessary. Starmark arrived and began the boarding up process, ARC arrived and took care of the displaced persons. Command terminated and E10 RTS.

C: Accidental fire in an apartment.

11/6/2005 Narratives:

5230784	11/6/2005 9:05:03PM T4 40-Fire In Building 113
CAD Narrative	CAD Master Incident Number: 11062005-5230784 Jurisdiction Incident #: LV 20055230784 Primary Jurisdiction Inc.#: CC 20055230784
E10	Pot on the stove, no extension. Life search completed scene released to Starmark for front door repair. RTS.
11/7/2005	Narratives:
5230976	11/7/2005 6:29:39AM T4 54-Natural Gas Leak 900
CAD Narrative	CAD Master Incident Number: 11072005-5230976 Jurisdiction Incident #: LV 20055230976 Primary Jurisdiction Inc.#: CC 20055230976
E4	E4, T4 arrived with the CCFD in command. E4, T4 staged. Released unassigned.
11/8/2005	Narratives:
5231894	11/8/2005 12:48:38PM E9 54-Natural Gas Leak 412
CAD Narrative	CAD Master Incident Number: 11082005-5231894 Jurisdiction Incident #: LV 20055231894 Primary Jurisdiction Inc.#: LV 20055231894
E41	S: Natural gas leak. E46 in command. E41 staged at N. Cimmaron and Oddysseus.A: Gas leak terminated.C: Emergency concluded. E41 released, E41 10-8.
E46	S: E46 arrived on scene of a 2" gas line hit buy a bull dozer in the middle of intersection. SW gas was already on scene and prepairing to enter the hole to shut the gas off. A: E46 pulled a 100' bumper and secured a hydrant. E46(command) cancelled all units except e41. C: E46 released E41 and cancelled command once the line was secured. e46 10-8
E9	E9 was cancelled in route by command - E46.
HR44	CNX ENROUTE.
5231959	11/8/2005 2:34:21PM E9 Carbon Monoxide Dete 424

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Narrative Name	Initial Dispatch Incident Type
CAD Narrative	CAD Master Incident Number: 11082005-5231959 Jurisdiction Incident #: LV 20055231959 Primary Jurisdiction Inc.#: LV 20055231959
E9	S: E9 responded to a reported "carbon monoxide detector activation" to reported residence. Arrived to find a ss residence with both residents outside stating their carbon monoxide monitor had activated about 15 min. ago. Residents had been cooking on the stove top (we turned everything off) but nothing else had been on - heater / dryer / fireplace, etc, Detector was activated / on alarm when we arrived. One of the residents stated she had started to feel dizzy.
	A: E9 checked out the pt. and investigated the residence. Used carbon monoxide monitor to check outside of house, and all rooms and areas of the inside - recorded all readings. Readings ranged from 5 - 45 ppm. Turned off stove top burners. Set blower to front door area and ventilated the home for about 15 - 20 min. SWG was called to respond. Re-checked all areas of home with detector again - nothing over 10-11 ppm. All windows and front door kept open to continue to ventilate (blower exhaust). Paperwork copies given to residents.
	C: Residential CO detector activation - possible stove gas leak. SWG responding - residents told to stay outside for another 10 - 15 min. and have gas company evaluate stove area.
	**On return to station - FF Evans was sent to the hospital for 2 degree burns to his left hand from accidentally grabbing the exhaust hose of the blower. He was taken to UMC Burn Center by R9.
11/20/2005	Narratives:
5240501	11/20/2005 11:07:57AM E10 40-Fire In Building 445
CAD Narrative	CAD Master Incident Number: 11202005-5240501 Jurisdiction Incident #: LV 20055240501 Primary Jurisdiction Inc.#: LV 20055240501
R10	ARRIVED ONSCENE AND STAGED NORTH OF INCIDENT. R10 RELEASED AND RETURNED TO SERVICE.
T4	T4 Responded to a possible FIB and was cancelled on scene with no assignment given. T4 went back in service.
E10	Unassigned. Released and returned to service.
E4	E4 arrived and assumed command with nothing showing occupants evacuated. E4 investigated and found a leaking and shorted electric water heater. No fire. E4 released all other units. E4 shut down water and power to the water heater. E4 advised the occupants to replace the water heater. E4 terminated command and returned to service.
5240552	11/20/2005 12:49:17PM E10 40-Fire In Building 118
CAD Narrative	CAD Master Incident Number: 11202005-5240552 Jurisdiction Incident #: LV 20055240552 Primary Jurisdiction Inc.#: LV 20055240552
E10	E10 assisted T6 with overhaul in backyard. Released and returned to service.
E5	S: E5 responded to reports of a fire in the backyard of this address, call upgraded to a FIB with a full response while E5 in route, A large pile of furniture, mattresses and trash had caught fire and threatened 4600 and 4604 Alpine, a shed also fully involved with fire, no extension to either house.
	A: E5 established Alpine command, R5 made feeder hook-up, pulled 200' crosslay to rear of house, extinguished fire, E6 assigned to check for extension into attic in both houses, reported all clear, T6-E10 assigned Salvage and Overhaul group, T6 pulled 150' crosslay for the use of foam, E15 released, primary and knochdown reported, a small dog was found and returned to owner, requested Air 1 and 6 ida.
	C: Released all units, See 6 ida report for cause, \$2000 damage, released scene to owner and 6 ida.
Т6	T6 ASSIGNED OVERHAUL GROUP. E10 ASSISGNED WITH T6. ASSISTED UNITS ON SCENE WITH OVERHAUL OF SHED AND PILE OF JUNK IN BACKYARD. E10 RELEASED. OVERHAUL COMPLETED.

Narrative Name	Initial Dispatch Incident Type	
R5	R5 arrived on scene w/ E5. R5 requested to assisted E5 w/ water supply and evacuation of structure to the west of involved. R5 completed assignment and stood by w/ manpower. R5 cleared by command.	
E 6	S: E6 responded with a full alarm to a fib. Upon arrival E5 was in command and attacking the fire. There was heavy smoke throughout the area.	
	A: E6 was assigned to check the attic area of the involved structure. E6 did so and found the attic to be clear in both the involved property and that of the next property to the west. E6 then assisted fire attack crews with overhaul of a large garbage pile in the back yard.	
	C: E6 was soon released by command and returned to service.	
11/22/2005	Narratives:	
5241730	11/22/2005 7:54:29AM E10 54-Natural Gas Leak 600	
CAD Narrative	CAD Master Incident Number: 11222005-5241730 Jurisdiction Incident #: LV 20055241730 Primary Jurisdiction Inc.#: CC 20055241730	
E4	E4 arrived with CCFD in command at this possible gas leak. E4 assigned to take E14 FF's and attempt to locate source of escaping gas. E4 found a leak in a compressed air line thought to be gas,. No gas leak. E14 released E4. E4 available.	
T4	At 0754 hours on Tuesday November 22, 2005 we were dispatched to a good intent call. Three units were assigned to this incident. Twelve personnel responded. We arrived on scene at 0801 hours and cleared at 0826 hours. The incident occurred at On Karen Ave at S Bruce St, Las Vegas in District 02626-36. The local station is ST4. The primary task(s) performed at the scene by responding personnel was investigation. Automatic aid was given on this incident.	
	Alarm number 5241730 has been assigned to this incident.	
	T4 blocked of the South end of the street. T4 was released by command and went back in service.	
11/23/2005	Narratives:	
5242845	11/23/2005 4:31:54PM E42 55-Chem Odor Invest 5311	
CAD Narrative	CAD Master Incident Number: 11232005-5242845 Jurisdiction Incident #: LV 20055242845 Primary Jurisdiction Inc.#: LV 20055242845	
E42	Investigatedno problems	
1/24/2005	Narratives:	
5243700	11/24/2005 11:42:33PM R10 40-Fire In Building 113	
CAD Narrative	CAD Master Incident Number: 11242005-5243700 Jurisdiction Incident #: LV 20055243700 Primary Jurisdiction Inc.#: LV 20055243700	
r10	R10 ARRIVED ON SCENE AND STAGED PER COMMAND. R10 RELEASED WITHOUT ASSIGNMENT.	
E5	S: E5 responded to a building fire at 2801 West Sahara.	
	A: E5 was cancelled enroute by Command.	
	C: E5 went available.	
E10	Responded to a reported FIB. Arrived to find light smoke in area of ss 4 unit apartment with occupants outside. E10 established command and investigated to find pot on stove with no extension. Smoke detector sounding. E10 cancelled all units, removed and extinguished pan and ventilated apartment with PPV. E10 left apartment in trust of apt. maintanence man as occupants were not present. E10 terminated command and returned to service.	

Narrative Name	Initial Dispatch Incident Type
Т3	unit cancelled on scene.
11/26/2005	Narratives:
5244831	11/26/2005 5:54:04PM R201 40-Fire In Building 110
CAD Narrative	CAD Master Incident Number: 11262005-5244831 Jurisdiction Incident #: LV 20055244831 Primary Jurisdiction Inc.#: LV 20055244831
Т3	T3 staged no assignment given released by command.
E3	S: E3 was dispatched to a reported fire in a building.
	A: E3 was cancelled by command while en route
	C: E3 returned to service unassigned by command.
AR1	CANCELLED EN ROUTE
E201	S: E201 responded to vacant storage structure. Heavy flame involvement and power lines and poles involved.
	A: E201 arrived, established command, gave size up, deployed lines for F/A. Assigned E1 to get water supply. Had other units staged. Informed all units of live power line involvement and set up for defensive operation. Cancelled all units except E1, R201 and E201. Called for Nevada Power, put out fire that could be reached from outside until NV Power arrived to secure power. Power secured and fire was extinguished and secondary search performed.
	C: Fire in abandoned storage unit with live power line involvement. No primary search, defensive posture, Power line secured by NV Power, secondary search performed all clear, overhaul, prepared units for service. Terminated command.
El	S: E1 dispatched to a shed fire. UOA E201 on scene in c0ommand of a single story shed approx 10 ft by 20 ft, that was fully involved. The fire had extended into the power poles and the wires were arching. E1 was assigned water supply, and then FA with E201 and R201 crew. A: E1 layed 600 feet of 5 inch for a water supply, and deployed three 1" and 3/4 lines from E201 for exstinguishment. The main body of the fire was knocked down. We had to hold short of full exstinguishment until Nevada power secured the power from the pole. After the power was secured, the fire was fully exstinguished, and overhauled. C: E1 completed all assignments given without incident or injury. E1 returned to service.
R201	S: E201 in command of single story block building, fully involved, live power to building.
	A: Assigned to fire attack with E201. Manned hose lines for exterior attack while waiting for Nevada Power. After utilities controlled, assigned overhaul, pulled ceiling and walls to search for extension and extinguish hot spots.
	C: Assisted with loading hose, released by command. Returned to service.
12/1/2005	Narratives:
5248501	12/1/2005 2:39:41PM AR1 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 12012005-5248501 Jurisdiction Incident #: LV 20055248501 Primary Jurisdiction Inc.#: LV 20055248501

From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

B10

S: Batt 10 is dispatched on a full alarm to a reported fire in a building at 4820 W. Charleston, upon arrival this address is incorrect the structure is behind this location on the next street North. E6 arrives and establishes command, reporting light smoke issuing from the complex. He assigns E5 to fire investigation with E6 crew. He requests a water supply as well. E5 is soon assigned to Fire attack on the first floor and assigned Div. 1. E10 reports on scene and brings in a secondary water supply. He is assigned Div 2. Rescue 6 arrives is assigned Med Grp. Batt 10 arrives and requests a sit stat with command. I walked to the North side of the structure to get another view of the situation, it looked like the fire was spreading to the second floor, I met with E10 and asked about the fire conditions, He said it was spreading to the second floor.

I gave him an assignment to make a "limited risk" attack on the fire, that he was to advise command if conditions warranted a defensive mode.

A: I returned to E6 and assumed command, He said he wanted to call a second I told him to go ahead, and then gave him the first div. and instructions to initiate a "limited risk" fire attack. Both divisions are clear with their instructions.

T6 arrives and is assigned to assist Div 2 with ventilation. Hvy 44 is assigned RIT

The second alarm arrives and is immediately assigned, one to each division and one to assist with RIT. E201 is assigned to several areas to fill in, one assignment was to provide a life search on Div. 2, E15 is assigned to provide a secondary on Div 1. EMS 1 is assigned EMS Grp.

C. Div one knocks the fire down and finds one fire victim, Engine 203 crew and R10 transport the fire victim to UMC. They eventually complete the primary and a secondary as well. Div 2 manages a knock down and provides a primary and secondary.

Batt 1 arrives and assists with documentation and demobilization.

R6

R6 was assigned med group upon arrival. Units assigned to R6 were R3 and R10. R10 later transported victim from fire. R6 established a safe rehab area for personnel onscene. R6 assisted E6 and T6 with salvage and overhaul. R6 was cleared from scene by command.

T6

S: T6 DISPATCHED ON A FIAB. T6 WAS DELAYED IN RESPONDING DUE TO DISPATCH ERROR BY THE AQ. NO BROADCAST WAS GIVEN AND T6 WAS CALLED TO RESPOND AFTER A 7 MIN DELAY. E6 WAS ALREADY ON SCENE IN COMMAND AND REQUESTING US WHEN DISPATCH CALL US ON CHANNEL 10 AND REQUESTED OUR STATUS. T6 CREW WAS NOT IN UNIT. WE WERE IN THE GYM AT RAINBOW AND ALTA WITH 4 RADIOS ON.

A: UPON ARRIVAL T6 ASSIGNED DIVISION 2. T6 REPORTED TO DIVISION 2 AND WAS ASSIGNED TO OPEN UP THE WINDOWS AND DOORS ON 2ND FLOOR FOR VENTILATION AND CHECK FOR FIRE EXTENSION. AFTER COMPLETEING ASSIGNMENT AND NO FIRE FOUND ON 2ND FLOOR, T6 ORDERED TO REPORT TO REHAB. T6 RELEASED FROM REHAB AND ASSISTED WITH OVERHAUL AND LIGHTING.

C: ALL ASSIGNMENTS COMPLETED, NO INJ, ALL EQUIPMENT RETURNED TO UNIT, T6 RETURNED TO SERVICE

Narrative Name	Initial Dispatch Incident Type
35	At 1144 hours on Tuesday April 19, 2005 we were dispatched to an incident but were cancelled while still enroute. Two units were assigned to this incident. Eight personnel responded and cleared at 1213 hours. The incident occurred at 4718 Sand Creek Ave, Las Vegas in District 02722-43. The local station is ST5. Automatic aid was given on this incident.
	Alarm number 5076025 has been assigned to this incident.
5076376	4/19/2005 10:33:44PM E10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 04192005-5076376 Jurisdiction Incident #: LV 20055076376 Primary Jurisdiction Inc.#: LV 20055076376
irl	ai <u>r.</u>
110	R10 assigned to assist E5
E10	E10responded to a reported garage fire at this address. Arrived to find single story strip of free standing connectin townhome garages detached from homes with 1 closed with heavy smoke seeping from door.
	E10 established command and initiated FA. Assigned E5 to assist with entry and they used circular saw to cut down garage door. T3 assigned Vent and lighting. E15 assigned water supply. Air 1 and investigators requested. E10 made entry following E5 removal of door and extinguished fire using attack line. Salvage and overhaul performed. E5 conducted primary search and T3 secondary with home found to have some smoke but all occupants out and accounted for. Home ventilated and utilities secured.
	Fire extinguished and confirmed out visually and using infrared camera. Investigators still on scene with no determination upon our departure. Power restored to home and left off to garage. Homeowner instructed to contact his insurance agent in morning and with instructions to call back if need arises. E10 terminated command and returned to station for hose cleaning and replacment.
E5	S: On arrival E10 in command of a garage fire located in a townhouse community.
	A: E5 and R10 investigate location of fire by entering house. E5 located fire inside garage. E10 made entry by cutting garage door. Crews extinguished fire using a live line. E5 completed primary life search and announced all clear. E5 assisted in overhaul. E5 assisted in returning hose and equipment onto apparatus.
	C: E5 releases from scene. E5 completed all assigned orders.
T3 Narrative	S: T3 responded to a report of a fire in a building wiht multiple calls.
	A: T3 was assigned to PPV and assist with forcible entry. T3 conducted a secondary search and reported all clear.
	C: T3 returned to service.
4/20/2005	Narratives:
5076474	4/20/2005 5:23:23AM E10 40-Fire In Building 440
CAD Narrative	CAD Master Incident Number: 04202005-5076474 Jurisdiction Incident #: LV 20055076474 Primary Jurisdiction Inc.#: LV 20055076474
Т6	S: Burnt exhaust fan in a bathroom.
	A: To opened the ceiling around the fan to check for extension, none was found.
	C: Assignment complete, T6 was released and returned to service.

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Narrative Name	Initial Dispatch Incident Type
E6	S: E6 responded to a fire in a bathroom, occupant states they do not know what was burning. A: E6 arrived and establishe command of a two story restuarant with a light haze in the structure and occupants outside, exhaust fan in bathroom had charring around the sight and no extension found, ceiling was also pulled around the sight with the attic clear, power was controlled using sub-panel in the kitchen, no other action taken C: arrived, command, investigate, check for extension, control power, returned to service and terminate command
E5/R5	Cancelled on scene.
E10	Cancelled enroute by E10.
4/24/2005	Narratives:
5079929	4/24/2005 4:30:48PM E10 44-Smoke Investigati 5310
CAD Narrative	CAD Master Incident Number: 04242005-5079929 Jurisdiction Incident #: LV 20055079929 Primary Jurisdiction Inc.#: LV 20055079929
E10	E10 responded to a report of smoke from a storm drain. E10 found smoke coming from multiple connected drains and extinguished smoldering fire with water at sahara and LVBS. Returned to service.
4/26/2005	Narratives:
5081349	4/26/2005 2:48:45PM E10 44-Smoke Investigati 445
CAD Narrative	CAD Master Incident Number: 04262005-5081349 Jurisdiction Incident #: LV 20055081349 Primary Jurisdiction Inc.#: LV 20055081349
E10	E10 responded to a report of arcing electrical box on residence. Arrived to find shorted electrical box with burn marks above meter, no heat smoke or fire no power to home and meter not turning. Requested NPC respond. E10 returned to service.
5081406	4/26/2005 4:36:00PM E10 44-Smoke Investigati 611
CAD Narrative	CAD Master Incident Number: 04262005-5081406 Jurisdiction Incident #: LV 20055081406 Primary Jurisdiction Inc.#: LV 20055081406
E10	Responded to a smoke investigation and was unable to locate.
4/28/2005	Narratives:
5082798	4/28/2005 3:58:49PM E10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 04282005-5082798 Jurisdiction Incident #: LV 20055082798 Primary Jurisdiction Inc.#: CC 20055082798
T6	S: T6 responded to house fire with smoke and flames showing on arrival.
	A: Command called a defensive fire and T6 was assigned East Division. T6 applied water from the east side with the ladder pipe and was supplied by E15. 2 firefighters from T6 were assigned to South Division to assist with there operations.
	C: After the fire was knocked down T6 discontinued operations, assisted E5 with pickup and was released from the scene.

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Narrative Name	Initial Dispatch Incident Type	
E5	S: On arrival E22 in command of a single store family dwelling with total involvement and extension through a portion of the roof.	
	E: E5 announced its arrival and was assigned fire attack along with E22 crew. FA was quickly changed to South Division. South Division has assigned E5, E22, T6 and HR21. Multiple lines along with a deck gun made a fire attack from the exterior portion. The house was reported vacant and a defensive operation was determined. Power to the house was live and NV Power was requested to DC power. A knock down was achieved and minor overhaul started. E5, T6 and E22 went to rehab and south division was transferred to E218. E5 assisted in returning equipment to apparatus and was later released.	
	C: Fire under investigation at tome of report. All assigned tasks and orders were completed and reported outcome was given to command. E5 return to quarters.	
E10	E10 responded to a reported FIB on the 2nd alarm.	
	Arrived at large house fire and immediately assigned north division. Mustered equipment and established water supply. Used attack lines to prevent fire from spreading to houses and large trees to rear (North) of structure. Performed limited overhaul.	
	E10 release to rehab and released from scene.	
5/3/2005	Narratives:	
5086398	5/3/2005 1:14:40PM E10 44-Smoke Investigati 113	
CAD Narrative	CAD Master Incident Number: 05032005-5086398 Jurisdiction Incident #: LV 20055086398 Primary Jurisdiction Inc.#: LV 20055086398	
<u>E3</u>	Cancelled en route.	
T1	T1 cancelled enroute by B10.	
E5	At 1314 hours on Tuesday May 3, 2005 we were dispatched to a cooking fire confined to the container. Five units were assigned to this incident. Eighteen personnel responded. We arrived on scene at 1320 hours and cleared at 1338 hours. The incident occurred at 5000 Alta Dr, Las Vegas in District 02421-58. The local station is ST5. The general description of this property is multifamily dwelling. The primary task(s) performed at the scene by responding personnel was investigation. No mutual/automatic aid was given or received.	
	Alarm number 5086398 has been assigned to this incident.	
	POS out on arrival. No extension.	
5086563	5/3/2005 4:31:05PM E10 42-Brush/Grass Fire 142	
CAD Narrative	CAD Master Incident Number: 05032005-5086563 Jurisdiction Incident #: LV 20055086563 Primary Jurisdiction Inc.#: NLV 20055086563	
E3	E3 assisted w/ controlling and confining brush fire. E3 released by NLV E53.	
E10	E10 responded to a large brush fire in NLV. E53 in command. E10 used tank water and shovels to extinguish, contain and overhaul south head of fire. E53 released E10. Returned to service.	
WT43	Supplied water for brush fire.	
5/5/2005	Narratives:	
5088135	5/5/2005 5:16:39PM E10 58-Trash Fire 151	
CAD Narrative	CAD Master Incident Number: 05052005-5088135 Jurisdiction Incident #: LV 20055088135 Primary Jurisdiction Inc.#: CC 20055088135	

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	Initial Dispatch	Incident Type
10	Responded to smoke from a sewer drain and found it. Opened 4" in service.	take into drain and extinguished. Returned to
5088261	5/5/2005 9:16:16PM E10 43-Vehicle Fire	e 3000
AD Narrative	CAD Master Incident Number: 05052005-5088261 Jurisdiction Inc.#: LV 20055088261	ion Incident #: LV 20055088261 Primary
/7/2005	Narratives:	
5089553	5/7/2005 4:27:20PM E10 42-Brush/Gras	ss Fire 611
CAD Narrative	CAD Master Incident Number: 05072005-5089553 Jurisdic Jurisdiction Inc.#: LV 20055089553	tion Incident #: LV 20055089553 Primary
E10	UTL- Canx at scene.	
/12/2005	Narratives:	
5093256	5/12/2005 3:01:50PM E10 58-Trash Fire	151
CAD Narrative	CAD Master Incident Number: 05122005-5093256 Jurisdic Jurisdiction Inc.#: LV 20055093256	tion Incident #: LV 20055093256 Primary
E10	E10 responded to a trash fire under the reailroad track bridge, Extin	nguished with booster and returned to service.
5/15/2005	Narratives:	
5095149	5/15/2005 12:22:27AM E10 40-Fire In Bui	lding 611
CAD Narrative	CAD Master Incident Number: 05152005-5095149 Jurisdic Jurisdiction Inc.#: LV 20055095149	tion Incident #: LV 20055095149 Primary
E10	Canx enroute by Command.	
35	At 0022 hours on Sunday May 15, 2005 we were dispatched to an Six units were assigned to this incident. Seven personnel responde occurred at 4026 Pennwood Ave, Las Vegas in District 02622-58. description of this property is multifamily dwelling. Automatic aid	d and cleared at 0037 hours. The incident The local station is ST5. The general
	Alarm number 5095149 has been assigned to this incident.	
5/16/2005	Narratives:	
5096267	5/16/2005 12:07:34PM E10 40-Fire In Bu	ilding 113
CAD Narrative	CAD Master Incident Number: 05162005-5096267 Jurisdiction Inc.#: LV 20055096267	etion Incident #: LV 20055096267 Primary
E10	E10 responded to a reported building fire. Arrived at 2 story apt w establishedcommand and invesitgated.	ith smoke and no flames showing. E10
	Door open to downstairs unit upon entry found water on floor and	
	cancelled. E10 interviewed manager who std he found smoke and with water hose and turned off power to building.	
	cancelled. E10 interviewed manager who std he found smoke and	opened apt. Saw oven on fire and extinguished en on with pots and pans in oven. Pan handles bower at breaker box in apt and ventilated. Apt
R10	cancelled. E10 interviewed manager who std he found smoke and with water hose and turned off power to building. E10 investigated and found oven partially melted but oven had be had melted creating the smoke. E10 crew secured the stove/oven partially melted.	opened apt. Saw oven on fire and extinguished en on with pots and pans in oven. Pan handles bower at breaker box in apt and ventilated. Apt

Pans for Kevin Evans Pans for Kevin Evans

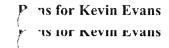
Narrative Name	Initial Dispatch Incident Type
CAD Narrative	CAD Master Incident Number: 05162005-5096399 Jurisdiction Incident #: LV 20055096399 Primary Jurisdiction Inc.#: LV 20055096399
E10	UTL
5096412	5/16/2005 3:08:45PM E10 40-Fire In Building 651
CAD Narrative	CAD Master Incident Number: 05162005-5096412 Jurisdiction Incident #: LV 20055096412 Primary Jurisdiction Inc.#: LV 20055096412
E10	Cancelled at scene unassigned.
r301	dispatched and cancelled e/r with closer unit.
В1	S: B1 responded on a full alarm to a fire in a building at 655 N Mojave Rd. The nature of the call was a roof fire. R8 is the first unit on scene establishing command and reporting nothing showing on arrival, further investigation reveals a slight smell of smoke. PR states the smoke had dissipated. A: B1 arrived and assumed command and assigned E51 fire investigations with R8 crew. Investigations requested an AC unit on the roof be checked for the possible cause. T16 was assigned roof group. C: An AC unit on the roof was isolated as the cause and rendered safe, the building was turned over to the electrician repairmen to resolve the problem, all units released.
R8	S: Responded with a full response to a report of a roof fire at the Lied Animal Shelter. R8 arrived and established Mojave Command and reported nothing showing from the outside. PR on scene reports an odor of smoke in a small 10 x 10 room that houses cats - shortly before the power to that room had shut off. B1 arrived and assumed Command - assigning E51 to investigations. A: Assigned to E51 to assist investigating - breaker panel showed a possible problem with an AC unit on the roof.
	E16 and E51 secured unit on the roof - no other problems. Odor of smoke had dissipated form the small room.
	C: Released form scene by Command. R8 available.
5096771	5/16/2005 11:45:17PM E10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 05162005-5096771 Jurisdiction Incident #: LV 20055096771 Primary Jurisdiction Inc.#: LV 20055096771
air1	air.
T3 Narrative	S: T3 responded to a report of a fire in a building. E10 in command reports fire in a garage.
	A: T3 assigned PPV. Forced the front door and completed assignment. Conducted Primary life search and removed four birds to the backyard. Reported an all clear. Checked for extension into the house and found it clear. Reassigned to open up the roof. completed task and helped on scene units load hose.
	C: T3 released by command and returned to service.
R10	R10 arrived, assisted E10 and E5 with fire attack and and over haul, R10 released by command.

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Narrative Name	Initial Dispatch Incident Type	
E10	E10 responded to a reported fire in building. Pre arrival notes stated possible garage fire. E10 arrived to fine story home with heavy smoke and fire showing from open single story attached garage. Neighbors reported unknown if residents home.	
	E10 established command and self assigned fire attack into open garage. E10 made benchmark assignments following units. E15 entry to home and search, E5 water supply and assist FA, R10 assist FA, T3 RIT, vent and utilities, E5 performed 2nd search with complete all clear. (Residents of home were never found or con E10/R10 pulled 2 attack lines and had a quick knock down of the fire, Using infrared imager pulled walls a ceiling to extinguish hidden fire and stop spread, Extinguished fire, confirmed with imager. E15 reported 5 and 1 dog in house and moved with cages (Birds) to backyard (Animal control requested to respond), Light in house was ventilated with PPV. Some drywall and ceiling pulled in adjacent wall in interior of home to cono extension. E10 as command started to release units, requested investigators and design builders to secure	rilation stacted) and birds t smoke
	Investigators determined fire was unintentional with cause unknown due to heavy fire in area of orgin had consumed ignition source. Animal control arrived and determined home was safe enough to move animals (E10 accomplished with assistance from animal control.) Design builders arrived and secured home. Entry home accomplished by breaking glass in 1 of 2 french style front doors and reaching into unlock, door rese by design builders, Garage door failed during fire and collapsed onto vehicle parked in garage, Design buil resecured garage. Home left resucured with power and water off. E10 terminated command and returned to service.	into ecured ders
E5	S: On arrival E10 in command of a two story, single family dwelling with fire and smoke coming from the	garage.
	A: E5 announced its arrival Command assigned E5 to supply E10 with a water supply. E5 hand jack 5 incl E10 to a hydrant. E5 assisted E10 crew with FA, and ventilation. FA used a live line to extinguish fire. Fire confined to garage with minor extension to wall and ceiling. Ventilation was PPV. E5 shut down power an E5 assisted with overhaul and returning equipment to apparatus. E5 released from scene.	e
	C: All assigned duties completed and results reported to command. E% returned to service.	
5/25/2005	Narratives:	
5103498	5/25/2005 9:46:22AM E10 43-Vehicle Fire 200	
CAD Narrative	CAD Master Incident Number: 05252005-5103498 Jurisdiction Incident #: LV 20055103498 Jurisdiction Inc.#: LV 20055103498	Primary
E10	E10 responded to a reported vehicle fire in palace station lot. Arrived to find 1994 plymouth mini van that overheated and blew oil and antifreeze onto adjacent vehicles damaging them. E10 cleaned up fluids and be into vehicle to turn off ignition.	
	Damage to 94 voyager NV 520 NUF	
	Also hood and front end damage to late model hummer NV 428SKV	
	Returned to service.	
5103899	5/25/2005 7:47:04PM E10 40-Fire In Building 111	
CAD Narrative	CAD Master Incident Number: 05252005-5103899 Jurisdiction Incident #: LV 20055103899 Jurisdiction Inc.#: LV 20055103899	Primary
E1	E1 responded to a fire in abuilding call on a second alarm. E1 was assigned to north division, commanded by E5, for man powere. E1, as part of north division, assis exposure protection. E1 was released and returned to service.	ted in

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Narrative Name	Initial Dispatch Incident Type
HR44	S: Dispatched to a 2 alarm fire, upon arrival asigned as RIT. A: Assembled RIT equipment to front of structure, look scene over and reported to command. Command assigned HR44 to place lights in the West Division, while placing lights West Div. Sup informed me that his entire Div. was going to rehab and that I was now West Div I had HR44 crew staff 2 1 3/4" handlines and begin extinguishing the fire. I informed command that we where now fighting fire in the West Div At that time command requested I meet with him face to face which I did. HR44 remained on scene as RIT until released by command. C: Assignment completed and released by command.
R5	R5 dispatched to a structure fire. R5 arrived on scene and was assigned REHAB by command. R5 performed rehab duties during incident. R5 realeased by command following termination of incident. R5 clear.
E10	Responded to 3rd alarm fire. Performed extensive salvage and overhaul. Loaded hose and returned vehicles to service.
air1	air.
Т6	S: T6 responded to a fire in a building on a second alarm.
	A: T6 was assigned to east division. Our aerial was set up for defensive operations and water was supplied by E6. 1 firefighter was assigned to assist with the 2 1/2 hoselines. T6 also supplied lights.
	C: After the fire was controled, T6 assisted with pickup and was released. T6 10-8.
B1	S: B1 responded on a full alarm to 1630 Sunset Dr., Leaving the station a collum of smoke was visible. E3 arrived first and established Sunset Command and assigned his crew to E203 for fire attack, and assigned T3 to set up defensively in the vacant lot adjacent to the fire building. E203 was requested to bring in a water supply for E3 and E43 was assigned to bring in a water supply for T3.
	A: B1 arrived and assumed command, and struck a second alarm, Capt Campbell was assigned West Division and given T3, E3, E203, and R3. E43 and E6 were assigned to East Division. E5 and T6 were assigned to North Division. As units arrived in their respective Divisions it was determined that T6 would be more useful in the East Division and E5 served as North Division and later requested another Engine to assist them, they were given E1. E44 was assigned RIT, R5 was assigned Rehab. The main safety hazard beside the fire was power lines to the rear of the structure which were impinged upon by flames. E203 was given the assignment to complete a primary life search, about that time the defensive lines were not able to save the power lines and they burnt through. With live lines down the length of the rear of the structure the order to abandon the building was issued and the fire attack changed to a defensive mode. One fire fighter issued an emergency signal by mistake (E1) the problem was identified quickly. All divisions were notified that we were in defensive operations, Nevada power was requested early on by E3 and assisted by the North Division to disconnect the power. Once that was accomplished Offensive Operations were resumed. 6IDA, units were requested, B10 arrived and assumed Command and B1 ran Operations. 801, 142 arrived and assisted as Safety and Planning. Animal control arrived but were not needed. metro was called for traffic and crowd control. Because of heavy smoke conditions local residents were checked for smoke related problems by E10 (none were encountered). C: A primary life search was completed, The fire was contained and then brought under control, and finally extinguished, 6IDA completed their investigation advising approx \$150,000 loss. Extra crews were brought in for Overhaul E42, E2, WT43,
	T3 provided a secondary all clear, and the West Division declared the fire out and stop loss. Overhaul was



Narrative Name	Initial Dispatch Incident Type			
E201	S: E201 responded to fire in building. B10 in command, mutiple units and divisions established.			
	A: E201 arrived, staged. Assigned to West division. Used preconnect 1 3/4" and 2 1/2" lines off E3 to extinguish fire, Went interior and put out hot spots in main structure and shed area until fire was under control. Reported to Rehab. Assigned Overhaul of structure and shed.			
	C: E201 completed assignments released and returned to service.			
e203	S: Unit arrived and was assigned to bring a water supply. A five-inch supply line was used from north of the incident.			
	A: E203 was assigned to fire attack with the crew of E3. We used two cross lays from the west side of building & the south side. The main building was on slightly damaged in the early stages of this fire. Two firefighters were on one attack line to the south building, storage. Two firefighters were entered the building with me and used the other crosslay to knock down fire spreading to the interior. Unit was called outside during the roll call & abondon the building call, - Unit returned from rehab and was assigned to west divion. C: E203 was released from scene and crew retured home using Eng			
E2	Assisted in equipment replacement.			
E43	S: E43 responded on first alarm to a fire in a building. E3 was in command of a single story house with the rear yard fully involved. E43 was assigned to bring in a five inch supply line to T3.			
	A: E43 caught a hydrant north of the incident and supplied T3. B1 assumed command and assigned E43 to East Division which was E6. East Division was to protect the exposure to the east which was a mini storage. E43 climbed over the wall and cut the lock on the gate to gain access to storage area. East Division assigned E6 firefighters to E43. There was a storage shed and two cars that the fire had extended to on the East side. E43 and E6 crew pulled two 2 1/2 inch lines to extinguish the fire and prevent any further fire spread. E43 extinguished the fire. After Nevada Power had all power shut off to area. E43 overhauled the east side.			
	C: E43 was rehabed. E43 assisted E6 in picking up equipment and was released by command.			
E5	S: On arrival B1 in command of a two alarm defensive fire. Fire had involved one structure with others endangered by flame spread.			
	A: E5 announced its arrival and was assigned north division. E5 positioned apparatus inside a self storage business. E5 was assigned E1 and positioned lines inside the storage yard to protect several buildings on the north side of the fire. Two live lines were used along with a water supply. Fire attack was started and northern exposures were protected. East division assisted in fire attack One building along with several vehicles and trailers were destroyed inside the storage yard. E5 returned hose and equipment onto apparatus.			
	C: All assigned tasks were completed and results reported to command. E5 returned to service.			
E6	S: E6 responded a the second alarm which B1 was in command. Command assigned E6 east division with E43. A: Arrived, assigned east division to prtoect mini storage, caught hydrant with two supply lines, E43 forced entry to yard while T6 was setting up ladder pipe operations, E43 was assigned my two firefighters and pulled two 2 1/2 lines into the yard, T6 was also supplied by E6, After the bulk of fire was knocked down east division overhauled a shed in its area, after overhaul east division started to demobilize C: arrived, assigned east division, water supply, rehab, demobilize			
801	S: 801 responded to a paged 2+ alarm fire in a building. I arrived and reported to the command post. I was assigned to assist the command staff with resource status. A: Battalion 10 was in command and Battalion I was operations of a fire involving more than 1 structure. Division were established and units were being tracked. A ICS flow chart was established and units were tracked. FAO was notified that I would be monitoring Battalion 1's calls and would be responding to full responses in this area. C: Multiple alarm building fire. See IC report for more information. 801 released.			

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From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

WT43

S: reported fire in a building

A: Upon arrival WT43 was assigned to use the booster line and front crosslay for overhaul as E203 and E3 were out of foam.

C: Loss stop was declared by command and WT43 was released to service.

E3

At 1947 hours on Wednesday May 25, 2005 we were dispatched to a building fire. Twenty-three units were assigned to this incident. Sixty-three personnel responded. We arrived on scene at 1951 hours and cleared at 2306 hours. The incident occurred at 1630 Sunset Dr, Las Vegas in District 02222-99. The local station is ST3. The general description of this property is specialty shop. This is a mixed use property described as business and residential use. The primary task(s) performed at the scene by responding personnel was extinguishment. No mutual/automatic aid was given or received.

The involved structure is described as an enclosed building. The building was occupied and operating. "Outside area" best describes the primary use of the room or space where the fire originated. The fire occurred on the first floor. The fire spread beyond the building of origin. "Cigarette" best describes the heat source that caused the ignition. The cause of ignition was unintentional. The material first ignited was "wood or paper, processed". The use, or purpose of the material that was first ignited was "exterior wall covering or finish".

The material contributing most to flame spread was "volatile solid or chemical". The use, or purpose of the contributing material was "multiple items first ignited".

The estimated property loss on this incident was \$150,000. The estimated content loss was \$50,000. The estimated property value was \$150,000. The estimated content value was \$50,000.

Alarm number 5103899 has been assigned to this incident.

S: E3 responded to a reported fire in a building with copious amounts of ammunition on the premises. E3 noted a large column of smoke in the area, immediately after exiting the station. This was reported over the radio, and noted. Upon arrival, E3 was first in, and announced a fully involved single story home, with fully involved out buildings, as well as compromise of utilities; ie, power lines. Flames as high as 20' in the air, as well as heavy black, fast moving smoke showing. Flames showing from the south end of the home to the front door. "Sunset command" was named, and E3 positioned on the "A" side of the structure for deployment of lines. Note: As command exited E3, a strong smell of gasoline was present in the air from an unknown source. This was reported to 6 Ida units once on scene. Several explosions occurred during firefighting.

A: E3 crews pulled 2 - 1 3/4" pre-connected lines to the structure. One at the door, and the other to the south corner, where it appeared to be the hottest point on scene. E203 was ordered to bring in the water supply to E3, and assume fire attack with E3 & 203 crews. T3 was ordered to position themselves to the south of the structure on a vacant lot for aerial ops. E43 was ordered to bring in a second water supply, and pump T3, and then assist with fire attack. T3 was also given the assignment of utilities if possible. However, due to the amount of fire, heat and the fact that ammo was discharging throughout the structure, utilities and an initial life search were postponed. Command called for NPC, and ATF immediately due to the utility poles involved, and ATF, due to the enormous amount of bullets and casings found. B1 arrived, and then assumed command, called for a second alarm, and assigned E3 to West division.

C: All assignments were carried out without incident. 3 - 1 3/4" lines and 3 - 2 1/2" lines, as well as 2 master streams were employed by various units. The fire was extremely hot, and well vented, as well as having a tremendous amount of fire load in all structures involved. These facts contributed to the amount of time it took to finally knock down the fire, and begin overhaul of the structures. E3 returned to service.

5103913

5/25/2005 7:58:39PM E10 44-Smoke Investigati 5310

CAD Narrative

CAD Master Incident Number: 05252005-5103913

Jurisdiction Incident #: LV 20055103913 Primary

Jurisdiction Inc.#: LV 20055103913

E10

Responded to a smoke investigation. Nothing found.

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arrative Name	Initial Dispatch Incident Type					
26/2005	Narratives:					
5104072	5/26/2005 12:24:11AM E10 40-Fire In Building 611					
AD Narrative	CAD Master Incident Number: 05262005-5104072 Jurisdiction Incident #: LV 20055104072 Primary Jurisdiction Inc.#: LV 20055104072					
1	CANCELLED ENROUTE AS FIRE WAS DIFFERENT ADDRESS.					
10	Wronglocation. Canx by dispatch.					
5104121	5/26/2005 3:02:33AM E10 58-Trash Fire 151					
AD Narrative	CAD Master Incident Number: 05262005-5104121 Jurisdiction Incident #: LV 20055104121 Primary Jurisdiction Inc.#: LV 20055104121					
10	Responded to a trash fire and arrived to find fully involved couch. Witness std person tried to light house with couch next to it. (5'10" 150 lbs. WMA), E10 extinguished and returned to service.					
1/2005	Narratives:					
5109193	6/1/2005 1:46:56PM E10 40-Fire In Building 111					
AD Narrative	CAD Master Incident Number: 06012005-5109193 Jurisdiction Incident #: LV 20055109193 Primary Jurisdiction Inc.#: LV 20055109193					
201	Cancelled on scene, no assignment given.					
10	E10 responded to a reported FIB. Arrived to find ss apartment with nothing showing and some bystanders out front directing us in. E10 established command and investigated to find rear apartment with door/windows shut, locked and secured with security bars/mesh and heavy smoke and heat on inside.					
	E10 pulled attack lines, self assigned FA, Passed command to B1, assined ventilation to E12. E10 performed forcible entry and made way to kitchen area where we found stove fire with moderate damage to cabinets and walls above fire area. FA crew extinguished using small amount of water, pulled some ceiling and wall to check for extension and there was none. E10 remained on scene requested investigators, Requested ARC for 2 adult occupants, performed some salvage and overhaul. Returned unit to service. Assisted investigators. Terminated command.					
	Investigation concluded fire was started by occupants moving out with power off to unit, left scene, NPC returned and restored power and stove was in on position with combustibles (Phone book and other items on and next to stove) when occupants had left. E10 returned to service.					
IR44	HR44 was cx by command					
5109334	6/1/2005 5:19:42PM E10 58-Trash Fire 151					
CAD Narrative	CAD Master Incident Number: 06012005-5109334 Jurisdiction Incident #: LV 20055109334 Primary Jurisdiction Inc.#: LV 20055109334					
210	Responded to reported trash fire and arrived to find smoke from storm drain. E10 used tank water to extinguish and returned to service.					
5109495	6/1/2005 11:12:47PM E10 44-Smoke Investigati 5310					
CAD Narrative	CAD Master Incident Number: 06012005-5109495 Jurisdiction Incident #: LV 20055109495 Primary Jurisdiction Inc.#: CC 20055109495					
	Juniorical Heart CC 4000010770					

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Narrative Name	Initial Dispatch Incident Type						
E10	E10 responded into B3 for a reported FIB. Arrived on scene 1st to find security directing us to a rear apartment building.						
	E10 established command at 3 story apartment with smoke showing and no fire. Investigation found BBQ smoldering on balcony of second floor. E10 cancelled all units, reloaded hose, terminated command and returned to service.						
E4	Canx at scene unassigned.						
5/8/2005	Narratives:						
5114697	6/8/2005 10:35:17PM E10 40-Fire In Building 111						
CAD Narrative	CAD Master Incident Number: 06082005-5114697 Jurisdiction Incident #: LV 20055114697 Primary Jurisdiction Inc.#: LV 20055114697						
31	S: B1 responded to a reported fire in a building with a full alarm the Aztec Inn. 2200 LVBlvd. E201 arrived and established command, and reported nothing showing. B1 queried security and they informed us that the building was full of smoke, and indicated access was on the other side of the building.						
	A: We repositioned to the other side and saw light smoke. B1 assumed command and assigned E201 to fire attack, T4 to vent group, and E10 to a secondary life search.						
	C: E201 extinguished the fire, provided a primary and checked for extension. T4 vented confirmed the power was shut off, and confirmed the apartments were abandoned. E10 provided a secondary all clear. B1 released all other units, and turned command over to E201 and went available.						
E1	cancelled on scene						
E10	Responded to a reported FIB. Delayed by train, no MCT. Arrived to find E201 in command of 2 story abandoned hotel with smoke showing from 1st floor room. Assigned secondary search. Search complete. Room empty. E10 assisted on scene with extinguishment and overhaul. Returned to service.						
E201	S: E201 responded to fire in 2 story motel. Nothing showing on arrival. Security on scene.						
	A: E201 arrived, established command and gave size up, investigating. After investigation found apartment in center of corridor, smoke showing from downstairs apartment. B1 assumed command. Assigned E201 F/A. E201 forced entry through gate and deployed lines for Fire attack. Door to apartment opened by Metro officer on scene. Mattress on fire. Performed quick knockdown and life search and reported to command. Checked for extension. B1 passed command back to E201. Released all units and waited for 6ida unit to arrive. Completed overhaul.						
	C: Fire attack, knockdown, primary search all clear, checked for extension non found, cause undetermined, terminated command and returned to service.						
R10	R10 arrived, staged, cleared by command						
E4	E4 arrived and staged. E4 cancelled by command.						
6/12/2005	Narratives:						
5117159	6/12/2005 6:46:44AM E10 43-Vehicle Fire 5310						
CAD Narrative	CAD Master Incident Number: 06122005-5117159 Jurisdiction Incident #: LV 20055117159 Primary Jurisdiction Inc.#: CC 20055117159						
E10	E10 responded to asmoking vehicle on I-15S. Arrivedtofind small car with smoke from under hood. Investigated to find oil line broke and blew oil onto hot engine and exhaust. Returned to service.						
5117548	6/12/2005 8:14:53PM E10 40-Fire In Building 653						

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Narrative Name	Initial Dispatch Incident Type
CAD Narrative	CAD Master Incident Number: 06122005-5117548 Jurisdiction Incident #: LV 20055117548 Primary Jurisdiction Inc.#: LV 20055117548
B1	S: Responded to a possible fire in a building. E10 established command and reported nothing showing /investigating. Command then reported that this was a propane tank that had ignited around the valve and they had shut if off and stopped the problem. Command then released all other units.
	A: Monitored activities while responding.
	C: E10 remained in command and B1 returned to service.
R10	arrived, staged, released
E201	cancelled on scene
E10	E10 responded to a report of a BBQ propane explosion. Arrived to find residents out front of ss house with ns. E10 established command and investigated.
	Gas BBQ in backyard with flames from burned through gas line from 5 gal propane tank. E10 shut valve and fire extinguished. Cooled unit with garden hose. Cancelled all units terminated command and returned to service.
E4/T4	Cancelled at scene unassigned.
6/19/2005	Narratives:
5122664	6/19/2005 11:55:03AM E10 44-Smoke Investigati 651
CAD Narrative	CAD Master Incident Number: 06192005-5122664 Jurisdiction Incident #: LV 20055122664 Primary Jurisdiction Inc.#: LV 20055122664
Τ4	T4 is dispatched and cancelled enroute by E4. T4 is available.
R204	R204 cx without assignment. R204 available.
E10	Cancelled at scene
E4	S: E4 responded to 721 Charleston for report of smoke in an office. E4 arrived and established Charleston command in front of single story commercial center with nothing showing, E4 to investigate.
	A: Met with office personnel and found light odor of electrical, cancelled all units E4 to remain on scene to investigate further. no problem found after further investigation.
	C: No problem found E4 terminated command and returned to service.
5122751	6/19/2005 1:58:18PM E10 58-Trash Fire 154
CAD Narrative	CAD Master Incident Number: 06192005-5122751 Jurisdiction Incident #: LV 20055122751 Primary Jurisdiction Inc.#: LV 20055122751
E10	Smoking garbage can. Extinguished with tank water.
5122933	6/19/2005 6:59:40PM E10 58-Trash Fire 151
CAD Narrative	CAD Master Incident Number: 06192005-5122933 Jurisdiction Incident #: LV 20055122933 Primary Jurisdiction Inc.#: LV 20055122933
E10	Responded to a trash fire by the RR tracks on oakey. Extinguished with tank water and returned to service.
6/30/2005	Narratives:
5131271	6/30/2005 2:53:17PM E10 43-Vehicle Fire 600

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Narrative Name	Initial Dispatch Incident Type					
CAD Narrative	CAD Master Incident Number: 06302005-5131271 Jurisdiction Incident #: LV 20055131271 Primary Jurisdiction Inc.#: LV 20055131271					
E10	Investigated a reported bus fire. Bus was overheated. Returned to service.					
7/7/2005	Narratives:					
5137448	7/7/2005 12:59:16PM E10 40-Fire In Building 251					
CAD Narrative	CAD Master Incident Number: 07072005-5137448 Jurisdiction Incident #: LV 20055137448 Primary Jurisdiction Inc.#: LV 20055137448					
New Narrative						
210	R10 arrived, staged cx by command					
5	Cancelled on scene					
210	Responded to a reported FIB. Electrical arc with smoke.					
	Arrived and established command. Found where electrical had arced and scorched 2X4 but no ignition. E10 confirmed extinguishment with IR camera. Cancelled all units and returned to service.					
ruck 3	cancelled enroute					
5137655	7/7/2005 6:04:33PM E10 51-Dumpster Fire 154					
CAD Narrative	CAD Master Incident Number: 07072005-5137655 Jurisdiction Incident #: LV 20055137655 Primary Jurisdiction Inc.#: LV 20055137655					
E10	Responded to and extinguished a dumpster fire. Returned to service.					
//16/2005	Narratives:					
5144430	7/16/2005 8:06:19AM E10 40-Fire In Building 111					
CAD Narrative	CAD Master Incident Number: 07162005-5144430 Jurisdiction Incident #: LV 20055144430 Primary Jurisdiction Inc.#: LV 20055144430					
Bl	S: B1 responded on a full alarm to a FIAB at Alta / Kenny. Large collumn of smoke showing enroute. E5 arrives and establishes Kenny command, makes a fast attack and requests a water supply from E203, E3 arrives and is assigned to fire attack with E5 crew. T3 is assigned to a primary, utilities, and Vent Grp. R5 is assigned RIT. A: B1 arrives and sees the car port still on fire, fire is threatening to extend in to the house. B1 locates command and conducts a Sit/ Stat, Re/Stat, calls for two additional units and assumes command, reassigns E5 Capt to his crew. An exterior division and interior division is established. T3 is assigned to Interior Division with E10. E5 is assigned to Exterior Division with E3 and E203. R5 is reassigned to Re-Hab, Later EMS1 arrives and takes over Rehab. Hvy44 arrives and is assigned to RIT. C: T3 conducted a primary, E15 provides the secondary. Interior division locates extension in the attic and estinguishes the small attic fire. Exterior division knocks the fire down and lays down a blanket of foam to stop re-ignition (vehicles had a fuel leak which was fueling the fire) Three vehicles a boat, the car port and the facia were on fire and extinguished w/in 10 min. No injuruies Command was turned over to E3 B1 returned to service, Fire investigators responded.					
E10	Respondedon 2ndalarm to a FIB. Arrived and assigned to interior divison by command to pull ceiling and extinguish hidden fire. E10 accomplished assignment and returned to service.					

P as for Kevin Evans
y as for Kevin Evans

From 10/25/2004 To 12/12/2008

Narrative Name	Initial Dispatch Incident Type
IR44	S: HR44 responded to FIB @ 504 Kenny Way. E5 established Kenny command.
	A: HR44 arrived & was assigned to RIT & utilities by command. HR44 shut down electrical & noted there was no natural gas supply to house. HR44 conducted A 360 of structure & opened security bars on the north & south sides of house. HR44 was then assigned to overhaul the front fascia & metal flashing on roof. HR44 completed all assignments & was released by command.
	C: HR44 returned to service
E5	S: E5 responded to multiple calls of FIB, in route E5 announced smoke in route and requested HR44 and Air 1 respond, upon arrival found a 3 bay car port on fire involving 3 vehicles, a boat and a jet ski, fire began to extend into the house upon arrival but was stopped, occupants outside and both neighbors were also evacuated from their houses prior to our arrival, neighbor's boat was damaged by fire and was written as an exposure, 6 total vehicles were damaged by fire and all were in the driveway of the involved address: 95 Chevy 1500 NV 127 JEA, 90 Honda Civic NV LILBOLT, 99 Dodge Durango NV STAAWAY (heavily damaged), 98 Dodge Durango NV 552 CUP (heavily damaged), 77 Fiat Spider NV 191 CBC (heavily damaged) 95 VW Pasat NV 347 NXM, 87 Four Winns boat also heavily damaged. A: Established Kenny Command to the front, E5 crew pulled 2 1/2 inch preconnect, requested next in engine to
	bring in water supply off of Alta, assigned E3 FA with E5 crew, assigned R5 I RIT, assigned T3 ventilation group and to secure utilities and give primary, E203 brought in water supply, gave sit stat/ re stat to Bat 1 who assumed command, E5 then assisted with ventilation and overhaul.
	C: E5 released by E3 who assumed command, fire was under investigation (see 6 Ida report for cause and origin) damage estimated at \$150,000.
E203	S: E203 responded with other units on a reported fire in an building. Large column of black smoke visible enroute. E5 arrived and establised command. A: E203 arrived and layed a 5" supply line to E5, then assigned to assist E5 crew. Attack lines pulled and extended to the carport area to extinguish fire. E203 sent to rehad. E203 cleared rehad then assigned to assist interior in checking for extension. All equipment returned to unit, then returned to service. C: Structure fire, water supply, extinguishment, overhaul.
E8	Stoodby until fire investigators arrived.
E3	E3 responded to a reported FIB. A large column of smoke was visible at the station prior to the call coming in. Once in route, the column of smoke was reported on the air. E3 arrived just after E5, and was assigned fire attack with E5 crew. E5 had pulled a 2 1/2" line upon arrival, and E3 crews pulled two additional 1 3/4" lines from E5 to the seat of the fire. Upon E5 getting a water supply from E203, Fire Attack ordered the deck gun to be put into play as soon as possible. Once a water supply was established, a total of 4 - 1 3/4", and 1 - 2 1/2" line were laid, as well as the deck gun employed. E3 remained on the exterior of the structure, due to the involvement of both vehicles and structure. Copious amounts of fuel was also released during the fire from the vehicles fuel cells, creating a further hazard to crews and structure. Copious amounts of foam was used to extinguish, and overhaul. E3 was briefly in command after B1returned to service. Command was later passed to E203, and E3 and T3 returned to service.
E4	E4 was called after fire was extinguished to provide fire watch until Investigators arrived. E4 arrived, we did stop a gas flow from one of the involved vehicles by crimping the gas line and disconnecting the battery to stop the fue pump from working. Gas flow stopped. E4 was relieved by E8. E4 returned to service.
AR 1	Air.
TI	T1 responded after incident, at the request of 6ida units, to assist with moving debris. We helped open one vehicle hood. No other assignments given. Returned to service.
R5	R5 WAS INITALLY ASIGNED RIT, THEN WE WERE REASIGNED TO FIRE ATTACK. FINALLY R5 WAS REASIGNED TO SET UP A MED GROUP WITH EMS-1. R5 WAS RELEASED TO RETURN TO

SERVICE. R5 WENT AVAILABLE.

Pas for Kevin Evans as for Kevin Evans

Narrative Name	Initial Dispatch Incident Type				
T3	S: T3 responded to a report of a fire in a building with multiple calls received. Smoke was visible enroute.				
	A: T3 was assigned primary search. Accomplished and gave a report. Were reassigned as interior division and searched for fire extension into the house. Found fire in the attic space and extinguished. Conducted overhaul operations.				
	C: T3 released by command and returned to service.				
5144475	7/16/2005 9:35:08AM E10 40-Fire In Building 111				
CAD Narrative	CAD Master Incident Number: 07162005-5144475 Jurisdiction Incident #: LV 20055144475 Primary Jurisdiction Inc.#: CC 20055144475				
E10	Canx enroute by command.				
5144623	7/16/2005 1:36:20PM E10 40-Fire In Building 100				
CAD Narrative	CAD Master Incident Number: 07162005-5144623 Jurisdiction Incident #: LV 20055144623 Primary Jurisdiction Inc.#: CC 20055144623				
E10/R10	Cancelled at scene unassigned.				
E4	S: Responded to FIB, on first alarm assignment. No other information given.				
	the flame with a dry chem extinguisher. Upon our arrival the fire was out, it appeared to be a lamp shade or some material put over the lamp which caught fire. Fire was contained to the lamp itself, no other damage to the structure other than contents of the dry chem extinguisher. We ventilated the apartment. All other responding units except E4 and T4 released from scene. I got the phone number of the apartment manager and had dispatch notify them of the situation. The other residents said they would wait until the occupants of the involved apartment returned and then turn the scene over to them. C: E4 arrived to a fire which was out prior to our arrival, we found no extension, we did what we could to secure the residence, no injuries reported, no equipment left on scene. E4 returned to service, command terminated.				
7/17/2005	Narratives:				
5145108	7/17/2005 1:38:35AM E10 40-Fire In Building 131				
CAD Narrative	CAD Master Incident Number: 07172005-5145108 Jurisdiction Incident #: LV 20055145108 Primary Jurisdiction Inc.#: LV 20055145108				
E4	Arrived and stood by hydrant, cancelled by command. E4 returned to service.				
T4	Arrived and held short, cancelled by command, T4 returned to service.				
R10	R10 arrived on scene and established New York. R10 gave a report and command was quickly passed to E12 who was right behind us. R10 assisted E10 with clean up. R10 cleared.				
E10	Responded to a reported building fire with Car up againist building.				
	E10 arrived and found access to burning vehicle and cancelled all other units. E10 extinguished fire and found car to be stripped of equipment and VIN numbers and license plates removed. Vehicle was approx a 1995 chevy corsica.				
	E10 overhauled and returned to service.				
7/23/2005	Narratives:				
5150483	7/23/2005 4:54:18PM E10 40-Fire In Building 111	000013			

Pas for Kevin Evans Yas for Kevin Evans

Narrative Name	Initial Dispatch Incident Type				
CAD Narrative	CAD Master Incident Number: 07232005-5150483 Jurisdiction Incident #: LV 20055150483 Primary Jurisdiction Inc.#: LV 20055150483				
airl	air.				
R4	At 1654 hours on Saturday July 23, 2005 we responded to Structure Fire at 1210 Exley AVE, Las Vegas, NV, 89104. One patient was treated. The location type was not specified. The first unit to arrive on the scene was Engine (E4).				
	No special factors affected the delivery of care.				
	This patient is a 74 year old female. Laceration to Right thumb area.				
	The cause of the illness/injury is Other cause. The provider impression/assessment is Trauma.				
	The patient's signs/symptoms were: Traumatic Injury				
	The patient has had a previous history of: Hypertension				
	Pt transported to Sunrise ER. See hand written report.				
Γ4	T4 arrived with E4 in command. T4 assigned to shut off utilities, Provide PPV and create an exhaust opening. T4 completed assignment and was assigned as RIT. T4 provided interior lighting for overhaul. T4 released by command.				
Ε10	Unassigned. Assisted with clean up.				
E4	S: E4 responded to FIB, smoke from building, elderly female in the structure. E4 responding as first alarm unit.				
	A: E4 arrived and in command (Exley Command), light smoke showing with resident trying to put out fire with garden hose. E4 pulled two attack lines, assigned T4 to ventilation. T4 put PPV to doorway, shut utilities (gas and electric). Command was passed to T4 but B1 was on scene and took command, E4 now fire attack. E4 entered and found fire in one bedroom and extinguished. Fire attack did primary life search and found structure to be clear. Secondary life search found no one in the structure. The elderly female was treated and transported by R4. Fire was contained to the bedroom, smoke damage to the rest of the residence. Ceiling was pulled to check for extension and none found. Talking with the residents I found that the elderly lady (two children, one middle aged female who is mother to the children, and the elderly lady who is the mother to the middle aged female (Isabell Alfaro) were occupants) had candles on her dresser and she said she left the room and when she returned the bedroom was on fire. The burn pattern in the room indicated that the fire had started on the dresser ("V" pattern pointed to the north end of the dresser) and spread up the wall to the ceiling. Melted candles were found on top of the dresser.				
	C: The estimated damage is at about \$10,000 and the cause of the fire was apparent so the investigators were not needed on this call. Red Cross was called for to find boarding for the two children, mother and grandmother. They were informed to not turn the electrical and gas on to the unit until Nevada Power and Southwest Gas were called. The owner of the residence (Fausto Vega) was informed of this and he said he would comply, he also told us he would secure the building until the residents could return. The elderly female was transported (read the EMS notes). The fire was extinguished, all equipment performed as expected, no injuries reported by E4 crew, all equipment returned to the unit, E4 released all units and terminated command. E4 returned to service.				
5150563	7/23/2005 6:44:04PM E10 43-Vehicle Fire 600				
CAD Narrative	CAD Master Incident Number: 07232005-5150563 Jurisdiction Incident #: LV 20055150563 Primary Jurisdiction Inc.#: LV 20055150563				

P-78 for Kevin Evans

	Initial Dispatch Incident Type				
E10	Investigated reported vehicle fire. Fire out on arrival. Small carburator fire. E10 helped citizen to push vehicle off highway and returned to service.				
5150662	7/23/2005 8:54:26PM E10 40-Fire In Building 100				
CAD Narrative	CAD Master Incident Number: 07232005-5150662 Jurisdiction Incident #: LV 20055150662 Primary Jurisdiction Inc.#: LV 20055150662				
E10	Unassigned.				
E5	S: E5 dispatched to a fire at the back of an apt. complex. Enroute, R15 arrived and reported a breaker box smoking. A: E5 arrived and established Pennwood command, met with R 15. Found a fuse box for the meters with burn marks around it. Walls cold, nothing hot found with thermal imager. Other units cancelled. Established safe area and awaited Nevada Power. C: Nevada Power arrived, scene released to them. E5 returned to service.				
7/25/2005	Narratives:				
5152072	7/25/2005 5:00:30PM E10 40-Fire In Building 5310				
CAD Narrative	CAD Master Incident Number: 07252005-5152072 Jurisdiction Incident #: LV 20055152072 Primary Jurisdiction Inc.#: LV 20055152072				
E3	Assisted E10 with investigation of the structure. Determined the smoke to possibly be from an A/C unit. E3 released from the scene.				
E10	E10 responded to a reported building fire and arrived and established command at a ss office complex.				
	E10 investigated and found light smoke and smell of burning electrical. Assigned T3 to roof to check HVAC units. T3 investigated and found single HVAC unit with burned out motor and no extension.				
	E10 terminated command and released all units.				
E203	Unit unassigned.				
T3Narrative	S: T3 responded to report of smoke in a building.				
	A: T3 assigned to check the the AC unit on the roof. Found the AC motor burned with no extension and fire out.				
	C: T3 returned to service.				
7/27/2005					
7/27/2005 5153698	C: T3 returned to service.				
	C: T3 returned to service. Narratives:				
5153698	C: T3 returned to service. Narratives: 7/27/2005 6:19:27PM E10 58-Trash Fire 151 CAD Master Incident Number: 07272005-5153698 Jurisdiction Incident #: LV 20055153698 Primary				
5153698 CAD Narrative	C: T3 returned to service. Narratives: 7/27/2005 6:19:27PM E10 58-Trash Fire 151 CAD Master Incident Number: 07272005-5153698 Jurisdiction Incident #: LV 20055153698 Primary Jurisdiction Inc.#: LV 20055153698				
5153698 CAD Narrative E10	C: T3 returned to service. Narratives: 7/27/2005 6:19:27PM E10 58-Trash Fire 151 CAD Master Incident Number: 07272005-5153698 Jurisdiction Incident #: LV 20055153698 Primary Jurisdiction Inc.#: LV 20055153698 E10 unable to locate. E10 available				
5153698 CAD Narrative E10 7/28/2005	C: T3 returned to service. Narratives: 7/27/2005 6:19:27PM E10 58-Trash Fire 151 CAD Master Incident Number: 07272005-5153698 Jurisdiction Incident #: LV 20055153698 Primary Jurisdiction Inc.#: LV 20055153698 E10 unable to locate. E10 available Narratives:				
5153698 CAD Narrative E10 7/28/2005 5153995	C: T3 returned to service. Narratives: 7/27/2005 6:19:27PM				
5153698 CAD Narrative E10 7/28/2005 5153995 CAD Narrative	C: T3 returned to service. Narratives: 7/27/2005 6:19:27PM E10 58-Trash Fire 151 CAD Master Incident Number: 07272005-5153698 Jurisdiction Incident #: LV 20055153698 Primary Jurisdiction Inc.#: LV 20055153698 E10 unable to locate. E10 available Narratives: 7/28/2005 5:39:28AM E10 40-Fire In Building UUU CAD Master Incident Number: 07282005-5153995 Jurisdiction Incident #: LV 20055153995 Primary Jurisdiction Inc.#: LV 20055153995				

Pans for Kevin Evans

Narrative Name	Initial	Dispatch	Incident Type			
8/3/2005	Narratives:					
5158825	8/3/2005 1:09:23PM E10 40-F	ire In Building	600			
CAD Narrative	CAD Master Incident Number: 08032005-5158825 Jurisdiction Inc.#: LV 20055158825	Jurisdiction Incident #:	LV 20055158825 Primary			
Engine 10	At 1309 hours on Wednesday August 3, 2005 we were d this incident. Four personnel responded. We arrived on s incident occurred at 2411 W Sahara Ave, Las Vegas in E description of this property is casino, gambling clubs. The personnel was investigation. No mutual/automatic aid we Problem with kitchen exhaust fan blade. no fire or smok blade and motor. Engine 10 available Alarm number 5158825 has been assigned to this incident	cene at 1317 hours and clopistrict 02623-19. The locale primary task(s) perform as given or received. e. Palace station Engineer	eared at 1330 hours. The al station is ST10. The general ed at the scene by responding			
5159213	8/3/2005 11:37:42PM E10 39-F	ire In Hotel/Hos	111			
CAD Narrative	CAD Master Incident Number: 08032005-5159213 Jurisdiction Inc.#: LV 20055159213	· · · · · · · · · · · · · · · · · · ·				
R204	R204 reported to staging. R204 released without assignment	nent. R204 available.				
R201	Dispatched on 3rd alarm & assigned tro staging by comm	nand. In service.				
E201	S: E201 Responded to fire in 2 story apartment beside a adjacent to casino. E10 on scene gave size up. B1 assum	•	ning from 2nd floor and roof			
	A: E201 assigned F/A with E10 crew, by the time we go defensive. We were then reassigned to East Division. We used 35' ladder to go to Casino roof to check for extensional ladder, reported to command that there is a fire wall betwheavy smoke south of casino. We finally were allowed the division. We then made access to 2nd floor balcony from checking attictil we met E1 crew. We then met up with were together on 2nd floor. We then worked together to to East division as we made our way to seat of fire. Had No other assignments given.	The pulled 2 1/2" lines off Epon. Never made it on roof, ween casino and apartmen to make a offensive posturn west side worked our water and E1. Reported to contact attack fire in attic. We contact attack fire in attic.	checked conditions from ts, with the casino clear, but e coordinated through east ay from trench cut to the east, butmand that E5, E201 and E1 intinued to give progress reports			
	C: Fire Attack, then East division defensive, then East d service. Released by command.	ivision fire attack, knockd	own, rehab, prepared unit for			
R8	Responded on 2nd alarm to a fire in a Hotel/Casino and provided rehab, and recorded vitals for several units und assignment was completed.	•	-			

TI

E1

Pars for Kevin Evans

From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

S: T1 responded to FIB in a Casino Hotel with smoke and flames showing.

A: T1 reported on scene assigned evacuation group with R10. T1/R10 assembled equipment and made our way to the second floor began evacuation in rooms with fire damage and rooms adjacent to fire rooms. T1 reported to command that evacuation group had found fire in the attic on second floor and requested a attack team to the second floor to extinguish fire T1 was denied request for F/A team . F/A began applying water from bottom floor exterior . Evacuation group pulled off of second floor by East division and began forcing entry and Evacuating first floor. T1 completed evacuation of first floor. Reported to command requested permission to complete second floor evacuation. T1 was given order to complete search on second floor. T1 forced entry and completed search of second floor found fire in attic and reported to command requested a F/A team to second floor. T1 applied water with E1 line and met with E1 captain and reported findings. E1 took over attack line T1/R10 exited second floor balcony and replaced air packs.T1/R10 was reassigned to west division with T3 to roof. R10 requested rehab and was released to rehab. West division notified T1/T3 laddered roof and made a 4x8 ventillation hole approx 20 ' from involved area and found no fire and non pressurized smoke. T1 was released to rehab by west division. T1 reported to rehab and was released.

C: T1 assembled equipment and personnell and returned to station 1. T1 placed back into service.

S: E1 responded on the second alarm with B1 in command.

A: E1 assigned to West Div (T4) and to supply a water supply. E1 brought in a water supply to the north side. T4 already supplied by E4. West Div assigned E1 to pull a line to the second floor to stop progress of the fire in the attic with T4 starting a trench cut. E1 pulled ceiling in several rooms going towards the fire. E1 now reassigned to East Div with E201. T1, E201, E5, and E1 now all on the second floor attacking the fire in the attic. Two lines in place hitting the fire. Crews at this location rotated through changing bottles. E1 advised East Div out of air and reporting to rehab.

C: Assigned to West Div, reassigned to East Div, rotated with crews in place, rehab, released by command.

Pans for Kevin Evans

From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

BI

S: Batt. 1 responded on a full alarm to a reported fiab, at 2200 S. Las Vegas Blvd. The Aztec Inn. E10 arrived and requested E12 secure a water supply, and reported heavy smoke and flames from the second story section of the motel, and then called a second alarm. Batt 1 was about a block away at that time and could see the collum of smoke

Batt. 1 assumed "Blvd" command and upon my arrival saw patrons inside the casino area. as we passed the structure I could see heavy smoke coming from the roof and an orange glow coming from the SE area of the building.

A: B1 assumed 'Blvd" command assigned B1A to set up Staging, assigned E10 to East Division with E201 and E12 to assist. They again reported heavy flame involvement in the attic. Batt. 1 was unable to determine the extent of the fire and decided to operate in the Defensive mode. E4 was assigned to West Division and assigned to stop the fire heading to the west, they were assigned T4, E1, later T3, and T1. Initially T1 was assigned to evacuation group with the assistance of R10. T4 was initially assigned to evacuate the casino. E4 was assigned to R1T, later HVR 21 arrived and functioned as R1T allowing E4 to take the West Division, E15 was assigned to assist with R1T.

My exposure was the casino and E5 and R4 were assigned to "Casino Grp" they layed protection lines and later assisted the East Division with fire attack stopping the fire before it got to the Casino. EMS 1 was assigned to Med Grp and Rehab with R8, later I assigned Chief Spurling and soon after re-assigned him to cover the empty Battalions in case we had any further calls. Chief Allred arrives and is Assigned West Division, I briefed him on commands goals for the West Division. Chief Harper B10 arrived and was assigned to the East Division, Command briefed him on commands goals and objectives for the Division as well. Chief Klevin was assigned to Safety. Chief Acebo assisted with Planning with Chief Johnson. E218 was assigned "Water Officer" they reported no water shortages and were reassigned later on.

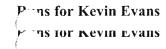
C: The fire went to a 3rd alarm, the West Division cut a trench cut and stopped the fire spread to the west., East Division made several attempts attacking the fire and made a stop in the East Division saving the casino. Evacuation Grp evacuated the first and second floors. Fire investigators arrived and reported the fire under investigation, with a estimated dollar loss of about \$200,000. The Planning section completed and carried out a demobilization plan as well as contacted the utilities. An overhaul plan was developed E41 was left in command B1 returned to service.

Engine 10

- S: Reported fire in a building. Engine 10 reported smoke showing from Wyoming Ave prior to arrival. Engine 10 on scene in command, heavy smoke showing from a two story building, Engine 12 bring me in a water supply. Engine 10 requested a second alarm.
- A: Batt 1 assumed command, Engine 10 was assigned to East Division with Engine 201 assigned. Line was pulled to knockdown the fire in the stairwell area by Engine 10 crew. Additional lines pulled as secondary lines. Command announced this fire was defensive. Attempts made to stop the fire from heading west and to protect the casino area. Engine 1 crew and Engine 5 crew were assigned to east division. Fire was then attacked room to room heading to the east. Numerous reports were given by E201 Captain on the progress of fire attack. Engine 1 crew and Engine 10 crew were assigned to rehab. Batt 10 assumed command of East Division.
- C: Engine 10 crew placed rig in service and were released by command.

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From 10/25/2004 To 12/12/2008

Narrative Name	Initial Dispatch Incident Type
E4	S: Responded as first alarm unit to casino fire. Call received with multiple calls, smoke showing in the area enroute.
	A: Upon arrival E4 initial tactic was to secure the hydrant to the south on LVBlvd and begin forcible entry and fire attack to the south/east of the structure. We were also in position to supply T1 with our water supply also. After we laid the line our assignment was changed to West division. We left our supply uncharged on LVBlvd from the hydrant to T1 and moved E4 to the West of the structure. There was no access to the West and as we came around on the West/North side of the structure we took the hydrant to the North of the structure and supplied T4 which was in the North/West parking lot of the structure. At this time the West division consisted of E4, T4, E1. We had T4 go to the roof and provide a trench cut, E1 went to the second floor balcony and entered the apartments and pulled ceiling looking for extension. T4 had good smoke from the trench cut and E1 found fire in the attic of one of the second floor apartments. The rest of E4 crew were setting egress ladders and pulling attack lines for T4 and E1. I was relieved of West division leader by Chief Allred and was sent to the roof with T4 and E4.
	C: E4 completed our assignments, after being relieved by Chief Allred we were sent to Rehab. After this we were assigned to accompany South West Gas to the gas meters of the structure. This accomplished we gathered our equipment (missing is on pike head axe), no injuries reported by the E4 crew, E4 returned to service.
R4	S. Assigned to hotel/casino fire on 2nd alarm. A. Upon arrival R4 was assigned to assist E5 crew with protection of the casino. There was never any fire in the casino area. E5 and R4 redeployed to 2nd floor where fire attack took place. Two fans provided for PPV. C. After assignment completed, R4 changed airpack bottles and reported to rehab. R4 took over Rehab duties from R8 and R12. Command released R4 to go back in service.
109	S: 109 responded to a multiple alarm fire - smoke visible en route.
	A: 109 arrived and reported to the Command Post - 109 assigned to assist with Planning - 109 coordinated unit crew assignments with B1-A. Units were tracked throughout the duration of the incident. B4 arrived and worked with 109 on Planning - As the incident progressed a demobilization plan was developed and implemented.
	 C: 109 responded to a 3 alarm fire - assigned to Command Staff - Planning. Duties completed for this assignment - no other assignments - 109 released from scene.
R10	R10 assigned to T1, Ventilation and search of 1st and 2nd floor of hotel. R10 went to rehab the released from the fire scene.
E3	E3 responded on 3rd alarm and reported to staging. E3 assigned to East division for overhaul of units involved. E3 stood by until HR 44 completed shoring operation. Once shoring completed, overhaul began with foam application. E3 was released and turned overhaul ops over to E45, E41. E3 returned to service.
E41	S: E41 to station 3 for move up. E41 dispatched to incident #5159213 at 02:50 hours 8-04-2005. A: E41, E3, and E45 assigned to overhaul. E41 assumed Blvd. command. Overhaul of the apartments involved started with the original apartment involved and each unit in succession. C: Overhaul completed. The building was released to on site security. Blvd. command was terminated. E41 10-8

P as for Kevin Evans

From 10/25/2004 To 12/12/2008

Narrative Name Initial Dispatch Incident Type

E5

S: On arrival B1 in command of a two story

Motel/Casino with heavy smoke and fire coming from 3 units.

A: E5 announced it arrival in staging. E5 assigned to do a "walk around" and report findings to command. I reported that I saw heavy smoke coming from three units close to the casino. Command reassigned E5 to inside the casino to protect the interior from fire. My investigation found that the casino was separate from the motel and there was no access from the casino the rooms. E5 then utilized a 2.5 inch line and joined East division in FA. My crew went to the second floor to assist in FA and pulling ceilings. Most of the fire was isolated in the attic of two units. A offensive attack with a 2.5 inch line along with using the thermal imager was used to extinguish the attic fires. East division completed total extinguishment and was reassigned to rehab. Reports were given my myself and other captains to command and other chiefs on scene. E5 later assisted in returning hose and other equipment onto apparatus.

C: All assigned tasks were completed and results reported to command. E5 returned to service.

HR44

S: HR44 responded to FIB @ 2200 Las Vegas Blvd. Batt 1 was in command of 3 alarm fire in a two story hotel with casino attached. HR44 was assigned to assist HR21 with temporary shoring of second story roof.

A: HR44 arrived & assisted HR21 with placing two "T" shores in place in second story apartment with severe fire damage to roof. HR44 completed assignment & then was assigned RIT. HR44 was released by command after all hot spots were put out.

C: HR44 returned to service

E45

S: E45 moved up to station 10 for about an hour and then responded To FIB, Upon arrival Fire had been knocked down and was to a third Alarm stage. E45 was assigned with E41 to conduct overhaul on the structure. There were still several places where smoke began to regain momentum and attempt to re-kindle. E45 helped other units roll up hose and waited for 6IDA units to complete investigation before Overhaul operations could be conducted. A: E45 assigned E41 crew which took first two units to the East of structure E45 pulled ceiling on the six units west of those units. Upon further action E45 and E41 pulled all ceiling in said apartment and found three areas still hot and smoldering and foamed all areas until no more trapped or produced smoke continued to rise from structure.

C: E41 and E45 foamed and overhauled all of structure and after 20 minutes of no further visible smoke or any reading above 80 degrees with thermal imager. It was determined that command was to be terminated and on site security was assigned and placed on Fire Watch! E45 released and E41 decide to stay on scene 5 minutes more. E45 available, returning to Batt. 4

P-ns for Kevin Evans

From 10/25/2004 To 12/12/2008

Narrative Name		Initial Dispatch		incident Type	
T2	G 672 4 1 1		D1 / O 1	1	-
13	S: 13 on a 3rd alarm.	flames and smoke showing from Aztec Inn.	B1 in Command.	Active fire. 13 to repor	: 1

S: T3 on a 3rd alarm, flames and smoke showing from Aztec Inn. B1 in Command. Active fire, T3 to report to staging on arrival.

A: T3 arrived, staged. Assigned to East Division. T3 crew assembled tools. Assigned Engineers to position apparatus on A-B corner and to remain with apparatus in the event of ladder deployment or repositioning of rig. T3 crew met with Command for face to face. Command directed us to location of East Division, through Casino where they were coordinating efforts with West Division. Light passive smoke interior, crew donned SCBA. East Division reassigned T3 to West Division with T1 crew. Assignment was to perform vertical ventilation operations between T4 Trench Cut and fire area. T3 with T1 crew laddered two story portion of motel on North side. Sounded roof, structure intact/safe to operate on. Located multiple wires/cables on roof, unknown if energized. Reported findings and concerns to West Division. Fire under control, being held in area of original involvement, conditions allowed for further investigation of crew safety. West Division reported to roof and investigated conditions. Determined area safe, confirmed electrical was disconnected, continue with roof operations. T3 and T1 crews cut a 4x8 ventilation/inspection hole. Assigned to Rehab. T3 re-hydrated, had vitals taken, ready for assignment. T3 released, assembled equipment. East Division requested T3 use CO monitor to determine if air-packs were required for HR21 team shoring fire area. Monitor alarmed with C0 levels above 50 ppm in various area of floors 1 and 2 in West Division. Reported findings to HR21 and Command.

C: T3 assisted with Ventilation Operations in West Division. Rehabbed. Gathered tools and equipment. Accounted for all personnel. T3 released, returned to Channel 1. Available.

C:

801

S: I responded to the request for a 3rd alarm response to a fire in a building. I arrived and was directed by the IC to assume West Division. I was assigned to keep the fire from progressing to the west with E1, E4, T1, T4 and R10.

A: This was a fire in a casino / 2 story, garden-styled apartment building. The building was wood framed with a light-weight roof. There was a moderate amount of smoke and fire showing from the two story section near the connection to the casino. Upon my arrival to the incident, crews were operating near the fire and on the roof. Crews were operating in an offensive mode. I was briefed by Captain Denny on the disposition and location of his crews. I gradually met with the Captains of West Division to confirm our objective. E1 was reassigned to East Division. R10 was operating with others in preparation of a defensive attack. T4 and e4 had cut a trench cut on the roof of the 2 story section. PARs, building conditions, fire conditions and completed objectives were given to the IC. West Division did progress to the area of fire involvement and did cut heat holes. East Division crews were able to access and extinguish the fire. Gradually, R10, E1, E4, T1 and T4 were sent to rehab. E218, E203 and E3 were also assigned and operated in West Division. A size up of the fire area was done and crews were withdrawn due to structural instability. HR21 was summoned and the IC was notified that we were going to shore the unstable roof trusses prior to investigation and overhaul. West Division was dissolved and crews were reassigned or sent to rehab.

C: Responded to and operated at a building fire. I was released by the IC.

8/5/2005 Narratives:

5160338	8/5/2005 11:11:22AM	E10	54-Natural Gas Leak	412	
CAD Narrative	CAD Master Incident Number: 080 Jurisdiction Inc.#: LV 20055160338		Jurisdiction Incident #:	LV 20055160338	Primary
R301	R301 cancelled on scene R301 return	ed to service			nado-de so describido e el composito de la Composito de C
E203	cancelled on scene				
t1/e10	tl and e10 cancelled				

(1) Employed in this State in a full-time salaried occupation of fire fighting for the benefit or safety of the public; or

(2) Acting as a volunteer firefighter in this State and is entitled to the benefits of chapters 616A to 616D, inclusive, of NRS pursuant to the provisions of NRS 616A.145; and

(b) It is demonstrated that:

(1) He was exposed, while in the course of the employment, to a known carcinogen as defined by the International Agency for Research on Cancer or the National Toxicology Program; and

(2) The carcinogen is reasonably associated with the disabling cancer.

IT IS SO ORDERED this day of May, 2009.

Nora Garcia Hearing Office

APPEAL RIGHTS

Pursuant to NRS 616C.345(1), should any party desire to appeal this final decision of the Hearing Officer, a request for appeal must be filed with Appeals Officer within thirty (30) days after the date of the decision by the Hearing Officer.

CERTIFICATE OF MAILING

The undersigned, an employee of the State of Nevada, Department of Administration, Hearings Division, does hereby certify that on the date shown below, a true and correct copy of the foregoing **DECISION AND ORDER** was duly mailed, postage prepaid **OR** placed in the appropriate addressee runner file at the Department of Administration, Hearings Division, 2200 S. Rancho Drive., #210, Las Vegas, Nevada, to the following:

KEVIN EVANS 413 CHERRY MEADOWS CT LAS VEGAS NV 89145

HILBRECHT & ASSOC CHTD 723 S CASINO CENTER BLVD LAS VEGAS NV 89101-6716

JANE C LUCAS CITY OF LAS VEGAS 400 E STEWART AVE LAS VEGAS NV 89101

DANIEL SCHWARTZ, ESQ.
SANTORO DRIGGS ET AL
400 SOUTH FOURTH STREET
THIRD FLOOR
LAS VEGAS, NV 89101

Dated this 13 day of May, 2009.

Ava B. Tucker

Employee of the State of Nevada

Nevada Department of Administration Hearings Division 2200 S. Rancho Drive, Ste 220 Las Vegas, NV 89102 (702) 486-2527

Nevada Department of Administration Hearings Division 1050 E. Williams Street, Ste 450 Carson City, NV 89701 (775) 687-8420

REQUEST FOR HEARING BEFORE APPEALS OFFICER 37

CLAIMANT INFORMATION	EMPLOYER INFORMATION
Claimant: KEVIN EVANS	Claim number: 2008-0291
Address: 413 CHERRY MEADOWS CT.	Employer: CITY OF LAS VEGAS
LAS VEGAS, NV 89145	Address: 400 E. STEWART AVE.
SSN:	LAS VEGAS, NV 89101
Telephone: (70½ 292–0595	Telephone: (70) 229-5044
PERSON REQUESTING APPEAL: (circle one) CLAIMAN	
I WISH TO APPEAL THE HEARING OFFICER DECISION	DATED: MAY 13, 2009
YOU MUST ATTACH A COPY OF BRIEFLY EXPLAIN REASON FOR APPEAL:	THE HEARING OFFICER DECISION
SEE ATTACHMENT	"A"
If you are represented by an attorney or other agent, ple ATTORNEY/REPRESENTATIVE: Name: NORMAN TY HILBRECHT, ESQ.	INSURANCE COMPANY:
Address: 723 S. CASINO CENTER BLVD.	CITY OF LAS VEGAS
LAS VEGAS, NV 89101-6716	400 E. SILWARI AVE.
Telephone: (70)2 384-1036	LAS VEGAS, NV 89101
	Telephone: (702 229-5044
2 air	6-9-09
Signature	Date
	DTICE nants are entitled to free legal representation by the
i i i i i i i i i i i i i i i i i i i	- want to represent you, please sign below:
Signature	Telephone Number
**If you are appealing the Hearing Officer's Dec	sision, file this form and a conv of the Decision no

later than thirty (30) days after the date of the Hearing Officer's Decision.**

REVISED 04/03/09

ATTACHMENT A

REASON FOR APPEAL

Claimant submitted the opinion of his expert physician in occupational epidemiology and toxicology satisfying the mandates of NRS 617.440 necessary to establish his glioblastoma arose out of and in the course of his employment as a Las Vegas Firefighter.

The Hearing Officer, without citing any legal or other authority, ruled that the only remedy Firefighters have for cancer as an occupational disease is NRS 617.453, while at the same time correctly observing that Claimant could not qualify for coverage under that section because he had not yet been employed as a Firefighter for 5 years.

Neither the clear language of NRS 617.453, relied upon by the Hearing Officer, nor Nevada case law support the Hearing Officer's conclusion that NRS 617.453 deprives Firefighters of the right to assume the added burdens imposed by NRS 617.440 to establish that their disease arose out of and in the course of their employment in the event they do not qualify for coverage under the more lenient provisions of NRS 617.453.

Clinical Results

Spring Valley Medical Center

Results from 07/12/2009 00:00 to 07/15/2009 23:59

Name: EVANS, KEVIN

Admission Date: 07/13/2009 17:00

Med. Record No.: 35174818

Visit No.: 902717883

Attending Phys.: Hanlf, Badrunnisa I

Allergies: Bactrim, Sulfa (Sulfonamides)

D.O.B.: 01/02/1971

Collected/Performed: 07/14/2009 19:47

Age: 38 y

Gender: Male

Location: ICU2

Room/Bed: 255-01

Transcription

Consultation

SPRING VALLEY HOSPITAL MEDICAL CENTER 5400 Rainbow Boulevard LAS VEGAS, NV 89118

REPORT TITLE: Infectious Disease Consultation.

Consulted by Dr. Hanif for choice of appropriate antibiotic management for treating chronic stab wound infection in this young patient.

HISTORY OF PRESENT ILLNESS: This is a very pleasant 38-year-old Caucasian male a fire fighter by profession. No significant past medical history other than a recently diagnosed glioblastoma multiforme in December of 2008. The patient is status post right craniotomy for brain tumor excision followed by radiotherapy as well as chemotherapy, which were all completed around mid of February 2009. As per both the patient and his wife, he had problems with scalp wound healing after surgery, and especially after his radiotherapy. From April 2009, he noticed yellowish/purulent drainage from scalp wound; however, no associated fevers and chills, but had complaints of occasional headaches, and increased pressure sensation. He was treated initially by Dr. Nagy as an outpatient with Levaquin with no relief in symptoms. He then started following up at Infectious Disease consultant's office with Dr. Skankey from April 24, 2009. The patient states that he was initially treated with oral antibiotics including Bactrim, ciprofloxacin, and Ceftin. Then about 3 weeks ago, he had PICC line placed, and was started on IV Rocephin secondary to persistent draining from his scalp wound. The patient also had two outpatient MRI's done, which were consistent with possible fluid collection within resection cavity. He also went to UCLA for having second opinion about these MRIs, and was advised from his neurosurgeon, Dr. Nagy as well as by UCLA oncologists that he would need wound revision for proper healing, and resolution of his clinical symptoms. The patient was admitted for elective surgery yesterday at Spring Valley Hospital where he underwent right-sided craniotomy with cyst drainage, and wound revision done by Dr. Nagy on July 13, 2009. Empirically, has been started on IV antibiotics with cefepime and vancomycin from yesterday. As per intraoperative note, his preoperative diagnosis was ruling out intracranial abscess and possible osteomyelitis; however, his postoperative diagnosis was superficial wound infection as there was no purulence of pus found within intracranial cavity, and bony involvement was also not seen. Today, the patient is doing very well, was extubated soon after the procedure yesterday, currently on 2 liters of oxygen, doing very well, ambulating, and having no complaints, has two intracranial drains placed during surgery, one subgaleal, and other is epidural JP drain.

REVIEW OF SYSTEMS: Today, when I saw the patient he has no complaints of fever, chills, headaches, nausea, vomiting, shortness of breath, chest pains, abdominal pains, diarrhea, dysuria, weakness, skin rash, or any other symptoms.

PAST MEDICAL HISTORY: History of glioblastoma multiforme diagnosed in December 2008, status post radiotherapy and chemotherapy. No other significant medical conditions exist in this patient.

ALLERGIES: Allergic to sulfa, manifested by skin rash, and hives, when he was

Visit No.: 902717883

EVANS KEVIN

Visit No.: 902717883

EVANS, KEVIN

Consultation (Continued from previous page...)

Collected/Performed: 07/14/2009 19:47

given Bactrim as an outpatient for treating scalp wound infection.

FAMILY HISTORY: Positive for cancers; however, the patient states that none of his family members were ever diagnosed with brain tumor, unsure which cancers were present in his family members.

SOCIAL HISTORY: Married, lives with wife at home, a fire fighter by profession. No history of smoking, alcohol use, or drug abuse in this patient.

PHYSICAL EXAMINATION: VITAL SIGNS: Shows blood pressure of 140/76, heart rate of 100, respiratory rate 22, temperature ranges between 98 to 98.2 degrees Fahrenheit, oxygen saturation is 99% on room air.

GENERAL APPEARANCE: Young male lying comfortably in bed, alert, and oriented x3, does not appear in any acute distress.

HEENT: Dry oral mucous membranes noted. Head is covered by surgical

dressing. Two intracranial JP drains present.

NECK: Supple with no adenopathy.

CHEST: Clear to auscultation bilaterally with no crackles or wheezes heard.

CARDIOVASCULAR: Regular S1 and S2 with no murmurs or gallops present.

ABDOMEN: Obese, soft, and nontender. Breath sounds are present.

NEUROLOGIC EXAM: Nonfocal.

EXTREMITIES: No cyanosis, clubbing, or peripheral edema noted on both lower extremities.

SKIN EXAM: No skin rash present.

LABORATORY DATA: Shows WBC count of 9.3, hemoglobin and hematocrit is 14 and 40, platelet count is 203. Metabolic panel shows BUN of 13, creatinine is 0.7. Glucose level is 95. Tissue exam and surgical fluid cultures are all pending, which were sent yesterday on July 13, 2009.

ASSESSMENT:

- 1. Chronic nonhealing right parietal scalp wound infection.
- 2. Status post right craniotomy with cyst drainage and wound revision on July 13, 2009, postoperative day #1 today.
- 3. Intraoperative findings consistent with superficial wound infection with no purulence or pus noted within intracranial cavity.
- 4. Surgical fluid cultures, all pending at this time.
- 5. No fevers and no signs of sepsis.
- On intravenous cefepime and vancomycin, day #2 today.
- 7. History of glioblastoma multiforme, status post resection in December 2008.
- $\boldsymbol{8}.$ Treated with chemotherapy as well as radiotherapy along with Decadron for sometime.
- 9. Chronic nonhealing scalp wound, draining since April 2009.
- 10.Treated with outpatient orally as well as intravenous antibiotics for last $3\ \text{months}$ or so.
- 11. Allergic to sulfa manifested by severe skin rash and hives.

RECOMMENDATIONS:

- 1. Awaiting surgical fluid cultures of July 13, 2009.
- 2. I agree with empiric antibiotics with IV cefepime and vancomycin for now covering all possible gram-positives as well as gram-negative pathogens associated for causing possible chronic wound infection in this patient.
- 3. MRI of brain in 24 to 48 hours for evaluation of resolution of preoperative findings in this patient.
- treating scalp wound infection.
 5. Watch for temperatures and WBC count.
- 6. Final antibiotic recommendations to be made as more data is available.

4. Anticipate antibiotic course of about 2 weeks starting from surgery for

Thank you very much for consultation. Thank you Dr. Hanif for allowing me to participate in the care of this patient.

NAIMA ZAHEER, MD

Visit No.: 902717883

EVANS KEVIN

Visit No.: 902717883

EVANS, KEVIN

Consultation (Continued from previous page...)

Collected/Performed: 07/14/2009 19:47

NZ/medq

709866

DD: 07/14/2009 19:47:00 DT: 07/15/2009 03:16:11

PATIENT:

EVANS, KEVIN

MR#: 35174818

REFERRING PHYSICIAN: NAGY, AURANGZEB, MD

ACCT#: 902717883

CONSULT DATE:

RM#: 255

CONSULTATION

Consultation

Collected/Performed: 07/13/2009 13:35

SPRING VALLEY HOSPITAL MEDICAL CENTER 5400 Rainbow Boulevard LAS VEGAS, NV 89118

CHIEF COMPLAINT: Wound drainage with question of wound infection.

HISTORY OF PRESENT ILLNESS: The patient is a 38-year-old gentleman with history of glioblastoma multiforme. The patient has a history of craniotomy in December 2008, and since then has had a wound infection and drainage with some erythema on the top of the wound and there was a fluid collection question cyst, and so came in for wound revision and drainage of the fluid collection and craniotomy. The patient currently is postop, has been on antibiotic for 3 weeks with Rocephin. No nausea or vomiting at home. No numbhess or weakness. No dysphagia. No odynophagia. No neurological complaint. The only complaint that he had when _______ was headache.

PAST MEDICAL HISTORY: Significant for glioblastoma multiforme, diagnosed in December 2008, had a craniotomy and surgery and then had radiation treatment finished in February 2009, and for the last 2 months has having drainage through the wound with some fluid collection and then erythema, has been on antibiotic p.o. Levaquin and Cipro as outpatient and was started on IV Rocephin for last 3 weeks and according to him the drainage is not stopping and so came to get the wound revision. The patient has no fever or chills. No cough, no shortness of breath, no other complaints.

HOME MEDICATIONS: Include Temodar 460 mg daily for 5 days, Rocephin 2 g IV twice a day, Zofran 8 mg 1 hour prior to the Temodar, and multivitamin.

SOCIAL HISTORY: Does not smoke. Occasional alcohol. No illegal drugs. He is married, lives with wife and kids, is a firefighter.

FAMILY HISTORY: Noncontributory.

REVIEW OF SYSTEMS: Detailed review of system was obtained, was negative except for above.

PHYSICAL EXAMINATION: GENERAL: The patient is a young gentleman, in no distress, has had dressing on. There is serosanguineous drainage with some soaking on ______. JP drains are in place.

HEENT: Pupils equal, round, and reactive to light. Extraocular movements intact. Moist mucous membrane.

NECK: Supple. No JVD or lymphadenopathy.

RESPIRATORY: Clear to auscultation bilaterally.

ABDOMEN: Soft, nontender, nondistended. Bowel sounds positive.

EXTREMITIES: No edema.

NEUROLOGIC: Nonfocal.

LABORATORY DATA: EKG as outpatient done shows incomplete right bundle branch block, otherwise no ST-T changes. His labs done on July 8, 2009, shows WBC of 5.24, hemoglobin and hematocrit are 15 and 43, and platelet count is 197. BUN and creatinine is 23 and 0.9, otherwise renal panel normal. UA is negative. Hepatitis panel is negative. Chest x-ray was negative as outpatient.

ASSESSMENT: Status post wound revision for constant scalp wound drainage. There was no sign of intracranial infection per Neurosurgery just a superficial wound infection, but we will plan to continue intravenous

Visit No.: 902717883

EVANG VEVIN

Visit No.: 902717883

EVANS. KEVIN

Consultation (Continued from previous page...)

Collected/Performed: 07/13/2009 13:35

antibiotics until the cultures are back on the fluid collection, we will follow and started Maxipime and vancomycin because the patient has been on long-term antibiotic, will monitor closely and follow up on the culture results.

BADRUNNISA HANIF, MD

BH/meda 315269

DD: 07/13/2009 13:35:50 DT: 07/13/2009 23:15:44

EVANS, KEVIN

MR#: 35174818

REFERRING PHYSICIAN: NAGY, AURANGZEB, MD

ACCT#: 902717883

CONSULT DATE:

07/13/2009

RM#: 701

CONSULTATION

Operative Report

Collected/Performed: 07/13/2009 15:01

SPRING VALLEY HOSPITAL MEDICAL CENTER 5400 Rainbow Boulevard LAS VEGAS, NV 89118

PREOPERATIVE DIAGNOSES:

- 1. Possible intracranial abscess.
- 2. Superficial wound infection with possible osteomyelitis.

POSTOPERATIVE DIAGNOSIS: Superficial wound infection.

PROCEDURE: Craniotomy for cyst drainage and wound revision.

FINDINGS: No obvious active infection, although a rind present from probable over infection.

SURGEON:

Aurangzeb N Nagy, M.D.

ANESTHESIOLOGIST: Terence M. Cone, MD

ANESTHESIA: General endotracheal anesthesia.

ESTIMATED BLOOD LOSS: About 60 mL.

DRAINS: One subgaleal JP drain and 1 epidural JP drain.

COMPLICATIONS: None.

INDICATIONS: This is a 38-year-old gentleman who was diagnosed with glioblastoma multiforme status post prior craniectomy in the right parietal region. He had done well clinically from his surgery, but had poor wound healing and after radiation and Temodar, had some areas over the metal, which were healing poorly and allowing for some drainage from the scalp and given the poor healing here and an abnormality in the resection cavity seen on MRI with the fluid levels in this area it was thought best to explore the patient and make sure that there was no underlying infection. He had gone to UCLA for second opinion, where this has been recommended. So the patient was planned for cyst aspiration as well as wound revision. The patient and his family understood the risks and benefits of the procedure including death, stroke, heart attack, seizure, CSF leak, infection, bleeding, loss of function and sensation, failure to improve, worsening of symptoms, recurrence of infection and agreed to proceed.

OPERATIVE PROCEDURE: After informed consent was obtained, the patient was taken to the operating theater, preoperative antibiotics were administered,

Visit No.: 902717883

Visit No.: 902717883

EVANS, KEVIN

Operative Report (Continued from previous page...)

Collected/Performed: 07/13/2009 15:01

general endotracheal anesthesia was induced. The patient was placed supine on the operating table. Head was turned towards the left. Shoulder roll was placed in the right shoulder. The right hemicranium was shaved, prepped, and draped in the usual sterile surgical fashion, 0.25% Marcaine with 20:200,000 epinephrine solution was injected into the planned incision site and #10 blade was to reopen prior incision. Bovie electrocautery was used for hemostasis along the Raney clips and the myocutaneous flap was retracted anteriorly and the burr hole covers were removed and the bone flap was able to be elevated up. Central dural tack-up sutures were cut. A rind around the bone margin was identified. The bone flap itself was noted to be markedly pitted centrally and this was consistent with radiation administration. There did appear to be good marrow within the bone. There was only one area where there was grossly necrotic bone. Whether this was from radiation or infection was unclear. There was no purulence or pus. The rind was sent for specimen and culture. The dura was found to be within normal limits. It was thickened likely due to the prior Duragen that has been placed there. There was no epidural purulence. The dura over the area of the cyst cavity was opened with a 15-blade and the cyst cavity was identified and the capsule was cauterized, opened, and the contents were aspirated. It appeared to be chronic blood, and this was sent for culture. The cavity was irrigated copiously with antibiotic impregnated solution as was the entirety of the wound. Bipolar cautery, bone wax and Gelfoam were used for hemostasis. When excellent hemostasis was achieved, the dura was closed with interrupted 4-0 Nurolon. An epidural drain was placed and drawn out through a stab incision posteriorly and secured with 2-0 nylon. The 2 central dural tack-up sutures were placed with a 2-0 silk suture and attention turned to the bone flap. Bone flap was sent to the autoclave to be 100% certain of being rid of any possible infection and then return it was soaked in antibiotic impregnated solution and new plates and screws were applied and it was secured to the scalp after the dural tack-up sutures secured to the bony opening after all central dural tack-up sutures had been passed through it. It was then screwed tightly in to the skull and an epidural drain was placed and the galea was reapproximated with interrupted 2-0 Vicryl. Special attention was taken to evert the edges and to the areas where there had been poor healing before; in these areas after the Vicryl was placed, 2-0 nylon was used to evert the edges and a vertical mattress suture and staples were used on the portion of the incision. It should be noted that prior to autoclaving, the bone had been scrubbed thoroughly with the Betadine brushes available at the scrub's things. Triple antibiotic ointment was spread over the staple line and a dry sterile dressing was applied and head wrap was applied and the patient was awoken and extubated without difficulty and transferred to the Post Anesthesia Care Unit. All sponge and instrument counts were correct x2 at the end of case.

AURANGZEB N NAGY, MD

ANN/medq 705518

DD: 07/13/2009 15:01:15 DT: 07/14/2009 01:07:52

PATTENT. SURGERY DATE:

RM#:

EVANS, KEVIN

07/13/2009

701

OPERATIVE REPORT

MR#: 35174818

ACCT#: 902717883

End of Report for EVANS, KEVIN

Visit No.: 902717883

2002/003

James Melius, MD DrPH PO Box 70 Copake Falls, NY 12517

December 17, 2009

Norman Ty Hilbrecht, Attorney at Law Hilbrecht & Associates 723 South Casino Center Blvd. Las Vegas, Nevada 89101-6716

Dear Mr. Hilbrecht:

As requested, I have reviewed the information on Mr. Kevin Evans who is a Las Vegas fire fighter who has developed brain cancer.

I have spent much of my career in occupational and environmental health evaluating toxic exposures and resultant health effects in fire fighters. This effort started in 1980 while I worked for the federal government and continued with my work with the New York State Department of Health. Most recently, I have been serving as Chair of the Steering Committee that is overseeing the medical follow-up of the fire fighters and other workers exposed at the World Trade Center disaster. I have edited a book on Fire Fighters' Safety and Health, published the most recent overall review of occupational health for fire fighters, and served on committees for the National Fire Protection Association.

I am familiar with toxic exposures experienced by fire fighters including the available scientific literature documenting that exposure and on the current scientific literature documenting the association between fire fighting exposures and cancer. During my extensive work in occupational and environmental medicine, I have also become familiar with brain cancer and factors that contribute to the development of this disease.

Medical Information:

My understanding is that Mr. Evans was diagnosed and treated for a brain tumor (glioblastoma) in 2008.

Work Information:

Mr. Evans worked as a fire fighter for the Las Vegas Fire Department from October 24, 2004 until November 23, 2008 when he was temporarily disabled due to his illness. It is my understanding that he returned to work in February 2009.

Fire Fighters' Exposures and Brain Cancer

Brain tumors including glioblastoma have been demonstrated to be related to a number of occupational and environmental exposures including formaldehyde, vinyl chloride, and

acrylonitrile. 1,2,3All of these chemicals are found in fire smoke from the burning of various synthetic and natural materials⁴. Formaldehyde is released in almost all fires involving both natural and synthetic materials while vinyl chloride and acrylonitrile are released from the combustion of common synthetic materials found in most homes, building, and automobiles. Based on the record from Las Vegas Fire Department fire runs, and my general knowledge about exposures that fire fighters experience as part of their daily duties, he was undoubtedly exposed to these carcinogens on multiple occasions during his fire fighting career. This would include most residential, commercial, and other fire incidents.

Several studies of fire fighters confirm this elevated risk of brain cancer including studies in the Seattle area, Toronto, California, and Massachusetts. 5,678 A recently published study of brain cancer in the San Francisco area found a five fold excess of this cancer among fire fighters. 9

Given the known association between fire fighting and brain cancer and the known exposure of Mr Evans and other fire fighters to chemicals in fire smoke know to be associated with the development of brain tumors, I believe that Mr. Evans' brain cancer resulted from his exposures to the known carcinogens found in fire smoke.

In summary, I can state with a reasonable degree of medical certainty that Mr. Evans' work for the Las Vegas Fire Department caused him to have significant exposures to several carcinogens including vinyl chloride, acrylonitrile, and formaldehyde which resulted in the development of his brain tumor.

Sincerely,

Stroup NE Brain Cancer and Other Causes of Death in Anatomists. J National Cancer Institute 77:1217-1224, 1986.

² Kirman CR et al. Cancer Dose Response assessment for acrylonitrile based upon rodent brain tumor incidence: use of epidemiological, mechanistic, and pharmokinetic support for nonlinearity. Regulatopry toxicology and pharmacology 43:85-103, 2005.

Lewis R et al Vinyl chloride and liver and brain cancer at a polymer production plant in Louisville, Kentucky. J Occup Environ Med 45:533-537, 2003

Lees P. Combustion Products and Other Firefighter Exposures. Occ Med. State of the Art Reviews 10: 691-706, 1995.

Demers PA et al. Mortality among firefighters from three Northwestern United States cities. Br Jul Ind. Medicine 49:464-470, 1992.

Aronson KJ et al. Mortality among fire fighters in metropolitan Toronto. AM J Ind Med 26:89-101, 1994

⁷ Kang D et al. Cancer incidence among male Massachusetts fire fighters. American Journal of Ind Medicine 51:329-335, 2008

Bates MN Registry-based case control study of cancer in California firefighters. Amer Jnl Ind Med 50:339-344,

^{2007.}Kishnan G et al. Occupation and adult gliomas in the San Francisco Bay area. J Occup Environ Med 45:639-647.



Vegas Fire and Rescue Vegas Fire and Rescue

Runs for Kevin Evans

Narrative Name	Initial Dispatch Incident Type	
3/10/2005	Narratives:	
5047367	3/10/2005 6:29:49PM E10 43-Vehicle Fire 131	
CAD Narrative	CAD Master Incident Number: 03102005-5047367 Jurisdiction Incident #: LV 20055047367 Jurisdiction Inc.#: LV 20055047367	Primary
E10	Responded to a vehicle fire and arrived to find late model dodge pu with smoke from engine compartmed. Opened hood and used 1 1/2"line to extinguish fire in engine fuel injector assembly. E10 extinguished a contacted tow for owner. Returned to service.	
3/11/2005	Narratives:	
5047582	3/11/2005 3:09:13AM E10 58-Trash Fire 151	
CAD Narrative	CAD Master Incident Number: 03112005-5047582 Jurisdiction Incident #: LV 20055047582 Jurisdiction Inc.#: LV 20055047582	Primary
E10	E10 responded to trash fire to assist E15. E10 arrived to find E15 extinguishing a large couch on fire ag building. E10 assisted E15 with checking for extension. None. E10 returned to service.	ainist a
3/12/2005	Narratives:	
5048779	3/12/2005 5:03:29PM E10 51-Dumpster Fire 154	
CAD Narrative	CAD Master Incident Number: 03122005-5048779 Jurisdiction Incident #: LV 20055048779 Jurisdiction Inc.#: LV 20055048779	Primary
E10	Responded to a dumpster fire and found small fire and extinguished with booster line. Returned to serv	ice.
5049039	3/12/2005 11:11:39PM E10 40-Fire In Building 151	POWER - 11 - 12 - 12 - 12 - 12 - 12 - 12 - 1
CAD Narrative	CAD Master Incident Number: 03122005-5049039 Jurisdiction Incident #: LV 20055049039 Jurisdiction Inc.#: CC 20055049039	Primary
E10	E10 responded with county units into the county for a pallet yard fire. Although Co units had a large fir not used and was canx from staging without assignment. Returnedto service.	re. E10 was
3/14/2005	Narratives:	
5049927	7 3/14/2005 10:02:15AM E10 40-Fire In Building 111	
CAD Narrative	CAD Master Incident Number: 03142005-5049927 Jurisdiction Incident #: LV 20055049927 Jurisdiction Inc.#: LV 20055049927	Primary
E10	Cancelled at scene witjout assignment.	
R201	Arrived, staged, cx without assignment by command.	

This for Kevin Evans This for Kevin Evans

Narrative Name	Initial Dispatch Incident Type
E201	S: E201 responded to mattress fire in single family dwelling. Occupant used fire extinguisher to extinguish mattress fire started by his nephew with a lighter.
	A: E201 arrived, established command, gave size =up. Had all units stage. Investigated found fire out on arrival. House full of smoke and extinguisher dust. Cancelled all units. Used PPV to evacuate smoke. Had discussion with young boy about the dangers of lighters, etc. He admitted to starting fire. Mother arrived and gave her same discussion.
	C: Fire started by young boy about 6 or 7. Minor damage to carpet and mattress. Terminated command and returned to service.
Γ1 ·	Cancelled on scene, no assignment given.
E1	cancelled on scene
5050076	3/14/2005 1:27:48PM E10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 03142005-5050076 Jurisdiction Incident #: LV 20055050076 Primary Jurisdiction Inc.#: LV 20055050076
E10	Cancelled at scene unassigned.
E203	Cancelled on scene, no assignment.
HR44	HR44 cancelled en rte.
Γ6	T6 responded to a stove fire with little extension. T6 was assigned to check for extension and none was found. T6 returned to service
E5	At 1327 hours on Monday March 14, 2005 we were dispatched to a building fire. Eight units were assigned to this incident. Twenty personnel responded. We arrived on scene at 1334 hours and cleared at 1418 hours. The incident occurred at 2025 S Decatur Blvd, Las Vegas in District 02521-69. The general description of this property is multifamily dwelling. The primary task(s) performed at the scene by responding personnel was ventilation. Automatic aid was received on this incident.
	The involved structure is described as an enclosed building. The building was occupied and operating. "Cooking area, kitchen" best describes the primary use of the room or space where the fire originated. The fire occurred on the second floor. The fire was confined to the room of origin. "Heat from powered equipment" best describes the heat source that caused the ignition. The cause of ignition was unintentional. The material first ignited was "natural product". The use, or purpose of the material that was first ignited was "cooking materials".
	The use, or purpose of the contributing material was "cooking materials".
	Alarm number 5050076 has been assigned to this incident.
	Pot on the stove. Fire out on arrival. Damage confined to kitchen appliances and cabinets. No extension found in attic.
3/21/2005	Narratives:
5055352	3/21/2005 8:32:21PM E10 54-Natural Gas Leak 412
CAD Narrative	CAD Master Incident Number: 03212005-5055352 Jurisdiction Incident #: LV 20055055352 Primary Jurisdiction Inc.#: LV 20055055352
	Cancelled at scene by command (E4)

The for Kevin Evans

larrative Name	Initial Dispatch Incident Type
4	S: E4 arrived on scene at 1100 E. St. Louis at Middle School. Established St. Louis Command reported nothing showing, Meeting with RP.
	A: RP stated that they thought the meter was leaking Gas. E4 found no problem, light odor of gas, Sound from meter appeared to be normal operating sound, Cancelled all Units, E4 can Handle, Advised dispatch to notify SWG of possible small leak from meter.
	C: E4 returned to service.
4	At 2032 hours on Monday March 21, 2005 we were dispatched to a gas leak. Six units were assigned to this incident. Fourteen personnel responded. We arrived on scene at 2037 hours and cleared at 2045 hours. The incident occurred at 1100 E St Louis Ave, City of Las Vegas in District 2525-79. The local station is ST4. The general description of this property is high school/junior high school/middle school. The primary task(s) performed at the scene by responding personnel was incident command. Automatic aid was received on this incident.
	Alarm number 5055352 has been assigned to this incident. arrived staged then canceled by e4. we returned to service.
2/23/2005	Narratives:
5056363	3/23/2005 10:49:51AM E10 55-Chem Odor Invest 5311
AD Narrative	CAD Master Incident Number: 03232005-5056363 Jurisdiction Incident #: LV 20055056363 Primary Jurisdiction Inc.#: LV 20055056363
10	E10 was dispatched to a reported smell of natural gass. Arrived to find ahern rental shop maintenance yard where propane tanks were being stacked/filled/maintained. Personnel were venting tanks next to where another person was welding. Supervisor was not responsive to my concerns of the welders and said I was smelling axle grease and notpropane. E10 left scene and called fire prevention to followup. Returned to service.
/28/2005	Narratives:
5059759	3/28/2005 12:33:52PM E10 40-Fire In Building 661
AD Narrative	CAD Master Incident Number: 03282005-5059759 Jurisdiction Incident #: LV 20055059759 Primary Jurisdiction Inc.#: LV 20055059759
10	Due to language barrier this incident was mistakenly dispatched as a fire but became a female with a cut foot. AMR handled.
5060126	3/28/2005 9:22:04PM E10 40-Fire In Building 151
AD Narrative	CAD Master Incident Number: 03282005-5060126 Jurisdiction Incident #: LV 20055060126 Primary Jurisdiction Inc.#: LV 20055060126
3	T3 cancelled enroute by command, assistance not needed. T3 available, returning.
10	Assigned by command to establish a water supply using E10. R10 completed assignment and assisted later with
	loading the hose back onto E10.
Clu	
E10	loading the hose back onto E10.
	loading the hose back onto E10. R10 released. E10 responded to a reported trash fire and arrived to find large debris and traqsh pile in court yard of SS home fully involved with palm trees also burning. E10 Requested full response. E10 FA used 1 1/2" line to knock down fire. Used E3 and E201 for assistance. Other units canx. E10 did extensive overhaul and confirmed extinguishment

Pons for Kevin Evans Fons for Kevin Evans

	Initial Dispatch Incident Type
3/29/2005	Narratives:
5060260	3/29/2005 3:20:07AM E10 51-Dumpster Fire 151
CAD Narrative	CAD Master Incident Number: 03292005-5060260 Jurisdiction Incident #: LV 20055060260 Primary Jurisdiction Inc.#: LV 20055060260
E10	Responded to a trash fire and arrived to find homeless warming fire that got out of hand. Extinguished with booster and returned to service.
3/30/2005	Narratives:
5061480	3/30/2005 6:08:06PM E10 44-Smoke Investigati 651
CAD Narrative	CAD Master Incident Number: 03302005-5061480 Jurisdiction Incident #: LV 20055061480 Primary Jurisdiction Inc.#: CC 20055061480
E5/E10	At 1808 hours on Wednesday March 30, 2005 we were dispatched to a smoke scare, odor of smoke. Two units were assigned to this incident. Eight personnel responded. We arrived on scene at 1814 hours and cleared at 1829 hours. The incident occurred at 3588 S Valley View Blvd, Las Vegas in District 02722-39. The local station is ST5. The general description of this property is warehouse. Automatic aid was given on this incident. Alarm number 5061480 has been assigned to this incident.
5061499	3/30/2005 6:33:44PM E10 40-Fire In Building 5310
CAD Narrative	CAD Master Incident Number: 03302005-5061499 Jurisdiction Incident #: LV 20055061499 Primary Jurisdiction Inc.#: CC 20055061499
E10	Responded into the county on smoke investigation. Stood by unassigned until released. Returned to service.
4/1/2005	Narratives:
5062923	4/1/2005 5:50:53PM E10 58-Trash Fire 151
CAD Narrative	CAD Master Incident Number: 04012005-5062923 Jurisdiction Incident #: LV 20055062923 Primary Jurisdiction Inc.#: LV 20055062923
E10	Responded to a trash fire and extinguished.
4/6/2005	Narratives:
5066675	4/6/2005 8:48:41PM E10 44-Smoke Investigati 5310
CAD Narrative	CAD Master Incident Number: 04062005-5066675 Jurisdiction Incident #: LV 20055066675 Primary Jurisdiction Inc.#: CC 20055066675
E10	E10 responded to a report of smoke in an apartment and arrived to find 2 story apt with NS. E10 established command and reduced units. Investigated to find 408 apt resident that reported a fire in a trash can in apt. Investigated to find resident had dumped can into dumpster and found dumpster burning. E10 extinguished dumpster. Check apt for extension and found none. Released all units and returned to service.
	dumpster. Check apt for extension and found none. Released art units and returned to service.
4/8/2005	Narratives:
4/8/2005 5068243	
	Narratives:
5068243	Narratives: 4/8/2005 11:53:59PM E10 40-Fire In Building 611 CAD Master Incident Number: 04082005-5068243 Jurisdiction Incident #: LV 20055068243 Primary

Pans for Kevin Evans Pans for Kevin Evans

larrative Name	Initial Dispatch Incident Type
ì	T1 canceled at scene by B1 with no assignment given. This was a false call.
210	Canx enroute by command (B1)
/9/2005	Narratives:
5068366	4/9/2005 5:06:56AM E10 43-Vehicle Fire 131
CAD Narrative	CAD Master Incident Number: 04092005-5068366 Jurisdiction Incident #: LV 20055068366 Primary Jurisdiction Inc.#: LV 20055068366
E10	E10 responded to vehicle fire and arrived to find a lincoln town car (Approx 1990) on residential street, with fully involved passenger compartment. E10 extinguished fire using attack line. Vehicle was intact with doors locked and windows burned out. License plates intact on vehicle and VIN plate present. E10 contacted investigator Tony Stevens via cell phone and briefed him on incident. Apartment resident std she tried to wake owner of vehicle by knocking on her door but she was either not home or
	did not answer. E10 returned to service.
1/10/2005	Narratives:
5069657	4/10/2005 11:35:06PM E10 46-Pole Fire 445
CAD Narrative	CAD Master Incident Number: 04102005-5069657 Jurisdiction Incident #: LV 20055069657 Primary Jurisdiction Inc.#: LV 20055069657
E10	E10 responded to reported pole fire and arrived to find backyard power pole with street light attached 1/2 way up. Street light was smoking with no fire. E10 stood by for NPC.
4/11/2005	Narratives:
5069687	4/11/2005 12:52:15AM E10 58-Trash Fire 151
CAD Narrative	CAD Master Incident Number: 04112005-5069687 Jurisdiction Incident #: LV 20055069687 Primary Jurisdiction Inc.#: LV 20055069687
E10	E10 responded to a small trash fire under I-15. Arrived to find 5 homeless people with a smallwell contained warming fire. E10 returned to service.
5069702	4/11/2005 1:27:48AM E10 51-Dumpster Fire 154
CAD Narrative	CAD Master Incident Number: 04112005-5069702 Jurisdiction Incident #: LV 20055069702 Primary Jurisdiction Inc.#: LV 20055069702
Ē1Ô	Small dumpster fire. Extinguished.
4/15/2005	Narratives:
5072805	4/15/2005 7:10:02AM E10 40-Fire In Building 600
CAD Narrative	CAD Master Incident Number: 04152005-5072805 Jurisdiction Incident #: LV 20055072805 Primary Jurisdiction Inc.#: LV 20055072805
Т6	Unassigned. Released and returned to service.
R5	R5 arrived and directed E5 to the smoke. R5 then staged.

P ns for Kevin Evans P ns for Kevin Evans

Narrative Name	Initial Dispatch Incident Type
E5/R5	At 0710 hours on Friday April 15, 2005 we were dispatched to a good intent call. Six units were assigned to this incident. Eighteen personnel responded. We arrived on scene at 0717 hours and cleared at 0724 hours. The incident occurred at 5236 W Oakey Blvd, Las Vegas in District 02521-58. The local station is ST5. The general description of this property is multifamily dwelling. The primary task(s) performed at the scene by responding personnel was investigation. No mutual/automatic aid was given or received.
	Alarm number 5072805 has been assigned to this incident.
5073098	4/15/2005 2:46:10PM E10 43-Vehicle Fire 131
CAD Narrative	CAD Master Incident Number: 04152005-5073098 Jurisdiction Incident #: LV 20055073098 Primary Jurisdiction Inc.#: LV 20055073098
E10	E10 responded to a vehicle fire at the valet area of the stratosphere hotel.
	Arrived to find late model limo with fire out. Fire contained to electrical box behind drivers seat. Fire extinguished by driver with powder extinguisher. E10 returned to service.
1/16/2005	Narratives:
5073468	4/16/2005 12:30:37AM E10 58-Trash Fire 151
CAD Narrative	CAD Master Incident Number: 04162005-5073468 Jurisdiction Incident #: LV 20055073468 Primary Jurisdiction Inc.#: LV 20055073468
310	E10 extinguished cigerrette butt sizefire in street.
5073568	4/16/2005 4:57:42AM E10 58-Trash Fire 151
CAD Narrative	CAD Master Incident Number: 04162005-5073568 Jurisdiction Incident #: LV 20055073568 Primary Jurisdiction Inc.#: LV 20055073568
E10	Newspaper burning in gutter. Extinguished with water, returned to service.
4/17/2005	Narratives:
5074458	4/17/2005 10:36:44AM E10 54-Natural Gas Leak 412
CAD Narrative	CAD Master Incident Number: 04172005-5074458 Jurisdiction Incident #: LV 20055074458 Primary Jurisdiction Inc.#: LV 20055074458
R10	R10 arrived on scene and was cancelled by E10 with no actions taken.
E10	E10 responded to a reported gas leak in the front yard of a residence, Arrived and established command.
	l' gas line in front yard by workers digging up a palm tree. Workers used C clamp to pinch line and stop leak. E 10 canx all units and remained on scene and waited for SWG co. SWG arrived and released us.
E5	10-22
5074544	4/17/2005 12:57:15PM E10 40-Fire In Building 111
CAD Narrative	CAD Master Incident Number: 04172005-5074544 Jurisdiction Incident #: LV 20055074544 Primary Jurisdiction Inc.#: CC 20055074544
R10	R10 arrived and was assinged to staging. R10 took no actions and was released by command.
E10	E10 Responded on a 2nd alarm into the county. Assigned to staging. Eventually assigned to south division and performed extensive exterior overhaul Returned to service.

Pans for Kevin Evans Pans for Kevin Evans

Narrative Name	Initial Dispatch Incident Type		
E5	S: On arrival E12 in command of a multi unit, industrial complex with heavy smoke showing from two units. E5 was part of a second alarm assignment.		
	A: E5 announced its arrival and was assign west division. E5 investigation found a large exterior fire to the rear of 3125 highland with several power lines as exposures. E5 secured a water supply and started an exterior attack using several hand lines and a deck gun. E5 utilized its own crew along with several CCFD crews to handle this task. Advancement was made to the rear of 3125 Highland. A Partner saw was used to gain access to the rear of the structure. NV power shut down the lines that were in danger of collapse due to flame impingement. Class B foam was pumped to hand lines due to several vehicles burning and the large amount of fuel being split onto the ground. extinguishment was completed and overhaul began on the roof line to the rear of the structure. Further overhaul was completed in rear storage yards. E5 returned all equipment onto apparatus and was later released from the emergency. C: fire under investigation at time of this report. E5 completed all assigned tasks and returned apparatus back into		
	service.		
e203	Unit arrived and was placed staging. Unit was unassigned.		
E3	S: E3 responded to a reported fire in a building as part of a second alarm. Upon arrival, E3 found heavy black smoke coming from what was to be believed to be several commercial structures. E3 was assigned to staging by command to the south of the incident.		
	A: E3 was assigned south division. E3 made access by using an alley way that was to the west of E3 location. E3 pulled approx. 800' of 5" supply line from a separate water supply down the alley. E3 pulled up short of the fire, and pulled approx. two 350' lays of 2 1/2" lines to the seat of the fire. E3 found the power poles in the immediate area had been severely compromised, due to fire impingement. This condition was reported to operations. E3 found the majority of fire was confined to the exterior of the buildings involved. C: E3, and E10 crews were able to successfully advance both 2 1/2" lines, and eventually knock down the fire. Due to the fact that NPC was not able to de-energize the power lines quickly, overhaul had to be delayed until the		
	shut off of power was confirmed. All orders and directives were carried out with out incident. E3 re-loaded hose, re-supplied, and returned to service.		
5074885	4/17/2005 9:27:09PM E10 51-Dumpster Fire 154		
CAD Narrative	CAD Master Incident Number: 04172005-5074885 Jurisdiction Incident #: LV 20055074885 Primary Jurisdiction Inc.#: LV 20055074885		
E10	Responded to a dumpster fire and extinguished it with attack line. Returned to service.		
4/18/2005	Narratives:		
5074995	4/18/2005 2:49:02AM E10 43-Vehicle Fire 131		
CAD Narrative	CAD Master Incident Number: 04182005-5074995 Jurisdiction Incident #: LV 20055074995 Primary Jurisdiction Inc.#: LV 20055074995		
E10	E10 responded to a report of a vehicle fire and arrived to find a late model car in an alley on blocks with wheels removed. Fully involved in fire, Metro on scene.		
	E10 extinguished fire with attack line. Contacted investigator 617 (Burton) with info on fire. Appeared that vin# was removed intentionally. Metro retrieved from computer. E10 returned to service.		
4/19/2005	Narratives:		
5076025	4/19/2005 11:44:01AM E10 40-Fire In Building 611		
CAD Narrative	CAD Master Incident Number: 04192005-5076025 Jurisdiction Incident #: LV 20055076025 Primary Jurisdiction Inc.#: CC 20055076025		

UCLA Healthcare - Clinical Document: EVANS, KEVIN(3935544@WW)

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Documents for: EVANS, KEVIN

Warning: this is a preliminary report!

393-55-44 WW EVANS, KEVIN R Outpatient Note NEUROLOGY

Date of Service: Wednesday, February 25, 2009

History Of Present Illness: Kevin Evans is a 38-year-old male with a diagnosis of a right frontal lobe glioblastoma multiforme. The patient initially presented with headaches, nausea, and vomiting. He had an MRI of the brain which found a large right parietal lesion which was cystic in nature with very minimal enhancement and vasogenic edema and mass effect. The patient was eventually taken to surgery for a subtotal resection performed by Dr. Reaury Maggi on 2/4/2008. The pathology came out to be a glioblastoma multiforme. The patient saw us in consultation on December 16, 2008. Our recommendations were to proceed forth with conformal radiation therapy in combination with daily Temodar. The patient now presents to Neuro-Oncology Clinic for review of an MRI scan and clinical exam. He is accompanied with his wife and 2 brothers.

Interval History: The patient was last seen in the Neuro-Oncology Clinic on December 16, 2008 for consultation. Since that time, he initiated radiation therapy on 12/29/2008 through February 10, 2009. He had concurrent daily Temodar 165 mg from 12/29/2008 through February 10, 2009. In terms of side effects, he denied any nausea, vomiting, or diarrhea. He did have some mild constipation and used a MiraLAX to help alleviate the constipation. He did complain of some mild fatigue with the combination radiation and Temodar, but since we last saw him has returned to working full time as a fireman. In terms of his neurological symptoms, he occasionally has headaches intermittently that are usually resolved with Tylenol. He also complains of occasional short-term memory loss, but not significant. He otherwise denies any seizure activity, gait imbalance, speech deficit, or other focal neurological symptoms.

Current Medications: Include Keppra 500 mg p.o. b.i.d., Tylenol No. 3 as needed, multivitamin 1 tablet p.o. daily, vitamin E 1 tablet p.o. daily, vitamin C, vitamin D, green tea extract, and Coenzyme Q-10.

Physical Examination: Vital Signs: Blood pressure 124/68, pulse 79, temperature 36.7, respiration rate 20, and weight 103.5 kg. General Appearance: This is a well-developed, well-nourished male in no apparent distress. HEENT: Sclerae is anicteric. Neck: Supple. Trachea is midline. Extremities: No lower extremity edema. Skin: Pink, warm, dry and intact. Neurological Exam: The patient is alert and oriented to person, place, time, and situation. Attention is intact. Recent and remote memory are intact. Naming, repetition, and comprehension are intact. Cranial nerve exam reveals full visual fields. Pupils equal, round, and reactive to light and accommodation. Extraocular movements intact. Patient verbalizes symmetric facial sensations. Symmetric facial movements noted. Normal hearing to finger rub bilaterally. Upgoing and symmetric palate. Sternocleidomastoid and trapezius elevate symmetrical with 5/5 strength. Tonque protrudes midline. Sensory exam intact to light touch. Coordination exam intact to finger-nose-finger exam. Motor exam reveals normal bulk, tone, and strength in all muscle groups tested. 5/5 strength in all 4 extremities. The patient is able to ambulate with a narrow-based steady gait. He is able to tandem. Negative Romberg. KPS score is 90%.

Diagnostic Studies: MRI of the brain performed today, 2/25/2009, shows an approximately 2.7-cm x 4.3-cm resection cavity is noted in the right parietal

https://pcims05.mednet.ucla.edu/DocText.asp?DocArea=M5&CntlNum=08088527&docSt... 3/13/2009

lobe with surgical changes from prior right frontal parietal craniotomy. There is significant associated edema which extends towards the occipital horn of the right lateral ventricle and posterior leaflets. Occipital lobe has mild mass effect on the trigone of the right lateral ventricle. There is significant heterogeneous enhancement along the surgical margins including areas of nodular enhancement, particularly at the medial resection margin. Some enhancement of the leptomeninges underlying the craniotomy defect is present. Unfortunately, we do not have his initial MRI or his postop MRI to compare. We have asked the patient to send us on CD copies of his scan for comparison to today's scan.

Impression And Plan: Kevin Evans is a 38-year-old male with a newly diagnosed glioblastoma multiforme of right parietal lobe. He just recently finished radiation and concurrent Temodar. His MRI scan, unfortunately, we are unable to compare to his initial MRI scan or his postop scan, as we do not have copies of those scans. We discussed with the patient that usually this scan after radiation and is difficult to compare with initial scan or his postop scan, because there could be changes related to radiation or reactive change. So, at this point in time, we discussed with the patient that this MRI scan is now our new baseline scan. We will have him repeat MRI of the brain with and without gadolinium in 4 weeks' time to evaluate if there is any further changes. Our plan is to start his first cycle of adjuvant Temodar at 150 mg per metered squared to a total dose of 350 mg 5 days on and 23 days off. We explained to the patient that at this point in time, we will do the adjuvant cycle for a minimum of 1 year to a maximum of 2 years, as long as his MRI scan does show absence of tumor stabilization. We explained in terms of side effects of Temodar, there may be some nausea, vomiting, constipation, and myelosuppression. I will have him perform a CBC today and then instructed he has a CBC performed at day 21 and day 28 of the cycle. In regards to his Keppra, we will continue his Keppra 500 mg p. o. b.i.d. I will contact his local oncologist in Vegas, Dr. Paul Michael as to an update on his status and his MRI. The patient will return to Neuro-Oncology Clinic in 4 weeks' time for an MRI of the brain with and without gadolinium and clinical examination. The patient was given our contact information and instructed to contact us if he has any further questions, concerns, or changes in neurological status.

The patient was evaluated and the plan of care was formulated with Dr. Timothy Cloughesy.

Nannette Fong, N.P. (PNSNFO)

Dictated: 3/3/2009 9:01

By: Nannette Fong, N.P. (PNSNFO)

Reference number: M5-903030991335900

Transcribed: 3/4/2009 0:13

By: /EDIX

Reference number: 03031335.900

Received: 3/4/2009 0:17 Document ID Number: 8088527 Patient UI Number: 104731922

Filing number: 003

Confirmation number: 3019290

*** END OF DISPLAY #08088527 ***

UCLA Healthcare - Clinical Document: EVANS, KEVIN(3935544@WW)

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REQUEST FOR HEARING

(Pursuant to NAC 616C.274)

REPLY TO:

Department of Administration

Hearings Division

1050 E. William Street, Ste. 400

Carson City, NV. 89701

(702) 687-5966

OR

Department of Administration Hearings Division

2200 S. Rancho Drive, Ste. 210

Las Vegas, NV 89102

(702) 486-2525

Employee	Information	
Employee's Name and Address		
KEVIN EVANS		
413 CHERRY MEADOWS CT.		
LAS VEGAS, NV 89145		
Employee's Telephone Number	Claim No. 2008-0291	
(702) 292-0595	Date of Injury 11/23/08	

(702) 292-05	95	Date of Injury 11/23/08	
Ins	surer in	formation	
Insurer's Telephone Name and Address			
			
Insurer's Telephone I	Number		

Employer Information
Employer's Name and Address
CITY OF LAS VEGAS
DEPT OF FIRE AND RESCUE
400 STEWART AVE.
LAS VECAS, NV 89101 Employer's Telephone Number
Employer's Telephone Number
(702) 229-6241

Third-Party Administrator Information
Third-Party Administrator's Name and Address
Third-Party Administrator's Telephone Number

Do Not Complete or Mail This Form Unless You Disagree With Your Insurer's Determination.

SCHEDULED PURSUANT TO NRS 616C.315.	S : S
Briefly explain the basis for this appeal:	
SEE ATTACHED SHEET	<u> </u>
	St. St.
	RECEIVED
This request for hearing is filed by, or on behalf of:	AFR 08 2009 The Injured Employee OF
	☐ The Employer Water 1999
and is dated this 3/14 day of MM	30h , 20 0 9
Jail au	Addilla de Maria de La companya dela companya dela companya dela companya de la companya de la companya dela companya de la companya dela compan
Signature of Injured Employee/Employer	Injured Employee's Employer's Rep. (Advisor

MEDICAL ONCOLOGISTS

MEDICAL ONCOLOGISTS Heather J. Allen, M.D., FACP Mary Ann K. Allison, M.D., FACP Mika Cline-Burkhardt, M.D. Khoi Dao, M.D. Matthew D. Galsley, M.D. Clark lean, M.D. Edwin C. Kingdox M.D. Paul E. Michael, M.D. Gregory Obara, M.D. Anthony V. Nguyen, M.D. Rupean J. Panich, M.D. Joseph Quagliana, M.D. Noel Rowan, M.D., FACE Hamidreza Sanatinia, M.D. James D. Sancher, M.D. Anu Thummala, M.D. Brian Vicuna, M.D.

RADIATION ONCOLOGISTS

Andrew M. Cohen, M.D.
Dan L. Curris, M.D.
Farzaneh Farzin, M.D.
Raul T. Meoz, M.D., FACR
Marthew Schwartz, M.D.

PEDIATRIC ONCOLOGISTS
Ronald Kline, M.D.
Nik F. Abdul Rashid, M.D.
Lisa M. Johnson, M.D.

SERVICES OFFERED

Chemotherapy Radiation Therapy Pediatric Oncology Hemacology Clinical Research (UCLA, USON, CCOP) Positron Emission Tomography Diagnostic CT Nuclear Mediane Onsite Pharmacy Onsire Laboratory Therapeutic Phlebotomy Social Services Nutritional Counseling Community Support Groups Nursing Care

Hydration
IGAT
IMAT
IMAT
Gamma Knife
High Dose Rate Brachytherapy
Prostate Brachytherapy
Intravascular Brachytherapy
Stereostactic Radiowarery

LOCATIONS
3730 South Eastern Avenue
Las Vegas, Nevada 89169
702-952-3400

10001 South Eastern Avenue . Suite 108 Henderson, Nevada 89052 702-952-3444

9280 W. Sunset Rd., See 100 Las Vegas, Nevada 89148 702-952-1251

7445 Peak Drive Las Vegas, Nevada 89128 702-952-2140

655 Town Center Drive Las Vegas, Nevada 89144 702-233-2200

3196 S. Maryland Pkwys, Ste 400 Las Vegas, Nevsda 89109 702-688-6180



April <u>3°</u>, 2009

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To Whom It May Concern

RE: EVANS, KEVIN

am the treating medical oncologist for patient Kevin Evans. His date of birth is January 2, 1971. He is a 38-year-old married male, and a Las Vegas firefighter who was diagnosed with a high-grade glioblastoma multiforme with surgical resection seen at the University of California Los Angeles Medical Center. The patient's procedure was on December 4, 2008, at Valley Hospital. He was subsequently sent to UCLA, where he was seen by Dr. Nghiemphu, and he has been started on postoperative chemotherapy and radiation at UCLA, and is maintaining these treatments in Las Vegas.

In the course of his employment as a Las Vegas Firefighter, Mr. Evans has been exposed on numerous occasions to various combustion by-products that have been found in scholarly studies to be present in virtually every structure fire. Many of these chemicals are known carcinogens listed by the International Association for Research on Cancer and the National Toxicology Program. Acrylonitrile benzene, formaldehyde, diesel exhaust (soot) and vinyl chloride are among these carcinogens. Having been furnished Mr. Evan's Run Reports showing all of his call-outs over the years, the medical literature leads me to the conclusion that Mr. Evans has suffered multiple and substantial exposures to many known, listed arcinogens.

Based on my review of the literature along with the presumptions established by Nevada statutes it is my opinion to a reasonable medical probability that Mr. Evans' brain cancer is reasonably associated with his exposures to the various carcinogens contained in the combustion by-products to which he was exposed in the course of his employment as a firefighter. I believe these exposures are unique to his employment as a firefighter, and do not affect the general work force in this state. Furthermore, I believe to a reasonable medical probability that these exposures caused or contributed to the development of Mr. Evans cancer.

As Mr. Evans treating medical oncologist, I have participated with his physicians at UCLA in the development of a treatment plan that includes continual chemotherapy for at least the next 12 months, with periodic visits to Dr. Nghiemphu at UCLA. Although he has returned to duty, Mr. Evans' prognosis is guarded at this time.

If I may be of further assistance in clarifying the medical claim for patient Kevin Evans, please contact me.

PAUL E. MICHAEL, MD

∤ours

Sincerely

www.cccnevada.com

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James Melius, MD DrPH PO Box 70 Copake Falls, NY 12517

May 5, 2009

Norman Ty Hilbrecht, Attorney at Law Hilbrecht & Associates
723 South Casino Center Blvd.
Las Vegas, Nevada 89101-6716

Dear Mr. Hilbrecht:

As requested, I have reviewed the information on Mr. Kevin Evans who is a Las Vegas fire fighter who has developed brain cancer.

I have spent much of my career in occupational and environmental health evaluating toxic exposures and resultant health effects in fire fighters. This effort started in 1980 while I worked for the federal government and continued with my work with the New York State Department of Health. Most recently, I have been serving as Chair of the Steering Committee that is overseeing the medical follow-up of the fire fighters and other workers exposed at the World Trade Center disaster. I have edited a book on Fire Fighters' Safety and Health, published the most recent overall review of occupational health for fire fighters, and served on committees for the National Fire Protection Association.

I am familiar with toxic exposures experienced by fire fighters including the available scientific literature documenting that exposure and on the current scientific literature documenting the association between fire fighting exposures and cancer. During my extensive work in occupational and environmental medicine, I have also become familiar with brain cancer and factors that contribute to the development of this disease.

Medical Information:

My understanding is that Mr. Evans was diagnosed and treated for a brain tumor (glioblastoma) in 2008.

Work Information:

Mr. Evans worked as a fire fighter for the Las Vegas Fire Department from October 24, 2004 until November 23, 2008 when he was temporarily disabled due to his illness. It is my understanding that he returned to work in February 2009.

Fire Fighters' Exposures and Brain Cancer

Brain tumors including glioblastoma have been demonstrated to be related to a number of occupational and environmental exposures including formaldehyde, vinyl chloride, and

formaldehyde ^{1,2,3}All of these chemicals are found in fire smoke from the burning of various synthetic and natural materials⁴. Formaldehyde is released in almost all fires involving both natural and synthetic materials while vinyl chloride and acrylonitrile are released from the combustion of common synthetic materials found in most homes, building, and automobiles. Based on the record from Mr. Evans fire runs, and my general knowledge about exposures that fire fighters experience as part of their daily duties, he was undoubtedly exposed to these carcinogens on multiple occasions during his fire fighting career. This would include most residential, commercial, and other fire incidents.

Several studies of fire fighters confirm this elevated risk of brain cancer including studies in the Seattle area, Toronto, California, and Massachusetts. ^{5,6,7,8} A recently published study of brain cancer in the San Francisco area found a five fold excess of this cancer among fire fighters. ⁹

Given the known association between fire fighting and brain cancer and the known exposure of Mr Evans and other fire fighters to chemicals in fire smoke known to be associated with the development of brain tumors, I believe that Mr. Evan's brain cancer resulted from his exposures to the known carcinogens found in fire smoke.

In summary, I can state with a reasonable degree of medical certainty that Mr. Ferguson's work for the Las Vegas Fire Department caused him to have significant exposures to several carcinogens including vinyl chloride, acrylonitrile, and formaldehyde which resulted in the development of his brain tumor.

Sincerely,

James Melius MD, DrPF

¹ Stroup NE Brain Cancer and Other Causes of Death in Anatomists. J National Cancer Institute 77:1217-1224, 1986.

² Kirman CR et al. Cancer Dose Response assessment for acrylonitrile based upon rodent brain tumor incidence: use of epidemiological, mechanistic, and pharmokinetic support for nonlinearity. Regulatopry toxicology and pharmacology 43:85-103, 2005.

³ Lewis R et al Vinyl chloride and liver and brain cancer at a polymer production plant in Louisville, Kentucky, J Occup Environ Med 45:533-537, 2003

⁴ Loes P. Combustion Products and Other Firefighter Exposures. Occ Med: State of the Art Reviews 10: 691-706, 1995.

⁵ Demers PA et al. Mortality among firefighters from three Northwestern United States cities. Br Jnl Ind. Medicine 49:464-470, 1992.

⁶ Aronson KJ et al. Mortality among fire fighters in metropolitan Toronto, AM J Ind Med 26:89-101, 1994

⁷ Kang D et al. Cancer incidence among male Massachusetts fire fighters. American Journal of Ind Medicine 51:329-335, 2008

Bates MN Registry-based case control study of cancer in California firefighters. Amer Jnl Ind Med 50:339-344, 2007.

Kishnan G et al. Occupation and adult gliomas in the San Francisco Bay area. J Occup Environ Med 45:639-647, 2003

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CURRICULUM VITAE

JAMES MALCOLM MELIUS, MD, Dr.P.H January 2009

HOME ADDRESS:

PO Box 70, 11 Cemetery Road, Copake Falls, NY 12517

WORK ADDRESS:

New York State Laborers' Health and Safety Trust Fund

18 Corporate Woods Blvd., 3rd Floor

Albany, NY 12211

WORK PHONE:

518-449-1715 Fax- 518-449-1621

EMAIL:

melius@nysliuna.org

DATE OF BIRTH:

June 16, 1948

PLACE OF BIRTH:

Great Barrington, Massachusetts

EDUCATION AND TRAINING:

Brown University, Providence, Rhode Island,

AB, Biology, 1970

Brown University, MMS, 1972

University of Illinois College of Medicine,

Chicago, Illinois, MD, 1974

West Suburban Hospital Family Practice Residency,

Chicago, Illinois, Completed August 1977

Cook County Hospital, Occupational Medicine, Residency,

Chicago, Illinois, Completed June 1979

University of Illinois School of Public Health, Chicago, Illinois, Dr.P.H in Epidemiology, Awarded June 1984

CERTIFICATION:

American Board of Family Practice, Passed October 1977

(not recertified since)

American Board of Preventive Medicine (Occupational

Medicine), Passed May 1979

LICENSES:

New York (active), Illinois (inactive)

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PRESENT POSITIONS:

February 1995 to present

Research Director, Laborers' Health and Safety Fund of North America

November 1997 to present

Lecturer, Department of Community and Preventive Medicine, Mt. Sinai

School of Medicine

September 1998 to present

Administrator, New York State Laborers' Political Action Committee

January 2002 to present

Administrator, New York State Laborers' Health and Safety Trust Fund and New York State Laborers' Employers Cooperation and Education

Trust Fund

PREVIOUS POSITIONS:

May 1996 to December 2001

Director, New York State Laborers' Health and Safety Trust Fund

June 1997 to December 2001

Director, New York State Laborers' Employers Cooperation and Education

Trust Fund

February 1995 to May 1996

Scientific and Medical Director, Center to Protect Workers' Rights

January 1988 to February 1995

Director, Division of Occupational Health and Environmental Epidemiology, State of New York State Department of Health. Directed

Division, which conducted occupational and environmental

epidemiological studies. Coordinated development of state network of occupational medicine clinies and other occupational health programs.

September 1989 to February 1995

Professor of Environmental Health and Toxicology, School of Public

Health of the State University of New York at Albany.

June 1987 to January 1988

Medical Consultant, Division of Environmental Health Assessment, State of New York Department of Health where he was involved in a variety of occupational and environmental health programs including occupational disease surveillance, environmental and occupational Epidemiology, indoor air quality studies, emergency

response, and development of a network of occupational medicine clinics.

May 1985 to June 1987

Director, Division of Surveillance, Hazard Evaluations and Field Studies. National Institute for Occupational Safety and Health. Directed Division with over 100 scientific staff who conducted occupational health hazard evaluations (see below), surveillance studies and occupational

epidemiological studies.

January 1980 to May 1985

Chief, Hazard Evaluations and Technical Assistance Branch, National Institute for Occupational Safety and Health. Directed branch which conducted over 500 field evaluations each year of occupational problems at the request of workers or their unions, employers, and other governmental

agencies.

July 1979 to January 1980

Associate Director, Great Lakes Center for Occupational Safety and Health, University of Illinois School of Public Health; and Lecturer,

Epidemiology at the School of Public Health.

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August 1977 to January 1980

Attending and Teaching Physician, West Suburban Hospital, Family

Practice Residency.

ORGANIZATIONS:

American Association for the Advancement of Science

American Public Health Association (Representative, Governing Council

1993-1994)

Collegium Ramazzini (Member of Executive Committee 2006 to 2007)

CURRENT COMMITTEES:

Chair, Medical Advisory Board, International Association of Fire Fighters,

1984 to present

Member, Presidential Advisory Board on Radiation and Worker Health,

2001 to present

Member, Scientific Advisory Committee, IARC Nest Case Control Study

of Bitumen Workers, 2003 to present

Chair, WTC Medical Monitoring Program Steering Committee, 2004 to

present

Co-Chair, WTC Registry Labor Advisory Committee, 2005 to present

ICOH Construction Safety and Health Committee, 2005 to present

Member, Endorsement Committee, New York League of Conservation

Voters, 2005 to present

Board of Directors, Audubon New York, 2005 to present

Member, September 11 Worker Protection Task Force, 2008 to present

SELECTED PAST COMMITTEES:

Member, Institute of Medicine Committee Review of NIOSH Traumatic

Injury Program. 2007 to 2008

Member, Institute of Medicine Environmental Health Sciences Roundtable,

2003 to 2007

President, Vote Yes for Transportation, Campaign Coordination

Committee for Transportation Bond Act 2005

Chair, Board of Scientific Counselors, Agency for Toxic Substances and

Disease Registries. 1999 to 2003.

Member, Board of Scientific Counselors, National Institute for

Occupational Safety and Health, 1999 to 2003.

Member, Health Sciences Research Board, New York State Department of

Health, 1997 to 2001

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Member, Institute of Medicine, Committee on Occupational Exposure to Tuberculosis, 1999-2000.

Member, National Advisory Committee on Electromagnetic Fields Research, Department of Energy, 1993 to 1999.

Member, Advisory Committee on the Elimination of Tuberculosis, CDC, 1995 to 1998.

Member, National Research Council, Committee on Environmental Epidemiology, 1991 to 1997.

Chair, Scientific Advisory Committee, Mr. Sinai School of Medicine, Environmental Sciences Research Center, 1994 to 1996.

Member, Advisory Committee on External Regulation of Department of Energy Facilities, Department of Energy, 1995.

Chair, Technical Advisory Committee, Center to Protect Workers' Rights, 1992 to 1995.

Department of Health and Human Services, Co-chair of the Interagency Committee on Indoor air Quality, 1982 to 1987.

Chairman, NIOSH Committee to Develop Prevention Strategies on Cardiovascular Disease in the Workplace (1985) and Neurotoxic Disease (1986).

Member, National Research Council Committee on Airliner Air Quality, 1985 to 1987.

Chairman, Expert Advisory Panel to State of New Mexico for Cleanup of State Building after a Transformer Fire, 1985 to 1986. Member, Advisory Committee Binghamton State Office Building Transformer Fire Cleanup, 1981 to 1987.

Chairman, NIOSH Human Subjects Review Board, 1986 to 1987.

Member, National Research Council Committee on Study of Nuclear Utility Workers, 1989.

Member, National Fire Protection Association, Medical Committee on Occupational Health and Safety Issues, 1989 to 1992.

Member, National Research Council, Committee on Tracking System for Hazardous Materials Transport, 1991 to 1993.

Member, DHHS Study Section on Occupational Health 1991 to 1994.

Member, Institute of Medicine, Committee to Survey the Health Effects of Mustard Gas and Lewisite, 1992 to 1993.

Co-chair, Search Committee for NIOSH Director, 1993.

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Chair, ATSDR Advisory Committee, Health Effects on PCBs (Bloomington, Indiana), 1993.

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INTERNATIONAL EXPERIENCE:

Member, IARC Panel to Evaluate Carcinogenic Risk from Polynuclear Aromatic Compounds, Lyon, 1983.

Member, WHO Committee on the National Organization of Occupational Health Services, 1983.

Member, Centers for Disease Control team to assist Indian Government after the Bhopal Disaster, December 1984. Three subsequent trips to India (1985, 1986, 1987) to work with Indian Occupational Health Agencies.

Consultant, Israel Ministry of Labour, 1991.

PAST HONORS:

International Association of Fire Fighters, Award for Assistance in Evaluating Occupational Health Problems, December 1983.

CDC Honor Award for field Investigations and Services, May 1985. For outstanding and innovative leadership in improving, implementation, and maintaining NIOSH's general industry health hazard evaluation program.

International Association of Fire Fighters, Award for Assistance on Occupational Safety and Health Issues, 1989.

New York Professional Fire Fighters, Award for Assistance on Occupational Safety and Health Issues, 1989.

Elected to Council of Fellows, Collegium Ramazzini, 1990.

The William Steiger Memorial Award, ACGIH, 2001

PUBLICATIONS:

Articles

- Melius J and Schulte P. "Epidemiological Design for Field Studies: Occupational Neurotoxicity," Scand J. Work Environ Health 7:Suppl 4), 34-39, 1981.
- Rutstein D, Mullan R, Frazier T, Halperin W, Melius J, and Sestito J. "Sentinel Health Events (Occupational): A Basis for Physician Recognition and Public Health Surveillance," Am J Public Health 73:1054-1062, 1983.
- Landrigan P, Melius J, Rosenberg M, Coye M, and Binkis N.
 "Reproductive Hazards in the Workplace Development of
 Epidemiological Research," Scant J Work Environ Health 9:83-88,
 1983.
- Liss G, Kominsky J, Gallagher J, Melius J, Brooks J, and Bernstein I. "Failure of Enzyme Encapsulization to Prevent Sensitization of Workers in the Dry Bleach Industry," Am J of Allergy and Clinical Immunology, 73:348-355, 1984.
- Bernstein R, Falk H, Truner D, and Melius J. "Nonoccupational Exposures to Indoor air Pollutants: A Survey of State Programs and Practices," Am J Public Health 74:1020-1023, 1984.
- Melius J, Wallingford K, Keenlyside R, and Carpenter J. "Indoor Air Quality - The NIOSH Experience," Ann Am Conf Gov Hygienists 10:3-7, 1984.

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 Melius J, Costello R, and Kominsky J. "Facility Siting and Health Questions: The Burden of Health Risk Uncertainty," Natural Resources Lawyer 17:467-472, 1984.

- Horan J, Kurt T, Landrigan P, Melius J, and Singal M. "Neurological Dysfunction from Exposure to 2-t-Hydroxy-5-methyl hexane: A New Occupational Neuropathy," Am J Public Health 75:513-517, 1985.
- Landrigan P, Melius J, Rinsky R, and Thun M. "Approaches to the Estimation of Exposure in Occupational Epidemiology," <u>Banbury Report 19</u>: <u>Risk Quantitation and Regulatory Policy</u>, Cold Spring Harbor Laboratory, 1985.
- Hryhorczuk D, Orris P, Kominsky J, Melius J, and Burton W. "PCB, PCDF, and PCDD Exposure Following a Transformer Fire," Chemosphere 15:1297-1303, 1986.
- Orris P, Kominsky J, Hryhorczuk D, and Melius J. "Exposure to Polychlorinated Biphenyls from an Overheated Transformer," Chemosphere 15:1305-1311, 1986.
- Fitzgerald E., Melius J, Standfast S, Youngblood L, and Janerich D.
 "Assessing the Health Effects of Potential Exposure to
 Polychlorinated Biphenyls, Dibenzo-p-dioxins, and Dibenzofurans:
 The Binghamton State Office Building Medical Surveillance
 Program," Archives of Environmental Health 41:368-376, 1986.
- Melius J. "Medical Surveillance for Hazardous Waste Workers," J Occup Med 1986.
- Wilkerson W, Young R, and Melius J. "Investigation of a Fatal Heatstroke." Am Ind Hyg Assoc J 47:493-496, 1986.
- Rinsky R, Melius J, Hornung R, et al. "Case Control Study of Lung Cancer in Civilian Employees at the Portsmough Naval Shipyard, Kittery, Maine," Am J Epi, 127:55-56, 1988.
- Baker E, Melius, J, and Miller D. "Occupational Disease Surveillance," Journal of Public Health Policy, 9:198-221, 1988.
- 16. Fitzgerald E, Weinstein A, Youngblood L, Standfast S, and Melius J. "Health Effects Three Years After Potential Exposure to Toxic Contaminants of an Electrical Transformer Fire," Archives of Environmental Health, 44:214-221, 1989.
- Melius J, Sestito J, and Seligman P. "Occupational Disease Surveillance with Existing Data Sources," Am J Public Health, 79(Suppl.):46-52, 1989. Melius J. "OSHA Standard for Medical Surveillance of Hazardous Waste Workers," in <u>Occupational</u> <u>Medicine: State of the Art Reviews, Hazardous Wast Workers</u> Vol. 5 (1) Philadelphia: Hanley & Belfus, 1990.
- 18. Marshall E, Melius J, London M, Nasca P, and Burnett W. "Investigation of a Testicular Cancer Cluster Using a Case-Control Approach," Int J. Epidemiol, 19:269-273, 1990.
- Kaminsky L, Mahoney M, Leach J, Meljus J, Miller M. "Fluoride: Benefits and Risks of Exposure," Critical Reviews in Oral Biology and Medicine, 1:261-281, 1990.
- Mahoney M, Nasca P, Burnett W, and Melius, J. "Bone Cancer Incidence Rates in New York State: Time Trends and Fluoridated Drinking Water." Am J Public Health, 81:475-479, 1991.
- Bell B, Franks P, Hildreth N, and Melius J. "Methylene Chloride Exposure and Birthweight in Monroe County, New York." Environmental Research, 55:31-39, 1991.

- 22. Selman J, Rissenberg M, and Melius J. "Eosinophilia Myalgia Syndrome: Follow-up survey of patients-New York, 1990-1991." MMWR 40:401-403, 1991.
- 23. Geschwind S, Stolwijk S, Fitzgerald E, Stark A, and Melius, J. "Congenital Malformations and Hazardous Waste Sites." Am J Epidemiol, 135:1197-1207, 1992.
- Back E, Henning K, Kallenbach L, Brix K, Gunn R, and Melius J. "Risk Factors for Developing Eosinophilia Myalgia Syndrome Among L-Tryptophan Users in New York." Am J of Rheumatology, 20:666-672, 1993.
- 25. Gadon M, Melius J, McDonald G, and Orgel D. "New Onset Asthma Following Exposure to the Stream System Additive 2-Diethylethanolamine (DEAE): A Descriptive Study." J Occup Med, 6:623-626, 1994.
- 26. Osario AM and Melius JM. "Lead Poisoning in Construction." State of the Art Reviews in Occupational Medicine, 10:353-362, 1995.
- 27. Ringen K, Pollack E, Finklea J, Melius JM, and Englund A, "Health Insurance and Workers' Compensation: The Delivery of Medical and Rehabilitation Services for Construction Workers." State of the Art Reviews in Occupational Medicine, 10:435-444, 1995.
- 28. Melius JM. "Cardiovascular Disease among Firefighters" State of the Art Reviews in Occupational Medicine, 10:821-828, 1995.
- 29. Lewis-Michl EL, Melius JM, Kallenbach LR, Ju CL, Talbot TO, Orr MF, Lauridsen PE. "Breast Cancer Risk and Residence Near Industry or Traffic in Nassau and Suffolk Counties, Long Island, New York." Arch Environ Health 51:255-265, 1996.
- 30. Orris P, Hartman D, Strauss P, Anderson R, Collins J, Knopp C, Xu Y, and Melius JM. "Stress Among Package Truck Drivers," Amer Jnl Ind Med 31:202-210,1997.
- 31. Zwerling C, Daltroy LH, Fine LJ, Johnston JJ, Melius JM, and Silverstein BA. "Design and Conduct of Occupational Injury Intervention Studies: A Review of Evaluation Strategies" Amer J Ind Med 32:164-179, 1997.
- 32. Melius J. "Occupational Health for Firefighters", Occup. Med 16:109-123, 2001.
- 33. Breysse P, Weaver V, Cadorette M, Wiggs, L, Curbow B, Stefaniak A, Melius J, Newman L, Smith H, Schwartz B. "Development of a Medical Examination Program for Former Workers at a Department of Energy Facility" Amer J Ind Med 42:443-454, 2002.
- 34. Melius J. "Asphalt a Continuing Challenge", Amer J Ind Med 43: 235-236, 2003.
- 35. Breysse P and Melius J. co-editors, Proceedings of the Health Effects of Occupational Exposure to Emissions from Asphalt/Bitumen. June 7-8, 2006 Dresden, Germany. JOEH, 4 Suppl. 1 2007

BOOKS, CHAPTERS AND OTHER

PUBLICATIONS:

- 1. Melius J. "Medical Surveillance for Hazardous Waste Workers," chapter in Protecting Personnel at Hazardous Waste Sites, Butterworth Publishers, 1985.
- 2. Melius J. "Industrial Incidents" in The Public Health Consequences of Natural Disasters, Centers for Disease Control, 1986.
- 3. Parrish G, Falk H, and Melius J. "Industrial Disasters: Classification, Investigation, and Prevention," in Recent Advances in

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- Occupational Health: Number Three, edited by J.M. Harrington, Churchill Livingstone, 1987.
- Melius J. "Investigating Environmental Health Hazards" in <u>Occupational Medicine</u>, edited by Zenz C, Year Book Medical Publishing, Inc., Chicago, 1988, pp 99-103.
- Melius J. "Fire Fighters" in <u>Occupational Medicine</u>, edited by Zenz C, Year Book Medical Publishing, Inc., Chicago, 1988, pp 983-985.
- Melius J, Costello R, and Dahstron D. "Hazardous Waste Sites" in <u>Occupational Medicine</u>, edited by Zenz C, Year Book Medical Publishing, Inc., Chicago, 1988, pp 1061-1066.
- 7. Melius J, Wallingford K, and McCunney R. "The Health Hazard Evaluation" in <u>Handbook of Occupational Medicine</u>.
- Melius J. "High-Risk Worker Notification: A Necessary Public Health Program" in Landrigan P & Selikoff I, edit., Occupational Health in the 1990's, New York Academy of Sciences, Vol 572. 1990.
- Nicholson W, Johnson E, Harrington J, Melius J, and Landrigan P. "Asbestos, Carcinogenicity and Public Policy." Letter in Response: Science, 248:796-799, 1990.
- Melius J. "The Bhopal Disaster," in Rom, W. Environmental and Occupational Medicine, Second Edition, Boston: Little, Brown & Co., 1992. Updated Third Edition. 1999.
- Melius, J. "Infection Control Programs for Pre-Hospital Health Care Providers" in Mayhall G. <u>Hospital Epidemiology and Infection</u> <u>Control.</u> Williams and Wilkins, 1996...Updated Second Edition 1999.
- Melius J, "Current Worksite Monitoring and Performance Measurement for Environmental Remediation in the United States" National Environmental Education and Training Center. September 1995.
- Browne M, Ju C, Recer G, Kallenback L, Melius J, and Horne E. A Prospective Study of Health Symptoms and Aspergillus fumigatus Spore Counts Near a Grass and Leaf Composting Facility. Compost Science & Utilization. 9: 241-249, 2001.

SELECTED PRESENTATIONS:

- Melius J. "Strategies for Research and Development on Chemical Hazards: An American Approach," presented at the Swedish American Conference on Chemical Hazards in the Work Environment, March 1980. Proceedings published by U.S. Department of Labor.
- Landrigan P, Bainbridge J, and Melius J. "Medical Officers.
 Epidemiology, and the National Institute for Occupational Safety and
 Health," presented at the International Seminar on Assessment of
 Toxic Agents at the Workplace, Luxembourg, December 1980.
 Published Barlin A, Yodaiken R, and Henmon B, editors.
 Assessment of Toxic Agents at the Workplace, Boston, Martin
 Nijhoff, 1984.
- Melius J, and Halperin W. "Medical Screening of Hazardous Waste Workers," presented at SOEH Conference on Hazardous Waste, December 1980. Published in conference proceedings.
- Melius J. "Chemical Hazards in Fire Fighting," presented at the Sixth Redmond Symposium, November 1981. Published in conference proceedings.

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Diego, 1984.

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5. Melius J. "Occupational Exposures to Pesticides: Evaluations by NIOSH Investigators," National Governors Association Meeting, San

- Melius J. "Health Hazards of Highly Toxic Chemicals," International Symposium on Environmental and Industrial Safety, New Delhi, India. February 1985.
- Melius J. "The Bhopal Incident," presented at meetings of the Society of Toxicology, American Industrial Hygiene Conference, and many others, 1985-1987.
- Melius J. "Industrial Hygiene for Service Industries," American Industrial Hygiene Conference, May 1985.
- Melius J. "National Strategies for Preventing Occupational Diseases," International Symposium on Environmental and Industrial Safety. New Delhi, India. February 1987.
- Melius J. "Occupational Lead Poisoning in New York State," NIOSH Conference on State Occupational Health Programs. September 1992.
- 11 Melius J. "New York State Occupational Health Clinic Network," American College of Occupational and Environmental Medicine, Fall Meeting, New York City, 1992.
- Melius J. "Source Characterization and Control." Keynote Presentation at NIOSH Workshop a Engineering for Preventing Airborne Infections in Health Care at other Facilities, 1993.
- Melius J. "Occupational Diseases in Construction Workers," presented at meeting on Occupational Safety and Health in Construction, Washington, DC, 1993
- Melius J. "Fatalities and Injuries among Highway Construction Workers", presented on conference on Highway Work Zone Hazards, Washington, 1997.
- Melius J, "Control of Workplace Hazards in Construction" plenary presentation at NIOSH Conference, Control of Workplace Hazards for the 21st Century - Setting the Research Agenda. March 1998.

STATE OF NEVADA DEPARTMENT OF ADMINISTRATION HEARINGS DIVISION

In the matter of the Contested Industrial Insurance Claim of:

Hearing Number: 62233-NG Claim Number: 2008-0291

Sales.

KEVIN EVANS 413 CHERRY MEADOWS CT LAS VEGAS, NV 89145 CITY OF LAS VEGAS JANE C LUCAS 400 E STEWART AVE LAS VEGAS, NV 89101

The Claimant's request for hearing was filed on March 31, 2009 and a hearing was scheduled for and held on May 6, 2009 in accordance with Chapters 616 and 617 of the Nevada Revised Statutes.

The Claimant was present. The Claimant was represented by TY HILBRECHT, ESQ. The Employer was present via JANE LUCAS, WORKERS' COMPENSATION ANALYST. The Employer was represented by DANIEL SCHWARTZ, ESQ.

ISSUE

The Claimant appealed the determination of CITY OF LAS VEGAS dated January 22, 2009.

The issue before the Hearing Officer is CLAIM DENIAL.

DECISION AND ORDER

The claimant, through counsel, argued that as a result of his employment as a firefighter he developed a cancerous brain tumor that should be accepted pursuant to NRS 617.440. It is deemed that NRS 617.440 does not apply given the claimant's status as a firefighter. The statute that addresses cancer as an occupational disease of firefighters is NRS 617.453 and requires the employment to be for 5 years or more. In this case the claimant has not been employed as a firefighter for 5 years and therefore the determination of the Insurer is hereby **AFFIRMED**.

NRS 617.453(1) provides,

- 1. Notwithstanding any other provision of this chapter, cancer, resulting in either temporary or permanent disability, or death, is an occupational disease and compensable as such under the provisions of this chapter if:
- (a) The cancer develops or manifests itself out of and in the course of the employment of a person who, for 5 years or more, has been:

IN THE SUPREME COURT OF THE STATE OF NEVADA

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Supreme Court Electronically Filed Dec 22 2011 12:49 p.m. District Court Naracie K. Einderhan Clerk of Supreme Court

APPELLANT'S APPENDIX

DANIEL L. SCHWARTZ, ESQ. Nevada Bar No. 005125

Lewis Brisbois Bisgaard & Smith LLP 6385 South Rainbow Boulevard, Suite 600

Las Vegas, Nevada 89118

CITY OF LAS VEGAS,

KEVIN EVANS.

Appellant,

Respondent.

Telephone: 702-893-3383 Attorneys for Appellant

CITY OF LAS VEGAS

MARVIN S. GROSS, ESQ. Nevada Bar No. 000671 King, Gross & Sutcliffe, Ltd. 3017 W. Charleston Ste. 50 Las Vegas, NV 89102 Telephone: 702-870-3555 Attorneys for Respondent, **KEVIN EVANS**

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BRISBOIS
BISGAARD
& SMIH LLP

CERTIFICATE OF MAILING

APPELLANT'S APPENDIX upon the following parties by placing a true and correct copy thereof in the United States Mail in Las Vegas, Nevada with first class postage fully prepaid:

Marvin S. Gross, Esq.

King, Gross & Sutcliffe, Ltd. 3017 W. Charleston Blvd. #50

Las Vegas, NV 89102

A ---- ELEWIC PRICEOUS DISCAARD & SMITH LLD

An employee of LEWIS BRISBOIS BISGAARD & SMITH, LLP

LEWIS BRISBOIS BISGAARD & SWITH LIP

4816-0974-3374.1

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EMPLOYEE'S

'M FOR COMPENSATION/REPORT OF INITIAL REATMENT

EMPLUYEE'S

FORM C-4
'M FOR COMPENSATION/REPORT OF INITI/

REATMENT

FORM C-4
PLEASE TYPE OR PRINT

	EMPLOYEE'S	CLAIM - PROVI	DE ALL INF	ORMATIO	N REQUEST	ED
First Name K & NO	K.	Last Name EV QUIS	Birthdate	71	Sex)XIM□F	Claim Number (Insurer's Use Only)
	neadous	ct.	37	Height (p' 3"	Weight 2.15	Speial Security Number
chy Las Vegas	State NV	8	9145		Telephone	702 343-4882
	eadows (t.	<u>LasVegas</u>	State	891	45	Primary Language Spoken ENOUGH
LASTRASFIRETIAN	ers Trust	Beechstr	ect	Emp Dise	oloyee's Occupati ease Occurred	on (Job Title) With thirty or Occupational FICETANTEX
Employer's Nagle/Company Name	Lasvega	s Fire & F	<u> Zescue</u>	>		Telephone 383-2888
Office Mail Address (Number and S	15013	Martin'l	utherk	MABLY		795 BV 89101
Date of Injury (If applicable) Hours I	njury (if applicable) am pm	Date Employer I		Occupation	/ork After Injury al Disease 1 ♀ - / ♀	Supervisor to Whom Injury Reported
Address or Location of Accident (if	applicable)		<u> </u>		48 U O	map of presenting
What were you doing at the time of	the accident? (if ap	plicable) ++1++(-
How did this injury or occupational	disease occur? (Be	specific and answer	in detail. Use	additional s	sheet if necess	ary)
D 0 1 m	sive 1	n Invi	· (10	ماکن د	alenv	Chanka.
If you believe that you have an occurrelationship to your employment?	ipational disease, w	hen did you first ha	ve knowledge	of the disab	ility and its	Witnesses to the Accident (if
Totalloriamp to your campioymers:		., 07	00			applicable)
Nature of Injury or Occupational Dis	25UP	11-23-	Part(s) of Bo	dy Injured o	r Affactad	1 NA
Braintumor	/cancer		<u> </u>	M	<u> </u>	
INSURANCE COMPANY, OR OTHER INSTITU	TION OR ORGANIZATIO	N TO RELEASE TO EACH	OTHER, ANY ME	DICAL OR OTH	HER INFORMAL ON	ORDER TO OBTAIN THE BENEFITS OF NEVADA'S ORIZE ANY PHYSICIAN, CHIROPRACTOR, NY MEDICAL SERVICE ORGANIZATION, ANY LICLODIA BENEFIT APPAIR OR PAYABLE, CHOLLOCAL SERVICES ALLOHOL OR
CONTROLLED SUBSTANCES, FOR WHICH I	MUST GIVE SPECIFIC A	UTHORIZATION, A PHOT	OSTATOF THIS A	authorizatio Voidybe's Si	ON SHALL BE ALV	TWIELECK!
		APLETED AND N				
Place			me of Facility	WY	Ho	infell
Date 28 0 8 Diagnosis	and Description of Injur	y or Occupational Disea	agd/or	ranother conf		ployee was under the influence of alcohol at the time of the accident? ain)
Treatment: (2/4/08 -> (cranion	my for	Have	you advised t	he patient to rem	ain off work five days or more?
Covering removal	U Prizu	euroravig	ution Dive	s Indicate da	ates: from U/2	8/08 to 1/21/09
X-Ray Findings: Brown	1 Mass		L 140	H NO, IS THE	e injured employe ecify any limitation	e capable or: Tuli duty modified duty
From information given by the employee, connect this injury or occupational disease		evidence, can you dir X Yes □ No	ectly			
Is additional medical care by a phys	¥	Ç ['] Yes □ No				
Do you know of any previous injury	or disease contribut	ing to this condition	or occupations	al disease?	□ Yes 🏋	No (Explain if yes)
1.7.07 U	ctor's Name	Nagy	I certify that the this form was		r's copy of he employer on	
Address 11) AV	by Ar	e 542	70		INSURER'S U	SE ONLY
City State Zip Octor's Signature City State Zip Doctor's Signature	Provider's	Tax I.D. Number	Telephone 702. Degree	737-7	S S	IAM O C 2000
ORIGINAL - TREATING PHYSICIAN	OR PHIROPRACTOR	PAGE 2 - INSU	RER/TPA F	AGE 3 - EM	IPLOYER PA	AGE 4 - EMPLOYEE F8000 (103)

"NOTICE OF INJURY OR OCCUPATIONAL DISEASE"

(Incident Report) Pursuant to NRS 616C.015

Name of Employer	CITY OF LA	AS VEGAS			·
Names of Employee:	Soci	ial Security Number:	Telep	hone Number:	
Kenn Rt	evans P		1902	1-3103-6882	7_
	of Accident race wh	ere accident occurred (if a	oplicable):		
11-23-08	Stat	ion 10 1501	S. Ma	otho bother Kir	14.
What is the nature of the injudent of the inju	/T (Kora was No. 1	y parts invol	oun TUMO)
Briefly describe accident or ci	rcumstances of occupation	nal disease:			
(Note: if you are claiming an of connection between conditi					
AT 49 Months	of employmen	or KPOIN had	Signs	of Clisease	,
AT 49 Months A went to hosp	oral for dia	gnosis + Aai	w ma	avosenen	
American Control of	. •				
Names of witnesses:					
Names of witnesses:	7-				
Did the employee X YI	S If yes, when	Has the employee	YES	If yes, when	
of the injury or occupational disease?	(date and time)?	returned to work?	NO	(date and time)?	
Was first aid YES	If yes, by whom?	Name and address		hysician,	
provided? <u> </u>		if applicable or know	wn:		
Did the accident happen	∠ YES		RE	ECEIVED	
in the normal course of work? (if applicable)	NO		NF	C 15 2008	
Was anyone Y else involved?	EO	of others involved:			
			$AIAA_{i}^{i}$		
			~ x	V L	
Y EMPLOYER/INSURER MEDICAL	IAY HAVE MADE ARR TREATMENT OF MY I	ANGEMENTS TO DIRE	CT ME TO	A HEALTH CARE	C*
HAVE BEEN NOTIFIED OF	THESE ARRANGEM	ENTS.	- UOOOFA	ional digeas	ŭ.,
28 et L	12/9/0	3			• <i>12-</i>
Supervisor's Signature	Date	Signature of Inj	ured or Disa	bled Employee	Date
O FILE A CLAIM FOR COM	IPENSATION SEE DE				

Employee should sign, date and retain a copy.

Form C-1 (rev. 11/05) 66111-006-11-05

COMPENSATION (FORM C-4).

ORIGINAL—RISK MANAGEMENT YELLOW—DEPARTMENT PINK—EMPLOYEE

For assistance with Workers' Compensation Issues you may contact the Office of the Governor Consumer Health Assistance Toll Free: 1-888-333-1597 web site: http://govcha.state.nv.us e-mail: cha@govcha.state.nv.us

•	*TO AVOID PENALTY, THIS REPORT NOTHER COMPLETED AND MAILED TO THE INSULANTHING.	Please	EMPLOYER		ISTRIAL INJURY
`,	TO AVOID PENALTY, THIS REPORT IN SE COMPLETED AND MAILED TO THE INSU	Please Type or Print	EMPLOYER	PORT OF INDL UPATIONAL D	ISTRIAL INJURY
~	6 WORKING DAYS OF RECEIPT OF THE CALFORM Employer's Name	Nature of Busipess (mfg., e		OSHA LO	
EMPLOYER	CITY OF LAS VEGAS Office Mail Address	Firetisher	8860	00198	ਦੇਖ਼ ਜਾ
PLO	400 STEWART AVE.	SOO N. ASI	~	Telephone 702 - 26	73-2 <i>888</i>
S	LAS VEGAS, NV 89101	INSURER SELF-INSURE		THIRD-PARTY	ADMINISTRATOR ADMINISTERED
	First Name M.I. Last Name	1	Birthdate	Age	Primary Language Spoken
ш	Home Address (Number and Street)	Sex Male □ Fem	- 101-02-7		Lenglish
EMPLOYEE	CHY Cherry Meadows Ct.	Sex Male Femi			☐ Divorced ☐ Widowed
₫	Las Vegas NV 89145	(if applicable)	es 🗆 No	in Nevada?	this person been employed by you
Ш	NV Firetian	tion (job title) when hired or o	lisabled	Department in which re	egulariyemplayed:
	Telephone Is the injured employee a corporate office 292-0595 □ Yes ▼No	ær? sole proprietor? □ Yes ⊋'No □	. partner? Yes ☑ No	Was employee in your by occupational disea	employ when injured or disabled
	Date of Injury (if applicable) Time of injury (Hours: Minute AM/PM)	(# eoplicable) Date employer n	otified of injury or O/D	Supervisor to whom in	jury or O/D reported
<u>я</u> "	Address or location of accident (Also provide city, county, state	a) (if applicable)		Accident on empto	YELVICKE Dyer's premises? (if applicable)
ACCIDENT (DISEASE	What was this employee doing when the accident occurred (lo	ading truck, walking down sta	irs, etc.)? (if applicable	O Yes 🗇	No
CED DISI	How did this injury or occupational disease occur? Include tirr	e employee began work. Be	specific and answer in	detail. Use additional s	heat if nacaesany
AC				STAN WIND	
	Exposure To Carcino			SCANI	
	Specify machine, tool, substance, or object most closely conf (if applicable)	rected with the accident	Witness		Was there more than one person injured in this accident? (if applicable)
m	Part of body injured or affected	If fatal, give date of death	Witness	**************************************	accident: (n appricable)
NJURY OR DISEASE	Nature of Injury or Occupational Disease (scratch, cut, bruise		Witness		☐ Yes ☐ No
DISI	Glyoblastoma-multif	forme		o next scheduled shift after	
OR	If validity of claim is doubted, state reason		accident? (if applicable Location of Initial Tre	☐ Yes ☑ No	available if necessary? ☐ Yes ☐ No
R₹	Treating physician/chiropractor name		Summer	W HOSPITAL	ER
3	How many days per week does		Emergency Room Y		Hospitalized
=		From 7 7 am	0 pm To 7	Ø am □ pm	Last day wages were earned
	Scheduled S M T W T F days off 🗆 🗆 🗆 🗆	S Rotating Are	you paying injured or di	sabled employee's wage	es during disability? Yes No
0	Date employee was hired Last day of work aft	er injury or disability	Date of return	to work	Number of work days lost
ZZ	Was the employee hired to If not, for how ma	iny hours a week Did i	he employee receive u	nemployment compensa	ation any time during the last 12
ORTANT TIME INFO	work 40 hours per week? Yes No was the employed For the purpose of calculation of the average monthly wage, it has injured employed it owned to be a first the injured employed in owned to be a first the injured employed in owned to be a first the injured employed in owned to be a first the injured employed in owned to be a first the injured employed in owned to be a first the injured employed in owned to be a first the injured employed in owned to be a first the injured employed to be a first the injured employed employed the injured employed employed the injured employed emplo	ndicate the employee's gross	marriage by pay option	No 🗇	Do not know
ST	the injured employee is expected to be off work 5 days or mor remuneration, but will not include reimbursement for expense to the date of injury or disability.	e aliach wane verbestiss to	m (D. G. Crope parting	والمستنف والمستنف والمستن الأشورون	
= 0		VEEKLY [] MONTHLY [] OT BI-WKLY [] SEMI-MONTHLY		injury or disability wage was: \$	
	For assistance with Workers' Compensati	on Issues vou may c	ontact the Offic	e of the Govern	CEIVED Consumer Health
	Assistance <u>Toll Free</u> : 1-888-333-1597 W	<u>eb site</u> : http://govch	a.state.nv.us <u>E</u>	-mail chaagge	haspare0118us
*	I affirm that the information provided above regarding the accident and the best of my knowledge. I further affirm the wage information provided payroll records of the employee in question. I also understand that provided law.	t is thus and normed no taken form		signature and Title	Date (2/17/28
280	Claim is: Accepted Denied Deferred 3 rd Party	Deemed Wage	Account No.	0	Class Code
Surer Use Only	Claims Examiner's Signature	Date	Status Clerk		Date
Form C-3 /	(rev.11/05) CLV 7034 ORIGINAL - EMPLOYE	D 01000	* 111011111		00003
	Services ONGHAME - CHIMPOIE	n PAGE	2 - INSURER/TPA	λ P.	AGE 3 - EMPLÖYFF

02001-2007 T-System

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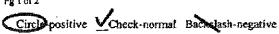


EMERGENCY NURSING RECORD Neurological Complaints

TRIAGE DATEN 24 % TI	
NAME TRUIN SUCH	AGE 35# (M)/F
HISTORIAN: patient garant	
ARRIVAL MODE: car police	The MENERAL BYEN
PCP: none	Telenhetry Y (NU)
TREATMENT PTA lact blood duces medi CULIDAY TANA	oca ea ce o
BP 20 175 E27 RR	Webs DD b. (C)
1 50,97 RAID	GOS_NHIJE
	max 10/10 ecceptable 0/10
zcale used QTQ quality	La contraria de la contraria d
ALLERGIES (NKDA) drug. PCN / ASATRIBE / boxx / cor fored -	Settle / coline
10 KKCCODIAL HAS	rom Summerlin
Hax Jacop	
headache	mental status change
photophobia	fatigue / weakrouss
Shirode	vision charge
nautea / vorriting x	seture activity
chemical / CO exposure	difficulty swallowing
PAST MEDICAL HX negative CVA/TIA/heart disease / HTN	
neuro disorder	
beet emiliaries Quis	a japananan japanan kalanan k
1000	
MEDS come ser Medication I	Recordistion Form
SOCIAL HX smoker _Ø	opd drágs/sigohol
TB exposure/symptoms	A CONTRACTOR TO A CONTRACTOR T
has been phylically hart or threater	ed by someone close
LNMP DIA 6 P AS	pregnant / posteranopsusal
BARRIERS	Sn./116 x
coloring Cryotia	happing Unpaired
vision interior	State action of 1
RN Signature PN	

тиме то ROOM 1053	RACK TIME 0200 ROOM LTT
INITIAL ASSESSMI GENERAL APPEARAN	ENT TIME: 0253
Ing agute distress	mild / moderate / severa distress
Salarit ,	anxious / decreased LOC
_neat, clean	unkempt
FUNCTIONAL / NUTRIT	IONAL ASSESSMENT
_independent ADL	assisted / total care
_appears well	_obese / malnourished
nourished / hydrated RESPIRATORY	recent weight loss / gain
TO resp distress	_ wheezing / crackles / stridor
nmi breath sounds	decreased breath sounds
	tachypnea
dist im	to the second se
CVS regular rate	tachycardia / bradycardia pulse deficit
Apulses strong	JABC OCHUR
NEURO	disoriented to person / place / time
_ociented x 3	confused / memory loss
PERRI	_pupils unequal RL
_moves all extremities _mmi gait	pinpoint / dilated
Ziani gar	gait unsteady
	facial droop / tongue deviaced
	And a restrict to the second s
ABDOMÉN	tenderness / guarding / rebound
_mplinspection	rigid / distanded
soft non-tender	bowel sounds hyper hypo absent
_bowel sounds nml	
PSYCH	depressed / flat affect
affect appropriate	uncooperative / non communicative
cooperative naintzins eye contact	lack of eye contactinappropriate speech / behavior
nmi speech	speech sturred
responds appropriately	suicidal / homicidal ideation
	delusional / flight of ideas
	hallucinating visual / auditory
SKIN	pale / cyanode / cool / diaphoretic
ygafro, dry	_open wound / needle marks / leston(s)
_fntact	skin rash
ADDITIONAL FINDING	s are CP. mulmon
me trading	A Dates prigny
Ma 2105 P	isorappo one equal
DI GA OCAP	apple 3Sec No
CVVATI VI RO	ear aroop revor
INITIAL ACTIONS U	security and the second of the
TIME	INT
disrobed/gowne	ID band verified
bed low position	side rails up [xt] x2
call light in reach	head of bed elevated 2005
RN Syringtone	UNASCAPPED Into IVOS
V	
1098	福峰 議員 整準 日 368891





EVANS , KEVIN DOB: 01/02/1971 37 SX: M ENR MRM: 63302668 ADM/REG DT: 11/30/08 VALLEY HOSPITAL MEDICAL CENTER

ACTIO	NS .		VITAL SIGNS
TIME		INIT	TIME BP P RR T SaO2 GCS Pain Pupils INIT
0063	(cardiscenomics)	KA:	085 3865 N R 98 15 110 98 FA
06	bulse oximeter O, L via	(4)	0831 139/18 75 R 98 15 110 38 197
,	Accu-Chek		0316 129/48 68/16 CM 15 /10 BR KA
(GSZ	ready for Dr eval notified doctor / seen by Dr		04100 13×15×160 178 978 15 110 154
ستوري	restraints see documentation		ADDITIONAL NOTES,
	Isolation		anddons places one egune told.
*	sedation see documentation		- Jan
(V STA	RTS	A	0400 Ptrastora a unha a book ree.
TIME		NIT	PHATOXUE nother College to the College of the Colle
PT B	7 PACITY COMPITARO	ra	05-0: Pt Trox 4. GRANDBAUCK HERRIA
110		-1-15-2-1	No noeuro agric to notes, Want
IV / ME	DICATION INFUSION RECORD		<u> </u>
Start	Solution / Med Type / Rate Stop Amount	INIT	
Time	Pump mi/hr Time Infused		
aso	D-178. howkens	4	INTAKEOUTPUT
	Response: no change improved	19	_IV / saline lock discontinued: Total Amt Infused
			Timeloctials
			PROPERTY TO:
	Responses no change improved		patientfamilysecuritysafesee petient belongings list
		t i	
	Response no change improved	<u>.</u>	
	***************	;	DISPOSITION TIME:
	ATIONS	r 7.7.2.7 1	discharged home police nursing home ME funeral home expired
TIME	Medication Dose Route Site	NIT Ea	verbal / written instructions / RX_given_tox
Jau	Keffla 500m po 190	F12:	learning barriers addressed
		-	accompanied by / driver
	Response: no change Improved		
			admltted / transferred co
	Responser no change improved		timetime
			notified family / police / ME
	Response no change improved		Left ANA / LWBS / LAT signed AMA sheet refused
PROCI	EOURES		_physician notified of:
TIME		INIT	Discharge Vitals
	12-lead EKG performed		P BP HR RR Temb SaO-
	nctifled	-	pain level at discharge/10
	LP tray set up		pain level at discharge /10 Segment mo IVOS
\	consent signed		unchangedimprovedrableother
	assisted with LP / tolerated well	 	Depart Time Mode: walk crutches W/C stretcher ambelance
	spinal fluid to lab		
	Foley fr. mL recuiro	1	Discharge Nurse Signature
	lab/bc drawn/sent by ED tech/nurse/lab		Continuation Sheet
	results back		SIGNATURE INITIAL.
	awalting physician review		Della Ser. FA
	to Xray w/ monitor / nurse / 0, / tech		
	return to room		
entral contract of the contrac	to CT w/ monitor / nurse / 0 ₂ / tech		
,	return to room		RECEIVED
		<u></u>	A STATE OF THE PARTY OF THE PAR
			RECEIVED 10988891 FEB 1 2 2009
	as i an a renombase sait it i iiik		SVANS VELTE

Neurological Complaint 14 Rev. 08 / 07 Pg

BVANS , KEVIN

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24	
ValleV	CONST FEMALE GENITAL fever abrigornal blajedien / difference
Hospital Medical Carrier	subjective / to
EMERGENCY PHYSICIAN RECORD	subjective / to °F LMP
	generalized weekness
General Adult (5)	Weight loss
DODE - Dissolving Agentific Securities habitation	ENT SKIN/MS
PORI - Physician Quality Reporting Initiative DATE: 11 30 TIME: 0 on arm	sore throat skin rash
DOOM A TOTAL OF THE DOOM TO STATE OF THE PARTY OF THE PAR	nasel dreinege / congestion back pain
ROOM: MT (B EMSANNA)	
EMS treatments ordered	cough foot swelling
HISTORIAN: patient) spouse paremedics	sputumi_MEURO/ EYES
_HX/_EXAM LIMITED BY:	trouble breathing Navada
ambulance notes reviewed	chest pain blackout
— · · · · · · · · · · · · · · · · · · ·	lost feeling / power
HPI	in arm leg face R/L
chief complaint:	G/ difficulty walking
chief complaint: The Frank Studies CUN	abdominal pain difficulty with speech
FOR CONCISILAR MASS.	neusea / vomiting doubte vision
started: CO HAX UK	black / bloody stools
	URINARY
time course: severity: modifying factors:	problems urinating frequent urination yearens neg. except as marked
	frequent urination
heritar	
moderate	
gone now severe	PAST HXnegative
Worse	
context: /	neurological problems lung disease CVA seizure disorder astiana emphysema
& NEURO COMPLAIN	
	HTN diabetas Type 1 Type 2 heart disease diet / oral / insulin
	neart olsease ulet / oral / insulin
quality:	
	heart failure high cholesterol DVT / PE risk tectors HIV / AIDS
	LIVITY TEX SCLORS HIV TAILS
	leg swelling bedristien paralysis
ocation:	ку энский осинали ракухо
	Scapned into i
	Surgeries / Procedures none
	cardiac bypass / stent diatysis graft
Recent trauma history	endoscopy pacemaker pacemaker
	indwelling lines ports / catheter / dialysis line
Similar symptoms previously	
	Medications none see curses note Allergies NKDA ASA NSAID acetaminophen tee hurses note
Recently seen / treated by Apotor	
	SOCIAL HX smoker
<u> </u>	recent ETOH lives alone
	FAMILY HX necetive lives in rursing borns.

Patient Identification

10988891

EVANS . KEVIN

DOB: 01/02/1971 17 SX. M EMR

MRN: 63202666 ADM/REG DT: 11/30/08

VALLEY HOSPITAL MEDICAL CENTER

Circle	positive	Check-normal	Backslash-negative
Rev. 06/07			•

The second secon		Winds Law Alam
LIMITING ARREST COUNTY RE	viewed 1 Vkas Reviewed	XRAYS
PHYSICAL EXAM		CXR Dinterp. by me Reviewed by me Discad w/ radiologist
GENERAL APPEARAN		_nml/NAD _no infiltratesnml heart sizenml mediastimum
R no scute distress	mild / moderate / severe distress	and the transfer of the same
	_ SALEXUS / ROUNT (BE:	not I changed from:
EENI	scleral icterus / pale conjunctivae	LABS
PERRL	post-surgical pupillary defect (R/L)	CB6 Chemistries UA
ENT	EOM palty / enlaccoris	formal brought CK normal except
ENT inspection runt pharynx runt	pundent nessi drafnage	CKMB WBC
no signs of dehydration	pharyngeal erythems / exudete oral fesions / dry mucous membranes	Hgb K Troponin RBC
	TANAMA OF A LANCONS MEMBERS	Plateiets CO2 PT disc
NECK	tryr conegaly	Platelets CO2 PT dip:
nml inspection	iymphadenopathy (R/L)*	bande BUN INR
thyroid and	_still nack / Karnig's / Brudzinski's sign	graphs Creat Amylasa
RESPRATORY	_carotid bruit	monos Ca Lipase
∠chest non-tender	see diagram	
Dreath sounds rmi	wheezes / rales / rhonchi	Pulse Ox 97% (on Rel/ L% at (time)
CVS	irregularly irregular rhythyn	R Interpretation - oxygenation good adequate / poor
Tender rate, rhythwn	extrasystoles (occasional / frequent)	
Znemurmur	tachycardia / bradycardia	PROGRESS
Lno gallop	PMI displaced laterally	Time unchanged improved re-examined
	_NO present / gallop (\$3 / \$4)	PERSON ANTI-CPILOPTICS
	murrur grade/6 sys/dies	THE WORK MOTTS CHICK
	friction rub	- A DECADION
	R carotdfemdats ped	
	i. carotd feet dors ped	Discussed with Dr. AAGY & V. PAT & Time:
Terendomose Rendomad	1 2-C 1.c	will see patient in: ED / hospitel / office
m-mild mod-moderate	(Rena) (Relia)	Counseled patient / femily regarding: Additional history from:
En-mechate	10011 11111	Jab 1780, results diagnosis heed for follow-up family camelalor margination
Exemple: Tav	1/: W \ k i d	prior records ordered / reviewed By chara
indicates severa tenderness.	M.T.N M.T.N	CRIT CARE TIME (excluding sensuately billable procedured
GI (ABDOMEN)	tenderness / guarding / rebound	30-74 min 75-104 min min
_from tender	ebnormal bowel sounds	CLINICALIMPRESSION
organomegaly	increment / decreased / absent	- AFIXIAN-TREDESSIAN
∠himi bowei snds*	bordensemble familian and a final and	Cheef Pain (PQRI) Syncome (SQRI)
	hepatomegaly / splenomegaly / mass	- II) CHEMITELLI (PUKI) III. III. III. III. III. III. III. I
An distention	bruit	i = m i i i i i i i i i i i i i i i i i
RECTAL	_braitblack / bloody / heme pos. stool	precordial / paintal respirations Pneumonia (PQRI) chest wait / decombot
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RECTALRon-tender	bruit _black / bloody / heme pos. stool _tenderness / mass / nodule	precordial / paintul respirations Pneumonia (PQRI) chest wall / decomfort tightness / pressure / angina
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General Adult-2

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VALLE HOSPITAL MEDICAL CE VALL HOSPITAL MEDICAL CE ER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN **2020 GOLDRING AVE #202** LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 11/30/08

MR#: 63202668

X-RAY#: 444684

Study: MRI BRAIN W/O CONTRAST

RM#: 460-01

ACCT#: 109888891

MRI OF THE BRAIN WITHOUT CONTRAST:

HISTORY:

Severe headache, intracranial mass, 37-year-old male, no other studies available at this

facility.

TECHNIQUE: Using a 1.5 Tesla MRI Unit, sagittal T1-weighted images of the head were obtained in addition to axial T1, T2, FLAIR, and diffusion weighted images.

A large 6.7 x 6.4 x 5.3 cm mass like lesion is identified in the right parietal lobe. The lesion is well defined and hyperintense on T2-weighted images and less hyperintense on FLAIR images and hypointense on T1-weighted images. On diffusion-weighted images, the lesion is near isointense with brain, some slight midline shift to the left is seen. No evidence of hemorrhage is seen. Such findings are most consistent with a large neoplastic process such as a glioma, correlation with CT and correlation with MRI with gadolinium contrast IV is recommended.

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Dictated By: DEAN EASTON, M.D. Released By: DEAN EASTON, M.D.

Radiology Associates of Nevada

Valley Hospital Medical Center

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VALL HOSPITAL MEDICAL CL TER VALL HOSPITAL MEDICAL CL TER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN 2020 GOLDRING AVE #202 LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 11/30/08

MR#: 63202668

X-RAY#: 444684

Study: MRI BRAIN W/CONTRAST ONLY

RM#: 460-01

ACCT#: 109888891

MRI OF THE BRAIN, WITH CONTRAST ONLY:

HISTORY:

37-year-old, right parietal mass.

TECHNIQUE: Using a 1.5 Tesla MRI unit, 15 cc of Magnevist contrast was given IV with axial and coronal T1 weighted images performed.

FINDINGS: Very minimal enhancement is noted. There may be some slight enhancement along the gyral grey-white matter junctions of the right parietal area that could represent some minimal enhancement, which would favor a low-grade glioma. Again, the lesion is quite crisply defined, which also favors a malignancy such as a low-grade glioma. On the coronal images, there is actually 9 mm of midline shift to the left.

IMPRESSION:

1. Very minimal, if any, enhancement, such findings together with the large amount of shift with relatively minimal symptoms would favor a low-grade glioma.

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VA Y HOSPITAL MEDICAL CENTER
VA Y HOSPITAL MEDICAL CENTER
620 SHADOW LANE
LAS VEGAS, NEVADA 89106

HIEF COMPLAINT: This patient initially presented that he was at Summerlin ospital. The patient was complaining of having a headache symptomatology. The stient was found to have intracranial mass. He has been having headaches for oppoximately 1 week. Patient has admitted to having nausea, vomiting. He has baded with Cerebyx, and the patient has been transferred to Valley Hospital. The patient is pending evaluation by Dr. Nagy and evaluation by Dr. Veerappan.

AST MEDICAL HISTORY: Negative.

LLERGIES: None.

CIAL HISTORY: The patient does not smoke or drink.

YSICAL EXAMINATION: VITAL SIGNS: Currently stable at this point in time, the stient is afebrile.

SENT: Pupils are round, equal and reactive to light and accommodation.

atraocular movements are intact without strabismus.

ICK: Supple. Trachea midline.

ARDIOVASCULAR: Shows regular rate and rhythm. S1 and S2.

JLMONARY: Coarse breath sounds present bilaterally.

3DOMEN: Soft, nontender, nondistended. No guarding or rebound.

(TREMITIES: No cyanosis or clubbing.

SUROLOGIC: Cranial II through XII grossly intact without lateralizing signs.

ABORATORY FINDINGS: CBC, electrolytes are within normal limits. Initial scan lowed intracranial mass. An MRI, full final report is still pending at this bint in time.

SESSMENT:

Intracranial mass.

Edema.

LAN: Mannitol and dilantin IV, monitor neurologic status. Nausea and vomiting adications. Further recommendations are following.

ned by PATEL, VIREN B. on 18-Dec-2008 15:57:47 -0800

ren B. Patel, DO

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16183/MedQ

): 11/30/2008 12:39:11

1: 11/30/2008 17:22:00

ATIENT: EVANS, KEVIN
TENDING: Viren B. Patel, DO
DMISSION DATE: 11/30/2008

MR#: 63202668 ACCT#: 109888891 RM#: 456

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HISTORY AND PHYSICAL

VALLE HOSPITAL MEDICAL CE FR HOSPITAL MEDICAL CE VALLE **ER**

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

NAGY, M.D., AURANGZEB 10001 S.EASTERN #408 LAS VEGAS, NV 89052

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/03/08

MR#: 63202668

X-RAY#: 444684

Study: SP ANGIO CAROTID CEREBRAL RT

RM#: 460-01

ACCT#:

109888891

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RIGHT CEREBRAL ANGIOGRAM

HISTORY: Preoperative angiographic evaluation of a right brain mass.

TECHNIQUE: Written consent was obtained. The right groin was thoroughly prepped and draped. 1% lidocaine was used for local anesthesia. Access into the right common femoral artery was performed using a one-wall puncture and a micropuncture needle. A 5 French vascular sheath was positioned with the tip at the distal right external iliac artery. Coaxially, a 5 French H1 catheter was used to selectively catheterize the right common carotid artery, right internal carotid artery and then the right vertebral artery.

The patient tolerated the procedure well. No immediate complications were encountered. Hemostasis at the right groin was achieved using a closure device (Angio-Seal).

Comparison is made with CT scan of the brain and MRI of the brain dated 11-30-08.

FINDINGS: The right petrous, cavernous, and supraclinoid ICA are within normal limits. There is mass effect on the anterior and middle cerebral arteries secondary to the large right posterior parietal lobe mass. There is downward displacement of the sylvian triangle with splaying of the branch vessels of the middle cerebral artery. There is midline shift of the anterior cerebral artery by approximately 1 cm. The mass is hypervascular. No large arterial feeding vessels however, are recognized. No arteriovenous shunting or puddling is seen.

There is downward displacement of the internal cerebral vein. There is displacement but no amputation of the superior superficial cortical veins. The superior sagittal sinus and transverse sinuses are patent.

IMPRESSION:

1. Mass effect caused by a vascular neoplasm involving the right posterior parietal lobe being supplied mainly by branches of the right middle cerebral artery. A vascular blush is seen, but no A-V shunting or buddiffied is

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Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

NAGY, M.D., AURANGZEB 10001 S.EASTERN #408 LAS VEGAS, NV 89052

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

VT: IP Sex: M

DATE: 12/03/08

MR#: 63202668

X-RAY#: 444684

Study: SP ANGIO CAROTID CEREBRAL RT

RM#: 460-01

ACCT#:

109888891

noted. There is splaying of the venous structures without thrombosis.

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VA(Y HOSPITAL MEDICAL CENTER K20 SHEDOW TAME VA(Y HOSPITAL MEDICAL CENTER 620 SHADOW LANE LAS VEGAS, NEVADA 89106

IRGEON:

irangzeb N Nagy, MD

(EOPERATIVE DIAGNOSIS: Right frontoparietal brain tumor.

>STOPERATIVE DIAGNOSIS: Right frontoparietal brain tumor.

:OCEDURE PERFORMED: Right-sided craniotomy for tumor debulking with use of !uronavigation, microscope, and a motor strip mapping with strip electrodes and emann electrode.

SISTANT: Stacy Fort, nurse practitioner.

ESTHESIOLOGIST: Martin H. Straznicky, M.D.

ESTHESIA: General endotracheal anesthesia.

TIMATED BLOOD LOSS: Maybe 120 mL.

AINS: Subgaleal Hemovac.

ECIMENS: Central portion of the tumor, which came back as grade 2 astrocytoma th findings of nuclear atypia and mitosis without endothelial proliferation or crosis.

NDINGS: The motor strip was identified as being entered to a large draining in. The sensory strip was felt to be immediately adjacent to that. Posterior this area, a large amount of quite gray tissue was able to be identified and ere was a substantial distention once the dura was opened deep to this. Once e opening in the brain tissue had been made, a much more gray portion of saue was able to be found, which was easily able to be aspirated. The ssection was stopped when the abnormal tissue began to blend back into brain saue and when the yellowish-appearing brain tissue was found on the margins, rther resection was altered. A small portion was likely left against the terior margin where his sensory strip was felt to incoordinated movements and oblems with motor function in this young gentleman.

DICATIONS: A 37-year-old gentleman with incapacitating headaches, nausea, and urry vision who presented to the emergency room for whom imaging studies owed large right frontoparietal mass appearing mostly to be in the parietal be causing substantial midline shift with risk of herniation. The patient and e family understood the risks and benefits of the procedure including death, roke, heart attack, seizure, CSF leak, infection, bleeding, loss of function d sensation, failure to improve, worsening of symptoms, and failure to obtain agnosis from the sampling material, and they understood that it was most kely there would be residual tumor left and that a margin would not be taken ound the tumor; given its proximity to motor structures, and its potential oximity to visual structures via the mass effect at the deep and inferior pect. The family and the patient understood the risks of the surgery and the sks of not going forward with surgery and agreed to proceed.

ERATIVE PROCEDURE: After informed consent was obtained, the patient was looken the operating theatre; appropriate antibiotics were administered, general dotracheal anesthesia was induced, Foley catheter was inserted, sequential mpressions were also inserted and arterial line was inserted, a central venous theter was inserted, a shoulder roll was placed underneath the right shoulder, d the head was turned towards the left exposing the right hemicranium. The tient's head was placed in a Mayfield in a nearly lateral position. The head

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repped and draped in the usu. sterile surgical fashion. A 0.25% Marcaine with :200,000 concentration epic hrine solution was inject into the planned 1200,000 concentration epi hrine solution was inject into the planned acision site and a very large question mark incision w. made in the patient's calp, starting on the left and continuing over towards the right side. The kin flaps were retracted anteriorly. A Ray-Tec was placed beneath the marginal lap to prevent necrosis. The muscle flap was then elevated and retracted afteriorly and anteriorly. A large craniotomy was generated both to allow ccess to the entire tumor and to allow access to the more normal appearing ortion of brain, more medial to the bulk of the tumor to allow for normal area b use the strip electrodes to identify the motor strip with a phase reversal. everal burn holes were placed and Penfield #3 was used to strip away the dura rom the overlying bone and the burr holes were connected with a high-speed rill with B2 bit and foot plate. The bone flap was able to be elevated with we dura intact and this was set to the side. Dural tack-up sutures were placed articularly medially and some Gelfoam was sewn over an area of persistent leeding near the midline. The dura was opened, base towards the middle eningeal artery and the area in the brain seemed to pouch out to push outwards ider pressure. A patty was placed to protect the vein of Trolard, as it opeared to be somewhat compressed by the margin of the dura. Neuronavigation oparatus was brought in to identify the margins of tumor. This corresponded lirly well to an area of the grayish-appearing brain on the surface of the ortex. The strip electrodes were brought in and the motor strip was able to be ientified. There was a large vein just posterior to this and then the sterior aspect of the sensory strip appeared to be involved with tumor. jemann electrodes were applied to the area that suspected to be the motor trip; however, no stimulation was able to be achieved with this and it was stermined that the Ojemann electrodes were in fact effective, as they would not limulate muscle tissue either. This was discussed with the neurophysiologist id it should be corrected before the next case. The portion of cortex osterior to the sensory strip was chosen as an entry site and the gyrus was luterized, and then that cut with a #15 blade and the tissue was sent from this ea as specimen and then debulking of the brain tissue began. Attempts were ide to preserve vessels until it was cleared that those vessels were serving ily the tumor and then they were sacrificed. These were all only small essels. The debulking continued until much more abnormal gray tissue appeared seper to the surface of the cortex. This was very easily able to be aspirated vay and gradually a large hole was generated in the surface of the brain wards the posterior and inferior margins. The decompression was taken to a pre normal appearing brain, was identified. This was more white in appearance ian the tumor had been. This was also carried out superiorly towards the edial aspect and towards the anterior aspect. The obliterated tissue was moved anteriorly and medially as well. When more normal-appearing tissue was ientified, the dissection was stopped medially and also when more normal tissue is identified anteriorly, the dissection was also stopped there, given the coximity of the motor strip and the fact that we were appeared to be underneath id somewhat anterior to the cortical margin, which was in border. The thology had come back as grade 2 astrocytoma, so the decision was made not to seate a orifice at this time and the brain now appeared quite slack and it was elt appropriate to give hemostasis and close. This, however, was performed. ticulous hemostasis was achieved with bipolar electrocautery and Avitene. ound was irrigated copiously with antibiotic impregnated solution and when it is completely dry, the dura was reapproximated with 4-0 Nurclon the running ishion and the dural tack-up sutures were further applied. Any bleeding dreas the dura were cauterized with bipolar electrocautery and 2 central durant) sutures were placed and then, the bone flap was placed and secured with ates and screws and the central tack-up sutures were tied and the temporalis

ates and screws and the central tack-up sutures were tied and the temporalis scia was reapproximated. A Hemovac drain rather a JP drain was lain iderneath the large scalp flap and drawn out through a stab wound incision and scured with hylon. The galea was reapproximated with interrupted 2-0 Vicryl, aples were used on the skin margin, and a dry sterile head wrap was applied ghtly. The patient was awakened and extubated without difficulty and ansported to the postanesthesia care unit, moving all extremities and good rength. The patient had been given preoperative antibiotics and that we been ven Dilantin, mannitol, and Decadron at the beginning of the case.

(Page 271 of 691)

led by NAGY, AURANGZEB N on lec-2008 15:44:02 -0800

rangzeb N_Nagy. MD

2675/MedQ

: 12/11/2008 22:04:56 : 12/12/2008 20:46:59

TIENT: EVANS, KEVIN
RGERY DATE: 12/04/2008
RGEON: AURANGZEB N NAGY, MD

MR#: 63202668 ACCT#: 109888891

OPERATIVE REPORT

Scanned into IVOS

RECEIVED FEB 12 2009

VALID HOSPITAL MEDICAL CONTER VALL. I HOSPITAL MEDICAL CLATER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

NAGY, M.D., AURANGZEB 10001 S.EASTERN #408 LAS VEGAS, NV 89052

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/04/08

MR#: 63202668

X-RAY#: 444684

Study: MRI BRAIN W/CONT ONLY LTD

RM#: 610-03

ACCT#: 109888891

MRI OF THE BRAIN WITH CONTRAST

HISTORY:

Brain lab protocol. Large right temporal frontoparietal lobe mass.

TECHNIQUE:

100 T1 thin section axial images with 15 cc of Magnevist.

FINDINGS: There is a 7.4 cm x 5.7 cm right temporal frontoparietal lobe mass with internal enhancement. There is mass effect and midline shift. The midbrain is compressed and distorted. The third ventricle is compressed. The right lateral ventricle is compressed. There is mild hydrocephalus of the left lateral ventricle.

IMPRESSION:

- 1. 7 cm right temporal frontal and parietal lobe mass.
- 2. Brain lab protocol mapping for surgery today.

Scanned into iVOS

RECEIVED

FEB 12 2009

Dictated: 12/04/08 22:48

Dictated By: M. J. EISENBERG, M.D. Typed: DRG 12/05/08 22:48 Released By: M. J. EISENBERG, M.D.

Radiology Associates of Nevada

Valley Hospital Medical Center

The PHI (PROTECTED HEALTH INFORMATION) contained in this fax is highly confidential, it is to be used to aid in providing specific healthcare services to this patient. Any other use of this information is a Violation of Federal Law (HIPAA) if You are not the intended recipient Please contact the Radiology Department at 388-4640 to arrange for return or destruction of these **VARIABLE TEXT** documents.

VALL HOSPITAL MEDICAL CE **IFR** VALL HOSPITAL MEDICAL CE **IFR**

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN 2020 GOLDRING AVE #202 LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/04/08/

MR#: 63202668

X-RAY#: 444684

Study: XR_CHEST 1V

RM#: 610-03

ACCT#: 109888891

UPRIGHT APPORTABLE CHEST AT 1:50 PM

HISTORY:

Intracranial mass, postop.

FINDINGS: An appropriately placed endotracheal tube is noted along with a right internal jugular vein catheter with its distal tip in the superior vena cava. The heart is not enlarged. The lungs are clear.

Scanned into iVOS

RECEIVED

Dictated: 12/04/08 18:59

Dictated By: DEAN EASTON, M.D. Typed: DRG 12/06/08 18:59 Released By: DEAN EASTON, M.D.

FEB 12 2009

Radiology Associates of Nevada

Valley Hospital Medical Center

The PHI (PROTECTED HEALTH INFORMATION) contained in this fax is highly confidential. It is to be used to aid in providing specific healthcare services to this patient. Any other use of this information is a Violation of Federal Law (HIPAA) If You are not the intended recipient Please contact the Radiology Department at 388-4640 to arrange for return or destruction of these documents. **VARIABLE TEXT**

THE VALLEY HEALTH SYSTEM

SPRING VALLEY MEDICAL CENTER

VALLEY HOSPITAL 620 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

 657 Town Center Dr.
 5400 S. Rainbow Blvd.

 Las Vegas, NV 89134
 Las Vegas, NV 89118

Patient, EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Patient's Facility: Valley Hospital
Admitting Physician: Patel, Viren B
Ordering Physician: Unknown Doctor

Admit Date: 11/30/08

Diana Garcia MD

Will Scamman, MD

Peter Scully, MD

CLINICAL LABORATORY REPORT

Collected: 12/04/08 @ 13:59

Received: 12/04/08 @ 13:59

Accn: 367047

Test

Result

Flag

Reference Range/Units

REFERENCE LABORATORY

Gross and Micro

GROSS AND MICRO

Result:

Scanned into iVOS

11/30/08

PATH NO: TC8 C92367

SPECIMEN: A-right parietal tumor

B-right parietal tumor C-rt parietal tumor

Pre-Op diagrosis: rt parietal mass

REMARKS: 63202668

Frozer Diagrosis:

(INTRAOPERATIVE CONSULTATION) - FROZEN SECTION

A-RIGHT PARIETAL TUMOR (STAT READ): GLIOBLASTOMA.

(CALLED TO DR. NAGY AT 11:20 A.M.) (DR. KNIGHT)

620 Shadow Lane Las Vegas, Nevada

Gross Diagnosis:

GRCSS:

Received from the OR without fixative, labeled "Evans, Kevin, right parietal tumor", are two pink-tan soft portions of tissue that measure $0.8 \times 0.5 \times 0.3 \text{cm}$ in aggregate. Touch preps are made, and the specimer is ertirely submitted in cassette FSA for frozer section. The specimen is totally embedded. Number of cassettes: 1

B-Received in formalin, labeled "Evans, Kevin, right parietal tumor", is a 1.7 x 1.5 x 0.3cm aggregate of tar-gray soft tissRECEIVED fragments. Wrapped. The specimen is totally embedded. Number of FEB 1.2.2000

High - H3 Low - LD

.....

EVANS, KEVIN

REFERENCE CAROLETORY

Account #: 109888891

Printed Date/Time: 12/09/2008 @ 13:38

Page: 1 of 3

DISCHARGE ADDENDUM FINAL REPORT

THE X LLEY HEALTH SYSTE THE X LLEY HEALTH SYSTE

VALLEY HOSPITAL 620 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

5400 S. Rainbow Blvd.

SPRING VALLEY MEDICAL CENTER

Patient. EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Las Vegas, NV 89134

Las Vegas, NV 89118

DOB: 01/02/1971 Age: 37yr Sex: M

Location: VDIS Room/Bed: Patient's Facility: Valley Hospital

Admitting Physician: Patel, Viren B Ordering Physician: Unknown Doctor

Admit Date: 11/30/08

Diana Garcia MD

Will Scamman, MD

Peter Scully, MD

CLINICAL LABORATORY REPORT

Collected: 12/04/08 @ 13:59

Received: 12/04/08 @ 13:59

Accn: 367047

Test

Result

Flag

Reference Range/Units

REFERENCE LABORATORY

cassettes: 1

C-Received in formalin, labeled "Evans, Kevin, right parietal tumor, P22 chromosome analysis", is a $1.0 \times 0.8 \times 0.2$ cm aggregate of tangray soft tissue fragments. Wrapped. The specimen is totally embedded. Number of cassettes: 1

Scanned into iVOS

smg286:1b:12/04/08

Microscopic Diagnosis:

A.B

into the firal diagnosis.

Diagnosis:

A-BRAIN, RIGHT PARIETAL TUMOR, BIOPSY:

- GLIOBLASTOMA.

(WHO GRADE IV)

B-BRAIN, RIGHT PARTETAL TUMOR, BIOPSY:

- GLIOBLASTOMA.

(WHO GRADE IV)

C-BRAIN, RIGHT PARIETAL TUMOR, BIOPSY:

- GLIOBLASTOMA.

(WHO GRADE IV)

COMMENT:

Sections demonstrate a cellular glial neoplasm with high-grade nuclear atypia, numerous mitotic figures, vascular proliferative CEIVED and scattered foci of necrosis.

FEB 12 2009

HIGH - H) Low - LD

EVANS, REVIN

Account #: 109888891

Printed Date/Time: 12/09/2008 @ 13:38

Page: 2 cf 3

DISCHARGE ADDENDUM FINAL REPORT

LIEV HEAT TH SYSTE THE V. LLEY HEALTH SYSTE.

VALLEY HOSPITAL 820 Shedow Lo Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER 657 Town Center Dr. Las Vegas, NV 89134

5400 S. Rainbow Blvd. Las Vegas, NV 89118

SPRING VALLEY MEDICAL CENTER

Petient: EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Diana Gamia MD

Will Scamman, MD

Peter Scully, MD

DOB: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed: Patient's Facility Valley Hospital Admitting Physician Patel, Viren B Ordering Physician: Unknown Doctor Admit Data: 11/30/08

CLINICAL LABORATORY REPORT

Collected: 12/04/08 @ 13:59

Received: 12/04/08 @ 13:59

Accn: 367047

Test

Result

Flag

Reference Range/Units

REFERENCE LABORATORY

The neoplastic cells are diffusely positive for p53, and at least 90% express the proliferation marker Ki-67. Only a small subset of neoplastic cells is positive for GFAP. Trey are negative for Scanned into iVOS syraptophysin and chromogranin.

The histologic and immunopherotypic features are diagnostic of glioblastoma.

Dr. Will Scamman concurs.

#AKT: A33256659*ACC7*AC04X3

k.ja334:12/05/08

Joseph C. Khoury, M.D. (Electronic Signoff)

PREVICUS SPECIMENS:

T08092367 Z07C00102

These results were transmitted electrorically, supplemental reports may be available. Please consult the original anatomic patrology report for complete information.

High - HI Lou - LD

RECEIVED

EVANS. KEVIN REFERENCE CARRESTER TORT Account #: 109888891

Printed Date/Time:

Page: 3 of 3

DISCHARGE ADDENDUM FINAL REPORT

THE \ LLEY HEALTH SYSTE THE **V** LLEY HEALTH SYSTE

VALLEY HOSPITAL 620 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

5400 S. Rainbow Blvd. Las Vegas, NV 8911B

SPRING VALLEY MEDICAL CENTER Patient EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Diana Garcia, MD

Will Scamman, MD

Las Vegas, NV 89134

Peter Scully, MD

DOB: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed:

Patient's Facility: Valley Hospital Admitting Physician: Patal, Viren B

Ordering Physician: Admit Date: 11/30/08

CLINICAL LABORATORY REPORT

Collection Date > 12/06/08 03:4 Received Date > 12/06/08 04:4 ab Accession #> 368430		12/04/08 23:40 12/04/08 23:41 366250	12/04/08 17:38 12/04/08 17:38 367232	12/04/08 13:59 12/04/08 13:59 367047	Reference Range
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HEMATOLOGY

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Received Date >	12/06/DB 04:42	12/05/08 04:42	12/04/08 05:56	12/03/08 02:22	12/02/08 02:44	
Lab Accession #>	358430	367380	365170	365171	364100	
Test						Reference Rance
	·	,				

CBC W/DIFF W/PLT

CBC	W/PLT

		**************************************		College of a property of the contraction							
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	1		1	Repeated		- 1		ı		1	

aa OSML Cancellec 05 2335POETS

bb per rm çig: cancel osmo level(08)...retime orders for 0400

CC PT IN OR AT 1100, BUM

per rn gigi do labs at 2330 for osmo cancel other labs at. 2350

dd RIGHT PARIETAL TUHOR

ee RIGHT PARIETAL TUMOR

ff PER RN DAVID G8HRS 1800

gg DRAWN BY SHELLY

Legend High + H3 Low + L0 RECEIVED FEB 12 2009

BVANS, KEVIN KINAICLOST

Account #: 109888891

Printed Date/Time: 12/07/2008 4 13:26

Page: 1 of 12

THE LLEV HEALTH SYSTE. THE \ LLEY HEALTH SYSTE ...

VALLEY HOSPITAL 620 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

5400 S. Rainbow Blvd. Las Vegas, NV 89118

SPRING VALLEY MEDICAL CENTER Patient EVANS, KEVIN M.R.# 63202668 Account #: 109888891

Diana Garcia, MD

Will Scamman, MD

Las Vegas, NV 89134

Peter Scully, MD

OOB: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed:

Patient's Facility: Valley Hospital Admitting Physician: Patel, Viren B

Ordering Physician: Admlt Date: 11/30/08

CLINICAL LABORATORY REPORT

HEMATOLOGY

Test	Collection Date>	12/06/08 03:45	12/05/08 04:25	12/04/08 05:30	12/03/08 02:05	12/02/08 02:30	
Reference Range	Rece'vec Date >	12/06/08 04:42	12/05/08 04:42	12/04/08 05:56	12/03/08 02:22	12/02/08 02:44	
HEMATOCRIT	Lab Accession #>	368430	367380	365170	365171	364100	
HCV	Test						Reference Rance
HCH 30.4 25.6 29.7 30.5 30.1 27.0 - 34.0 INC. HCH 35.2 34.7 34.4 35.4 34.9 22.0 - 36.0 INC. HCH 35.2 34.7 34.4 35.4 34.9 22.0 - 36.0 INC. HCH 35.2 34.7 34.4 35.4 34.9 22.0 - 36.0 INC. HCH 13.1 13.0 12.9 13.5 13.3 7.0 - 16.0 INC. HCH PLATE LOINT 196 709 777 196 701 135 - 455.0 Inc. HCAN PLATE VOL 9.3 8.8 9.5 9.1 8.8 [6.9 - 10.9] HEAN PLATE VOL 9.3 8.8 9.5 9.1 8.8 [6.9 - 10.9] HEAN PLATE VOL 9.3 8.8 9.5 9.1 8.8 [6.9 - 10.9] HEAN PLATE VOL 9.3 8.8 9.5 9.1 8.8 [6.9 - 10.9] HEAN PLATE VOL 9.3 8.8 9.5 9.1 8.8 [6.9 - 10.9] HEAN PLATE VOL 9.3 8.9 [6.0 14.3 - 10.0 K/cmm 14.3 13.0 18.8 g/cm 13.0 18.	HEMATOCRIT	37.3 LO	38;2 % LO	418	38.3 LO	28.00 - LO	[39.0 - 54.8 B
## RCHC 35.2 34.7 34.4 35.4 34.9 32.0 - 36.0 g/dL ## RED CELL DISTRIB 13.1 13.0 12.9 13.5 13.3 7.6 - 16.0 t ## RED CELL DISTRIB 13.1 13.0 12.9 13.5 13.3 7.6 - 16.0 t ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 19. 8.8 6.9 - 10.5 ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 19. 4.0 - 44.0 t ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 19. 4.0 - 44.0 t ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 19. 4.0 - 44.0 t ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 19. 4.0 - 44.0 t ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 19. 4.0 - 44.0 t ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 19. 4.0 - 44.0 t ## REAR PLATE VOI. 9.3 8.8 9.5 9.1 9.0 10.0 ## REAR PLATE VOI. 9.3 19.0 19.0 19.0 ## REAR PLATE VOI. 9.3 19.0 19.0 19.0 19.0 ## REAR PLATE VOI. 9.3 19.0 19.0 19.0 19.0 19.0 19.0 19.0 ## REAR PLATE VOI. 9.3 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 ## REAR PLATE VOI. 9.3 19.0 19.	HCV	86.4	85.3	86.3	86.2	86.2	80 0 - 100,0 fL
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### ### ##############################	RED CELL DISTRIB!	13.1	13.0	12.9	13.5	13.3	7.0 - 16.0 %
AUTO DIFF Neutrophils	PLATELET COUNT	196	709	217	196	201	135 - 450 k/am
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	AUTO DIFF				AN ORDER DEED SERVICE PROPERTY OF		
### Ronocytes 3 8 3.7	Weutrophils		!	85,0 HT	24.4 HI		42 0 - /1.0 %
Eastnophil	lymphs [1		10.T	101 3.8		D4 6 ~ 44.8 %
Basophils 0 4 0 1 SCATTRO INTO IVCS Collection Date> 12/01/08 02:40 Recerved Date > 12/01/08 03:10 Lab Accession #> 363262 Test Reference Rance CBC W/PLT WBC 8.9	Monocytes	1		3.8]	3.7		2.0 12.0 %
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Collection Date 12/01/08 02:40	Basophils	1	1	0 4	0.1	S	Manhed into ivos
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Test Reference Rance	Received Date >	12/01/08 03:10					
CBC W/PLT WBC 8.9 4.3 - 10.0 k/cmm RBC 4.73	Lab Accession #>	363262					
WBC 8.9 4.73 4.50 - 6.08 MY CMMP RBC 4.73 13.0 18.0 g/dl HEMDELORIN 14.3 13.0 18.0 g/dl HEMATOCRIT 40.7 190.0 - 54.0 \$ MCV 86.0 190.0 - 100.0 °L MCH 30.2 17.0 - 34.0 pcG MCHC 35.1 17.0 - 16.0 \$ RED CELL DISTRIB 13.7 17.0 - 16.0 \$ PLATELET COUNT 230 135 - 450 k/cros	Iest						Reference Rance
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MCV 86.0	HEMDELORIN	14.3			1		NR.D IR.D gret
MCH 30.2	HEMATOCRIT	40.7		1	1		39.0 - 54.8 \$
MCHC 35.1	HCV	86 . 0			1		80.0 - 100.0 °L
RED CELL DISTRIB 13.7	MCH	30.2					27 0 - 34.0 pcG
PLATFLET COUNT 23.0 125 - 450 k/cros	MCHC	35.1					[32 0 - 36,8 g/dl
	RED CELL DISTRIB	13.7	ļ				17.0 - 16.0 %
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RECEIVED FEB 12 2009

Legend High - H) Low - LD

Account #: 109888891

Printed Date/Time: 12/07/2008 € 13:26

EVANS, REVIN wimefclopt

Fage: 2 of 12

THE V LLEY HEALTH SYSTE THE V LLEY HEALTH SYSTE.

VALLEY HOSPITAL 820 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER

657 Town Center Dr.

Las Vegas, NV 89134

SPRING VALLEY MEDICAL CENTER

5400 S. Rainbow Blvd. Las Vegas, NV 89118 Patient: EVANS, KEVIN M.R.#: 63202668

Account #: 109888891

DOB: 01/02/1971 Age: 37yr Sex: M

Location: VDIS Room/Bed:

Patient's Facility: Valley Hospital
Admitting Physician: Patel, Viren B

Ordering Physician: Admit Date: 11/30/08

Diana Garcia, MD

Will Scamman, MD

Peter Scully, MD

CLINICAL LABORATORY REPORT

COAGULATION

Collection Date> Receivec Date > Lab Accession #>	12/	05/08 04:25 05/08 04:42 380	12/	04/08 05:30 04/08 05:56 170	12	/02/08 07:4 /02/08 08:2 4600	1	
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PROTHROMBIN TIME	•	10.9	Ì	10.6	i	10.2	i	(9.0 - 11.5 Seconds
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PTT	bb	25.4	bb	23.7	bb	23.8	ĺ	

CHEMISTRY

Collection Dat Received Date Lab Accession Test	>	12/06/08 03:45 12/06/08 04:42 368430	12/05/08 15:30 12/05/08 15:41 367655	12/05/08 0 12/05/08 0 367656	7:53 12.	/05/08 04:25 /05/08 04:42 /380	12/04/08 23:40 12/04/08 23:41 366250	Reference Rance
COMP MET PAN BASIC METABO			The second se					
Sodtum	ì	134.1		1	1	133.4	1	131.8 - 145.0 mEq/L
Potassium	1	4.5	1	1		4.5		3.5 - 5.3 mmo)/L
Chloride	ŧ	1010	1	1	1	102.0	*	58.0 - 110.0 mtq/t
CO2 (Bicarb)	1	28.0	[1	1	2A.0	4	22.6 - 31.0 mme371

- aa Recommended Therapeutic Ranges for INR
 - Prophylaxis of venous thrombosis:
 - Prevention of systemic embolism:
 - = Treatment of venous thrombosis:
 - Treatment of pulmonary embolism:
 - = Valvular heart cisease:
 - Tissue heart valves: (2.0 3.0)

 - Treatment of systemic embolism:
 - Treatment of atrial thrombosis:
 - Mechanical heart valves (2.5 3.5)

bb A PTT value of between 54-72 seconds correlates to the heparin therapeutic

range of 0.3-0.7 IU\mL>

High - H) Low - LD

Account #: 109888891

Printed Date/Time: 12/07/2008 @ 13:26

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FEB 12 2009

Page: 3 of 12

DISCHARGE CUMULATIVE REPORT

EVANS, REVIN

MOTE: ALL TESTING DONE AT PACILITY IN WHICH THE PATIENT WAS LOCATED WHEN THE TEST WAS ORDERED UNLESS OTHERWISE MOTED

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THE ALLEY HEALTH SYSTEM THE LLLEY HEALTH SYSTL A

VALLEY HOSPITAL 620 Shadow Ln.

SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

5400 S. Rainbow Blvd.

Peter Scully, MD

SPRING VALLEY MEDICAL CENTER Patient: EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Las Vegas, NV 89106

Las Vegas, NV 89134

Las Vegas, NV 89118

DOB: 01/02/1971 Age: 37 yr Sex: M

Location: VDIS Room/Bed:

Petient's Facility: Valley Hospital Admitting Physician: Patel, Viren B

Ordering Physician: Admit Date: 11/30/08

Diana Garcia, MD

Will Scamman, MD

CLINICAL LABORATORY REPORT

CHEMISTRY

Collection Date> Received Date > Lab Accession #>	12/06/08 04:42	12/05/08 15:30 12/05/08 15:41 167655	12/05/08 07:45 12/05/08 07:53 367656	12/05/08 04:25 12/05/08 04:42 367380	12/04/08 23:40 12/04/08 23:41 366250	
Test						Reference Rance
61ucose	125.X HI			127 B		70 0 - 110.0 mg/dL
8LIN	20			24		7 - 25 mg/dL
Creatinine				1		0.5 - 1 3 mg/cL
Calc-um	8.2 10		İ	101		8.6 - 10.2 mg/dL
Hagnes 1 um	2.4					1.8 - 2.5 mg/cL
Tat al Protein			1	5.5 LO		6.2 · 8 3 s/dL
i) bumin				3.2 LO		3.6 - 5.1 g/dL
Bilirubin Total				8.0		0.Z - 1 Z mg/cL
Alkaline Phos				39 L. LO		40 + 115 D/L
RIT - SEPT	<u> </u>		ł	17 [[← ER 1147
AST - SGOT	[10 1		10 40 t/rt
eGFR	āā			čť		
Osmolality.Serum	1	287	290	1	791	275 - 300 mOsm/L
Collection Date>	12/04/08 15:50	12/04/08 05:30	12/03/08 17:48	12/03/08 11:30	12/03/08 02:05	
Received Date >	12/04/08 16:03	12/04/08 05:56	12/03/08 18:21	12/03/08 11:33	12/03/08 02:22	
Lab Accession #>	367156	365170	365172	365671	365171	
Test						Reference Rance

BASIC METABOLIC

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> 59 > 69

See bb

bb = xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

eGFR Reference Ranges >17 years: >59 mL/m1n/1.73m(2)

The eGFR calculation includes: age, race

and gender.

cc > 59

> 59

See bb

Legend High + H) Low + LO

Account #: 109888891

Printed Date/Time: 12/07/2008 € 13:26

Page: 4 of 12

EVANS, KEVIN

THE LALEV HEALTH SYSTE THE V LLEY HEALTH SYSTE...

VALLEY HOSPITAL 820 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER

657 Town Center Dr.

SPRING VALLEY MEDICAL CENTER Patient EVANS, KEVIN 5400 S. Rainbow Blvd.

M.R.#: 63202668 Account #: 109888891

Las Vegas, NV 89134

Las Vegas, NV 89118

DOB: 01/02/1971 Age: 37yr Sex: M

Location: VDIS Room/Bed:

Patient's Facility: Valley Hospital Admitting Physician: Patel, Viren B

Ordering Physician: Admit Date: 11/30/08

Diana Garcia, MD

Will Scamman, MD

Peter Scully, MD

CLINICAL LABORATORY REPORT

CHEMISTRY

Collection Date> Receivec Date > Lab Accession #> Test	12/04/08 15:50 12/04/08 16:03 367156	12/04/08 05:30 12/04/08 05:56 365170	12/03/08 17:48 12/03/08 18:21 365172	12/03/08 11:30 12/03/08 11:33 365671	12/03/08 02:05 12/03/08 02:22 365171	Reference Rance
Sodium		138.3			13E.9	131.8 - 145.0 m€q/L
Potassium		4.8		1	4.4	3.5 - 5.3 nmol /L
Chloride		102.0		1	103.0	98 0 - 110 0 mcq/i
CO2 (Ricarh)		30.0		W. Alexandra	1 27.0	22 0 - 31.0 mm =1/L
Glucose		123 Q HI			137.0 HI	[70 0 - 110.0 mg/dL
BUN	k.	1 21 1			21	1 - 25 mg/ffL
Creatinine		1.0			0.9	0.5 - 1 3 mg/c.
Calcrum [9.2			9.0	8.6 - 10.2 mg/pL
Hagnestum		1		1	2.4	1.8 - 2 5 mg/c_
eGFR		[ââ		[(cc	
Dilantin		-		· · · · · · · · · · · · · · · · · · ·	1.2 LG) 10 0 50:0 n²/ur
i		1		-	TestConfirmed	
Osmolality Serum	295	796	298	291	795	275 - 300 mOsm/L
Callection Date>	12/02/08 17:00	12/02/08 07:40	12/02/08 02:30	12/01/08 21:00	12/01/08 18:25	
Received Date >	12/02/08 17:03	12/02/08 10:55	12/02/08 02:44	12/01/08 21:15	12/01/08 18:50	
Lab Accession #>	364099	364102	364100	363897	363264	
Test.				1		Reference Rance

BASIC METABOLIC

da > 59

> 59

See bb

bb ************** eGFR Reference Ranges >17 years:

>59 mL/min/1.73m(2) The eGFR calculation includes: age, race

and gender. ********

> 59

> 59 See bb

Legend High - Hl Low - LO

Account #: 109888891

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EVAME, REVIN CEINISTRY

Printed Date/Time: 12/07/2008 @ 13:26 Page: 5 of 12

THE ALLEV HEALTH SYSTE THE LILEY HEALTH SYSTE A

VALLEY HOSPITAL 820 Shadow Ln.

SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

5400 S. Rainbow Blvd.

SPRING VALLEY MEDICAL CENTER Patient: EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Las Vegas, NV 89106 Diana Garcia, MD

Las Vegas, NV 89134

Will Scamman, MD

Las Vegas, NV 89118

Peter Scully, MD

DOS: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed:

Patient's Facility: Valley Hospital Admitting Physician: Patel, Viren B

Ordering Physician: Admit Date: 11/30/08

CLINICAL LABORATORY REPORT

CHEMISTRY

						·
Collection Date>	12/02/08 17:00	12/02/08 07:40	12/02/08 02:30	12/01/08 21:00	12/01/08 18:25	
ecervec Date >	12/02/08 17:03	12/02/08 10:55	12/02/08 02:44	12/01/08 21:15	12/01/08 18:50	
Lab Accession #>	364099	364102	364100	363897	363264	
Test						Reference Rance
Sod 1 ium			135.8		1	131.1 - 145.0 mEg/L
Potasstum			4.5		1	3.5 - 5 3 max 1/L
Chi or ide			104.0			98 0 - 110.0 mtu/1
CO2 (Ricarh)			26.0		1	22.0 ~ 31.8 mmo1/1
Glucose		-	11H 0.9EE		1	70.0 - E10.0 mg/dl
BLIN [1	} 9			1 - 25 myrat
Creatinine (0.9			0.5 - 1 3 mg/cL
Calcrum		1	8.7		1	8.6 - 10.2 mg/dL
eGFR			ää		1	4
Osmolality.Serim	298	1 304 HI	299	293	798	275 - 386 @ GSM/A
Collection Date>	12/01/08 10:50	12/01/08 02:40	11/30/08 19:24			
Rece'vec Date >	12/01/08 11:11	12/01/98 03:10	11/30/08 20:04			
Lab Accession #>	363263	363262	362942			
Test						Reference Rance
BASIC METABOLIC	<u>.</u>	,				
Soditum		137.5]31.0 - 145.0 mEq/L
Potassium		4.4		[3.5 - 5.3 mmo}/L
Chloride I		105.0	i		1	98 0 - 110.0 #Eq/1
				١	1	22.0 - 31.0 mmol/L
CO2 (Bicarb)		26.0			1	22 .0 - 01.2017
CO2 (Bicarb) Glucose		76.0 127.0 HI		! 	Attended	70.0 - 110.0 *9 7dt
		76.0 127.0 HI		 		•

> 69

See bb

eGFR Reference Ranges >17 years:

>59 mL/m1n/1,73m(2)

The eGFR calculation includes: age, race

and gender.

Legend High - HI Low - LO RECEIVED FEB 12 2009

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EVANS, KEVIN CERMIATEN

Account #: 109888891

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Page: 5 of 12

THE V LLEY HEALTH SYSTE THE V LLEY HEALTH SYSTE. .

VALLEY HOSPITAL 820 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER

657 Town Center Dr.

Las Vegas, NV 89134

SPRING VALLEY MEDICAL CENTER

5400 S. Rainbow Blvd. Las Vegas, NV 89118

Peter Scully, MD

Patient EVANS, KEVIN

M.R.#: 63202668

Account #: 109888891

DOB: 01/02/1971 Age: 37yr Sex: M

Location: VDIS Room/Bed:

Patient's Facility: Valley Hospital

Admitting Physician: Patel, Viren B

Ordering Physician: Admit Date: 11/30/08

Diana Garcia, MD

Will Scamman, MD

CLINICAL LABORATORY REPORT

CHEMISTRY

Collection Date> Rece'vec Date > Lab Accession #> Test	12/01/08 11:11	12/01/08 02:40 12/01/08 03:10 363262	11/30/08 19:24 11/30/08 20:04 362942	` }		Reference Rance
Calcium		9.0		Ĭ		8.6 - 10.2 mg/ml
Hagnesium		2.3			1	1.8 - 2 5 mg/st
eGFR		88		i	1	1
Dilantin		7.3 10	l		1	10 0 - 20.8 up/mL
Osmolality.Serum	296	294	295	1	1	275 - 300 mOsm/t

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> 59

See bb

************************ eGFR Reference Ranges >17 years:

>59 mL/min/1.73m(2) The eGFR calculation includes: age, race

and gender. ******

Legend

High - HI Low - LO

EVANS, REVIN

CHANIELEA

Account #: 109888891

Printed Date/Time: 12/07/2008 ₡ 13:26

Page: 7 of 12

DISCHARGE CUMULATIVE REPORT

HOTE: ALL TESTING DONE AT PACILITY IN WHICH THE PATIENT WAS LOCATED WHISH THE TERT WAS GRORDED UNLESS OTHERWISE MOTED

THE Y LLEY HEALTH SYSTE THE Y LLEY HEALTH SYSTE

VALLEY HOSPITAL 620 Shadow Ln. SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

SPRING VALLEY MEDICAL CENTER 5400 S. Rainbow Blvd.

Palient: EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Las Vagas, NV 89106

Las Vegas, NV 89134

Las Vegas, NV 89118

Peter Scully, MD

Location: VDIS Room/Bed:

Patient's Facility: Valley Hospital

Admitting Physician: Patel, Viren B

Ordering Physician: Nagy Aurangzeb N

Admit Date: 11/30/08

Diana Garcia MD

Will Scamman, MD

CLINICAL LABORATORY REPORT

REFERENCE LABORATORY

Collected: 12/04/08 @ 17:30

Received: 12/04/08 @ 17:38

Accn: 367232

TISSUE EXAM

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EVANS, REVIN

RIFERENCE LABORATORS

Account #: 109888891

Printed Date/Time: 12/07/2008 @ 13:26

Page: 9 of 12

DISCHARGE CUMULATIVE REPORT

NOTE: ALL TESTING DOME AT PACILITY IN WHICH THE PATIENT WAS LOCATED WHEN THE TEST WAS CRORRED DILESS CIMERWISE NOTED

THE LLEV HEALTH SYSTE THE LLLEY HEALTH SYSTE.

VALLEY HOSPITAL 620 Shadow Ln.

SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

SPRING VALLEY MEDICAL CENTER 5400 S, Rainbow Blvd.

Palient EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Las Vegas, NV 89106

Las Vegas, NV 89134

Las Vegas, NV 89118

Diana Garcia MD

Will Scamman, MD

Peter Scully, MD

DOB: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed: Petient's Facility: Valley Hospital Admitting Physician: Patel, Viren B

Ordering Physician: Unknown Doctor

Admit Date: 11/30/08

CLINICAL LABORATORY REPORT

REFERENCE LABORATORY

Collected: 12/04/08 @ 13:59

Received: 12/04/08 @ 13:59

Accn: 367047

TISSUE EXAM

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Pending.

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Legend

High - HI Low - LO

EVANS, REVIN

REFERENCE CARDERTORS

Account #: 109888891

Printed Date/Time: 12/07/2008 € 13:26

Page: 10 of 12

THE V LLEY HEALTH SYSTE. THE V LLEY HEALTH SYSTE.

VALLEY HOSPITAL 620 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER

657 Town Center Dr. Las Vegas, NV 89134 SPRING VALLEY MEDICAL CENTER

5400 S. Rainbow Blvd. Las Vegas, NV 89118 Patient: EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

DOB: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed

Patient's Facility: Valley Hospital Admitting Physician: Patel, Viren B Ordering Physician: Nagy Aurangzeb N

Admit Date: 11/30/08

Diana Garcia, MD

Will Scamman, MD

Peter Scully, MD

CLINICAL LABORATORY REPORT

BLOOD BANK

Collected: 12/04/08 @ 05:30 Received: 12/04/08 @ 05:56 Accn:365170

TYPE AND SCREEN

ABO TYPE

A

RH TYPE

POS

Ab Screen (IAT)

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EVANS, KEVIN

Account #: 109888891

Printed Date/Time: 12/07/2008 & 13:26

Page: 11 of 12

THE V. LLEY HEALTH SYSTE...

SPRING VALLEY MEDICAL CENTER

VALLEY HOSPITAL 620 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER 857 Town Center Dr.

5400 S. Rainbow Blvd. Las Vegas, NV 89118

Peter Scuty, MD

Petient. EVANS, KEVIN M.R.#: 63202668 Account #: 109888891

Diana Garcia MD

Will Scamman, MD

Las Vegas, NV 89134

Las Vegas, NV 081

DOB: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed Petient's Facility: Valley Hospital Admitting Physician: Patel, Viren B

Ordering Physician: Nagy Aurangzeb N

Admit Date: 11/30/08

CLINICAL LABORATORY REPORT

REFERENCE LABORATORY

Collected: @ 00:00 Received: @ 00:00 Accn: 366977

TISSUE EXAM

Gross and Micro

Not Collected

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EVANS, REVIN

Account #: 109888891

Printed Date/Time: 12/07/2008 & 13:26

Page: 12 of 12

VALLE HOSPITAL MEDICAL C TFR VALL HOSPITAL MEDICAL C TER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN 2020 GOLDRING AVE #202 LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/05/08

MR#: 63202668

X-RAY#: 444684

Study: CT BRAIN W/O CONTRAST

RM#: 610-03

ACCT#: 109888891

C.T. BRAIN WITHOUT CONTRAST AT 8:37 A.M.

HISTORY:

Status post right craniotomy for brain tumor removal.

TECHNIOUE:

Thin axial images of the brain.

FINDINGS: There has been a large right frontoparietal and temporal craniotomy. There is a drain in the scalp. There has been resection of a large right temporofrontal parietal tumor. There is a small amount of hemorrhage along the margins of the resection cavity. There mass effect with midline shift from right to left. The midline shift is about 8 mm. The third ventricle remains compressed. The right lateral ventricle is compressed. The 4th ventricle is normal. The left lateral ventricle is not dilated.

There is partial obliteration of the suprasellar cistern with distortion of the mid brain probably from some uncoherniation.

IMPRESSION:

1. Status post tumor resection with residual mass effect and shift.

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Dictated: 12/05/08 09:20 Typed: JL 12/07/08 09:21

Dictated By: M. J. EISENBERG, M.D. Released By: M. J. EISENBERG, M.D.

Radiology Associates of Nevada

Valley Hospital Medical Center

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VALL HOSPITAL MEDICAL CL. FER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN 2020 GOLDRING AVE #202 LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/05/08

MR#: 63202668

X-RAY#: 444684

Study: XR CHEST 1V

RM#: 610-03

ACCT#: 109888891

PORTABLE CHEST AT 3:44 A.M.:

HISTORY:

Central line and postop.

FINDINGS:

Extubated. CVP in the superior vena cava. Normal heart size and clear lungs. No change.

IMPRESSION:

1. Negative.

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FEB 12 2009

Dictated: 12/05/08 10:38

Dictated By: M. J. EISENBERG, M.D.

Typed: JAL 12/05/08 10:38 Released By: M. J. EISENBERG, M.D.

Radiology Associates of Nevada

Valley Hospital Medical Center
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documents.

VARIABLE TEXT

VAL Y HOSPITAL MEDICAL CENTER VAL Y HOSPITAL MEDICAL CENTER 620 SHADOW LANE LAS VEGAS, NEVADA 89106

MITTING DIAGNOSIS: Intracranial tumor, status post intracranial surgery with ioma diagnosis.

SCHARGE DIAGNOSIS: Intracranial tumor, status post intracranial surgery with ioma diagnosis.

SPITAL COURSE: Mr. Evans was initially admitted. The patient was found to ve intracranial tumor with edema. The patient was admitted. The patient was mplaining of intractable headaches. The patient did not have a low-grade ioma. The patient had glioblastoma, which was noted on pathology specimen st biopsy. The patient has been seen by Neurology. The patient's headaches re managed with medications and Neurology. The patient was given mannitol and cadron. The patient overall had a uncomplicated hospital course. The patient d excision of tumor performed by Dr. Nagy. The patient will followup on an tpatient basis with his own oncologist. The did not want to see Dr. Ellerton d the patient is currently stable for discharge. Prescriptions written. tpatient followup. I have instructed to keep the patient at least another 24 urs; however, to observe and make sure the patient does not have any nausea or miting. However, the patient has been discharged by Neurosurgery. No further sues.

Signed by PATEL, VIREN B. on 21-Jan-2009 17:36:01 -0800

ren B. Patel, DO

6302/MedQ

: 01/13/2009 15:50:52 01/13/2009 21:39:19

EVANS, KEVIN TIENT: TENDING: Viren B. Patel, DO

MISSION DATE: 11/30/2008

ACCT#: 109888891 DISCHARGE DATE: 12/06/2008/

MR#x

DISCHARGE SUMMARY

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63202668

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THE VALLEY HEALTH SYSTE.

SPRING VALLEY MEDICAL CENTER

VALLEY HOSPITAL 620 Shadow Ln. Las Vegas, NV 89106 SUMMERLIN MEDICAL CENTER 657 Town Center Dr.

657 Town Center Dr. 5400 S. Rainbow Blvd. Las Vegas, NV 89134 Las Vegas, NV 89118 Patient. EVANS, KEVIN M.R.#. 63202668 Account #: 109888891

Diana Garcia MD

Will Scamman, MD

Peter Scully, MD

DOB: 01/02/1971 Age: 37yr Sex: M Location: VDIS Room/Bed: Fatient's Facility: Valley Hospital Admitting Physician: Patel, Viren B Ordering Physician: Patel, Viren B

Admit Date: 11/30/08

CLINICAL LABORATORY REPORT

MICROBIOLOGY

Collected: 12/06/08 @ 18:52 Received: 12/06/08 @ 18:52 Accr: 33750 Seq: 0

Discharged Discharged patient

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RECEIVED FEB 12 2009

EVANS, REVIN

MICAGNICACON'Y

Account #: 109888891

Printed Date/Time: 12/07/2008 & 13:26

Page: R of 12

VALLEY HOSPITAL MEDICAL CENTER VALLEY HOSPITAL MEDICAL CENTER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN 2020 GOLDRING AVE #202 LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 11/30/08

MR#: 63202668

RM#: 460-01

X-RAY#: 444684

Study: MRI BRAIN W/CONTRAST ONLY

ACCT#: 109888891

MRI OF THE BRAIN, WITH CONTRAST ONLY:

HISTORY:

37-year-old, right parietal mass.

TECHNIOUE: Using a 1.5 Tesla MRI unit, 15 cc of Magnevist contrast was given IV with axial and coronal T1 weighted images performed.

FINDINGS: Very minimal enhancement is noted. There may be some slight enhancement along the gyral grey-white matter junctions of the right parietal area that could represent some minimal enhancement, which would favor a low-grade glioma. Again, the lesion is quite crisply defined, which also favors a malignancy such as a low-grade glioma. On the coronal images, there is actually 9 mm of midline shift to the left.

IMPRESSION:

1. Very minimal, if any, enhancement, such findings together with the large amount of shift with relatively minimal symptoms would favor a low-grade glioma.

> RECEIVED FEB 12 2009

Dictated: 11/30/08 Typed: TR 12/02/08 16:00

Dictated By: DEAN EASTON, M.D. Released By: DEAN EASTON, M.D.

Radiology Associates of Nevada

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WALLEY MORDITAL MEDICAL CENTED VALLEY HOSPITAL MEDICAL CENTER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN **2020 GOLDRING AVE #202** LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

VT: IP Sex: M

DATE: 11/30/08

MR#: 63202668

X-RAY#: 444684

Study: MRI BRAIN W/O CONTRAST

RM#: 460-01

ACCT#: 109888891

MRI OF THE BRAIN WITHOUT CONTRAST:

HISTORY:

Severe headache, intracranial mass, 37-year-old male, no other studies available at this

facility.

TECHNIQUE: Using a 1.5 Tesla MRI Unit, sagittal T1-weighted images of the head were obtained in addition to axial T1, T2, FLAIR, and diffusion weighted images.

FINDINGS: A large 6.7 x 6.4 x 5.3 cm mass like lesion is identified in the right parietal lobe. The lesion is well defined and hyperintense on T2-weighted images and less hyperintense on FLAIR images and hypointense on T1-weighted images. On diffusion-weighted images, the lesion is near isointense with brain, some slight midline shift to the left is seen. No evidence of hemorrhage is seen. Such findings are most consistent with a large neoplastic process such as a glioma, correlation with CT and correlation with MRI with gadolinium contrast IV is recommended.

> RECEIVED FEB 12 2009

Dictated: 11/30/08 08:58 Typed: JAL 12/02/08 08:58

documents.

Dictated By: DEAN EASTON, M.D. Released By: DEAN EASTON, M.D.

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VALLEY HOSPITAL MEDICAL CENTER 620 SHADOW LANE LAS VEGAS, NEVADA 89106

HIEF COMPLAINT: This patient initially presented that he was at Summerlin pspital. The patient was complaining of having a headache symptomatology. The atient was found to have intracranial mass. He has been having headaches for opproximately I week. Patient has admitted to having nausea, vomiting. He has baded with Cerebyx, and the patient has been transferred to Valley Hospital. The patient is pending evaluation by Dr. Nagy and evaluation by Dr. Veerappan.

AST MEDICAL HISTORY: Negative.

.LERGIES: None.

)CIAL HISTORY: The patient does not smoke or drink.

HYSICAL EXAMINATION: VITAL SIGNS: Currently stable at this point in time, the atient is afebrile.

NENT: Pupils are round, equal and reactive to light and accommodation.

traocular movements are intact without strabismus.

lCK: Supple. Trachea midline.

(RDIOVASCULAR: Shows regular rate and rhythm. S1 and S2.

JLMONARY: Coarse breath sounds present bilaterally.

3DOMEN: Soft, nontender, nondistended. No quarding or rebound.

(TREMITIES: No cyanosis or clubbing.

SUROLOGIC: Cranial II through XII grossly intact without lateralizing signs.

BORATORY FINDINGS: CBC, electrolytes are within normal limits. Initial scan lowed intracranial mass. An MRI, full final report is still pending at this lint in time.

SESSMENT:

Intracranial mass.

Edema.

AN: Mannitel and dilantin IV, monitor neurologic status. Nausea and vomiting dications. Further recommendations are following. ned by PATEL, VIREN B. on 18-Dec-2008 15:57:47-0800

ren B. Patel, DO

6183/MedQ

·: 11/30/2008 12:39:11

: 11/30/2008 17:22:00

TIENT: EVANS, KEVIN
TENDING: Viren B. Patel, DO
MISSION DATE: 11/30/2008

MR#: 63202668 ACCT#: 109888891 RM#: 456

RECEIVED
FEB 1 2 2009

HISTORY AND PHYSICAL

VALLEY HOSPITAL MEDICAL CENTER 620 SHADOW LANE LAS VEGAS, NEVADA 89106

IRGEON:

rangzeb N Nagy, MD

.EOPERATIVE DIAGNOSIS: Right frontoparietal brain tumor.

STOPERATIVE DIAGNOSIS: Right frontoparietal brain tumor.

OCEDURE PERFORMED: Right-sided craniotomy for tumor debulking with use of uronavigation, microscope, and a motor strip mapping with strip electrodes and emann electrode.

SISTANT: Stacy Fort, nurse practitioner.

ESTHESIOLOGIST: Martin H. Straznicky, M.D.

ESTHESIA: General endotracheal anesthesia.

TIMATED BLOOD LOSS: Maybe 120 mL.

AINS: Subgaleal Hemovac.

ECIMENS: Central portion of the tumor, which came back as grade 2 astrocytoma th findings of nuclear atypia and mitosis without endothelial proliferation or crosis.

NDINGS: The motor strip was identified as being entered to a large draining in. The sensory strip was felt to be immediately adjacent to that. Posterior this area, a large amount of quite gray tissue was able to be identified and ere was a substantial distention once the dura was opened deep to this. Once e opening in the brain tissue had been made, a much more gray portion of sue was able to be found, which was easily able to be aspirated. The section was stopped when the abnormal tissue began to blend back into brain sue and when the yellowish-appearing brain tissue was found on the margins, rther resection was altered. A small portion was likely left against the terior margin where his sensory strip was felt to incoordinated movements and oblems with motor function in this young gentleman.

DICATIONS: A 37-year-old gentleman with incapacitating headaches, nausea, and urry vision who presented to the emergency room for whom imaging studies owed large right frontoparietal mass appearing mostly to be in the parietal be causing substantial midline shift with risk of herniation. The patient and a family understood the risks and benefits of the procedure including death, roke, heart attack, seizure, CSF leak, infection, bleeding, loss of function a sensation, failure to improve, worsening of symptoms, and failure to obtain agnosis from the sampling material, and they understood that it was most kely there would be residual tumor left and that a margin would not be taken bund the tumor; given its proximity to motor structures, and its potential eximity to visual structures via the mass effect at the deep and inferior sect. The family and the patient understood the risks of the surgery and the sks of not going forward with surgery and agreed to proceed.

ERATIVE PROCEDURE: After informed consent was obtained, the patient was maken the operating theatre; appropriate antibiotics were administered, general intracheal anesthesia was induced. Foley catheter was inserted, sequential appressions were also inserted and arterial line was inserted, a central venous theter was inserted, a shoulder roll was placed underneath the right shoulder, in the head was turned towards the left exposing the right hemicranium. The sient's head was placed in a Mayfield in a nearly lateral position. The head

000039

as shaved and the neuronavigation apparatus was registered. The head was repped and draped in the usual sterile surgical fashion. A 0.25% Marcaine with :200,000 concentration epinephrine solution was injected into the planned ncision site and a very large question mark incision was made in the patient's calp, starting on the left and continuing over towards the right side. The kin flaps were retracted anteriorly. A Ray-Tec was placed beneath the marginal lap to prevent necrosis. The muscle flap was then elevated and retracted nferiorly and anteriorly. A large craniotomy was generated both to allow ccess to the entire tumor and to allow access to the more normal appearing ortion of brain, more medial to the bulk of the tumor to allow for normal area o use the strip electrodes to identify the motor strip with a phase reversal. everal burr holes were placed and Penfield #3 was used to strip away the dura rom the overlying bone and the burr holes were connected with a high-speed rill with B2 bit and foot plate. The bone flap was able to be elevated with he dura intact and this was set to the side. Dural tack-up sutures were placed articularly medially and some Gelfoam was sewn over an area of persistent leeding near the midline. The dura was opened, base towards the middle eningeal artery and the area in the brain seemed to pouch out to push outwards nder pressure. A patty was placed to protect the vein of Trolard, as it opeared to be somewhat compressed by the margin of the dura. Neuronavigation sparatus was brought in to identify the margins of tumor. This corresponded airly well to an area of the grayish-appearing brain on the surface of the ortex. The strip electrodes were brought in and the motor strip was able to be ientified. There was a large vein just posterior to this and then the osterior aspect of the sensory strip appeared to be involved with tumor, jemann electrodes were applied to the area that suspected to be the motor trip; however, no stimulation was able to be achieved with this and it was stermined that the Ojemann electrodes were in fact effective, as they would not timulate muscle tissue either. This was discussed with the neurophysiologist id it should be corrected before the next case. The portion of cortex osterior to the sensory strip was chosen as an entry site and the gyrus was auterized, and then that cut with a #15 blade and the tissue was sent from this rea as specimen and then debulking of the brain tissue began. Attempts were ade to preserve vessels until it was cleared that those vessels were serving aly the tumor and then they were sacrificed. These were all only small essels. The debulking continued until much more abnormal gray tissue appeared seper to the surface of the cortex. This was very easily able to be aspirated vay and gradually a large hole was generated in the surface of the brain owards the posterior and inferior margins. The decompression was taken to a one normal appearing brain, was identified. This was more white in appearance lan the tumor had been. This was also carried out superiorly towards the edial aspect and towards the anterior aspect. The obliterated tissue was emoved anteriorly and medially as well. When more normal-appearing tissue was ientified, the dissection was stopped medially and also when more normal tissue is identified anteriorly, the dissection was also stopped there, given the coximity of the motor strip and the fact that we were appeared to be underneath ld somewhat anterior to the cortical margin, which was in border. The thology had come back as grade 2 astrocytoma, so the decision was made not to eate a orifice at this time and the brain now appeared quite slack and it was elt appropriate to give hemostasis and close. This, however, was performed. Etículous hemostasis was achieved with bipolar electrocautery and Avitene. The ound was irrigated copiously with antibiotic impregnated solution and when it is completely dry, the dura was reapproximated with 4-0 Nurolon in curning ishion and the dural tack-up sutures were further applied. Any bleeding areas the dura were cauterized with bipolar electrocautery and 2 central dural

sutures were placed and then, the bone flap was placed and secured with lates and screws and the central tack-up sutures were tied and the temporalisiscia was reapproximated. A Hemovac drain rather a JP drain was lain derived the large scalp flap and drawn out through a stab wound incision and soured with hylon. The galea was reapproximated with interrupted 2-0 Vicryl, laples were used on the skin margin, and a dry sterile head wrap was applied ghtly. The patient was awakened and extubated without difficulty and lansported to the postanesthesia care unit, moving all extremities and good rength. The patient had been given preoperative antibiotics and have been ven Dilantin, mannitol, and Decadron at the beginning of the case.

000040

ned by NAGY, AURANGZEB N on Dec-2008 15:44:02 -0800

rangzeb N Nagy, MD

52675/MedQ
): 12/11/2008 22:04:56
': 12/12/2008 20:46:59

TIENT: EVANS, KEVIN IRGERY DATE: 12/04/2008 IRGEON: AURANGZEB N NAGY, MD

MR#: 63202668 ACCT#: 109888891

OPERATIVE REPORT

RECEIVED FEB 1 2 2009

*** PATIENT FACESHEET *** VALLEY HOSPITAL MED CTR PT NAME: EVANS , KEVIN AGE: NURS STA: SICU PT TYPE: D PT NO: 109688891 HOSP SVC: ROOM/BED: 610 03 MED MED REC NO: 63202668 PT STATUS: ΤD MARITAL STS: M RACE: 1 REL: SSN: SEX: М BIRTHDATE: 01/02/1971 PREV NAME: INFANT AGE: ADDRESS: 413 CHERRY MEADOWS CT PHONE: 702 - 363-6882 DISTRICT CD: 1 CITY: LAS VEGAS ST: NV ZIP: 89145-EMPLOYER: LAS VEGAS FIRE AND RESCUE ADDRESS: CITY: ST: ZIP: OCCUPATION: FIREFIGHTER PHONE: EXT GUARANTOR: EVANS , KEVIN ADDRESS: 413 CHERRY MEADOWS CT GUAR SS} REL: CITY: LAS VEGAS ST: NV ZIP: 89145-FIREFIGHTER PHONE: 702 - 363-6882 EXT GUAR EMPL: LAS VEGAS FIRE AND RESCUE ADDRESS: PHONE: EXT CITY: ST: ZIP: EMER CONTACT: EVANS , CYNTHIA ŘEL: U ADDRESS: 413 CHERRY MEADOWS CT CITY: LAS VEGAS ST: NV ZIP: 89145-HOME PHONE: 702 363-6882 WORK PHONE: 702 292-0596 EXT: NEXT OF KIN: PHONE: [NSURANCE INFO: FC: H INS PL 1: POLICY #: COB: PAYOR ID: VERIFIED: GROUP #: MAIL TO: GROUP NAME: ADDRESS: PHONE: CITY: ST: ZIP: UR PHONE: AUTH #: SUBSCRIBER NAME: INS PL 2: POLICY #: COB: PAYOR ID: VERIFIED: GROUP #: MAIL TO: GROUP NAME: ADDRESS: PHONE: CITY: ST: ZIP: UR PHONE: AUTH #: SUBSCRIBER NAME: INS PL 3: POLICY #: COB: PAYOR ID: VERIFIED: GROUP #: MAIL TO: GROUP NAME: ADDRESS: PHONE: CITY: ST: ZIP: UR PHONE: AUTH # SUBSCRIBER NAME: READM: REG/UPG: TAPIAS PREREG: ER REG: TAPIAS .CC IND: H ACC DT/TM: 113008 00:01 ADM DT/TM: 11/30/08 05:20 .CC LQC: ADM SOURCE: EO ADM PRI: SCH DT/TM: 12/06/08 18:50 DISP: AHR ADM DR: 978833 PATEL VIREN B .EF DR: 999987 NO PCP NO FAMILY DR ATN DR: 978833 PATEL VIREN B DIAGNOSIS: INTRACRANIAL MASSIVED 'ROCEDURE: 'LIN COMM: SURGERY DATE: REV STAY: PREV ADM DTE: FEB 12 2009 'AM DR: PREV DSCH DTE: ODE ARRIVAL: LV FIRE REL OF INFO: N RGAN DONOR: LIV WILL/ADV DIR: N LOCATION: @ X 4

VALLEY HOSPITAL MEDICAL CENTER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

NAGY, M.D., AURANGZEB 10001 S.EASTERN #408 LAS VEGAS, NV 89052

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/03/08

MR#: 63202668

X-RAY#: 444684

Study: SP ANGIO CAROTID CEREBRAL RT

RM#: 460-01

ACCT#:

109888891

RIGHT CEREBRAL ANGIOGRAM

HISTORY:

Preoperative angiographic evaluation of a right brain mass.

TECHNIQUE: Written consent was obtained. The right groin was thoroughly prepped and draped. 1% lidocaine was used for local anesthesia. Access into the right common femoral artery was performed using a one-wall puncture and a micropuncture needle. A 5 French vascular sheath was positioned with the tip at the distal right external iliac artery. Coaxially, a 5 French H1 eatheter was used to selectively eatheterize the right common carotid artery, right internal carotid artery and then the right vertebral artery.

The patient tolerated the procedure well. No immediate complications were encountered. Hemostasis at the right groin was achieved using a closure device (Angio-Seal).

Comparison is made with CT scan of the brain and MRI of the brain dated 11-30-08.

FINDINGS: The right petrous, cavernous, and supraclinoid ICA are within normal limits. There is mass effect on the anterior and middle cerebral arteries secondary to the large right posterior parietal lobe mass. There is downward displacement of the sylvian triangle with splaying of the branch vessels of the middle cerebral artery. There is midline shift of the anterior cerebral artery by approximately 1 cm. The mass is hypervascular. No large arterial feeding vessels however, are recognized. No arteriovenous shunting or puddling is seen.

There is downward displacement of the internal cerebral vein. There is displacement but no amputation of the superior superficial cortical veins. The superior sagittal sinus and transverse sinuses are patent.

IMPRESSION

1. Mass effect caused by a vascular neoplasm involving the right posterior parietal lobe being supplied mainly by branches of the right middle cerebral artery. A vascular blush is seen, but no A-V shunting or puddling is

Dictated: 12/03/08 17:40

Dictated By: JOHN OH, M.D.

FEB 1 2 2009

Typed: DRG 12/03/08 17:40 Released By: JOHN OH, M.D.

Radiology Associates of Nevada

Valley Hospital Medical Center

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Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

NAGY, M.D., AURANGZEB 10001 S.EASTERN #408 LAS VEGAS, NV 89052

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/03/08

MR#: 63202668

X-RAY#: 444684

Study: SP ANGIO CAROTID CEREBRAL RT

109888891

RM#: 460-01

ACCT#:

noted. There is splaying of the venous structures without thrombosis.

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Dictated: 12/03/08 17:40

Dictated By: JOHN OH, M.D. Typed: DRG 12/03/08 17:40 Released By: JOHN OH, M.D. Radiology Associates of Nevada

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Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN **2020 GOLDRING AVE #202** LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/04/08

MR#: 63202668

X-RAY#: 444684

Study: XR CHEST 1V

RM#: 610-03

ACCT#: 109888891

UPRIGHT AP PORTABLE CHEST AT 1:50 PM

HISTORY:

Intracranial mass, postop.

FINDINGS: An appropriately placed endotracheal tube is noted along with a right internal jugular vein catheter with its distal tip in the superior vena cava. The heart is not enlarged. The lungs are clear.

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Dictated: 12/04/08 18:59

Dictated By: DEAN EASTON, M.D. Typed: DRG 12/06/08 18:59 Released By: DEAN EASTON, M.D.

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NAGY, M.D., AURANGZEB 10001 S.EASTERN #408 LAS VEGAS, NV 89052

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/04/08

MR#: 63202668

X-RAY#: 444584

Study: MRI BRAIN W/CONT ONLY LTD

RM#: 610-03

ACCT#: 109888891

MRI OF THE BRAIN WITH CONTRAST

HISTORY:

Brain lab protocol. Large right temporal frontoparietal lobe mass.

TECHNIQUE:

100 T1 thin section axial images with 15 cc of Magnevist.

FINDINGS: There is a 7.4 cm x 5.7 cm right temporal frontoparietal lobe mass with internal enhancement. There is mass effect and midline shift. The midbrain is compressed and distorted. The third ventricle is compressed. The right lateral ventricle is compressed. There is mild hydrocephalus of the left lateral ventricle.

IMPRESSION:

- 1. 7 cm right temporal frontal and parietal lobe mass.
- 2. Brain lab protocol mapping for surgery today.

RECEIVED

Dictated: 12/04/08 22:48 Typed: DRG 12/05/08 22:48

Dictated By: M. J. EISENBERG, M.D. Released By: M. J. EISENBERG, M.D.

FEB 12 2009

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PATEL, M.D., VIREN **2020 GOLDRING AVE #202** LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/05/08

MR#: 63202668

X-RAY#: 444684

Study: XR CHEST 1V

RM#: 610-03

ACCT#: 109888891

PORTABLE CHEST AT 3:44 A.M.:

HISTORY:

Central line and postop.

FINDINGS:

Extubated. CVP in the superior vena cava. Normal heart size and clear lungs. No change.

IMPRESSION:

1. Negative.

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Dictated: 12/05/08 10:38 Typed: JAL 12/05/08 10:38

Dictated By: M. J. EISENBERG, M.D. Released By: M. J. EISENBERG, M.D.

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VALLEY HOSPITAL MEDICAL CENTER

Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

PATEL, M.D., VIREN 2020 GOLDRING AVE #202 LAS VEGAS, NV 89106

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/05/08

MR#: 63202668

X-RAY#: 444684

Study: CT BRAIN W/O CONTRAST

RM#: 610-03

ACCT#: 109888891

C.T. BRAIN WITHOUT CONTRAST AT 8:37 A.M.

HISTORY:

Status post right craniotomy for brain tumor removal.

TECHNIQUE:

Thin axial images of the brain.

FINDINGS: There has been a large right frontoparietal and temporal craniotomy. There is a drain in the scalp. There has been resection of a large right temporofrontal parietal tumor. There is a small amount of hemorrhage along the margins of the resection cavity. There mass effect with midline shift from right to left. The midline shift is about 8 mm. The third ventricle remains compressed. The right lateral ventricle is compressed. The 4th ventricle is normal. The left lateral ventricle is not dilated.

There is partial obliteration of the suprasellar cistern with distortion of the mid brain probably from some uncoherniation.

IMPRESSION:

1. Status post tumor resection with residual mass effect and shift.

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Dictated: 12/05/08 09:20 Typed: JL 12/07/08 09:21

Dictated By: M. J. EISENBERG, M.D. Released By: M. J. EISENBERG, M.D.

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Department of Radiology 620 Shadow Lane Las Vegas, NV 89106 (702) 388-4640

NAGY, M.D., AURANGZEB 10001 S.EASTERN #408 LAS VEGAS, NV 89052

PATIENT: EVANS, KEVIN

DOB: 01/02/1971

Sex: M VT: IP

DATE: 12/06/08

MR#: 63202668

X-RAY#: 444684

Study: MRI BRAIN W/WO CONTRAST

RM#: 610-03

ACCT#: 109888891

M.R.L OF THE BRAIN:

TECHNIQUE: The patient was imaged on a 1.5 T magnet using axial T2, FLAIR, T1 pre and post contrast diffusion-weighted images, axial T1, and coronal T1 weighted images post contrast.

Comparison is made to prior examination of 11-30-08.

FINDINGS: The patient is status post right parietal craniotomy. There is some post-operative blood noted in the operative site. A small amount of subdural blood is also noted. There is still midline shift from right to left slightly improved from prior examination. The T2 and diffusion weighted images demonstrate some slight restriction and residual tumor still present in the operative bed. The post contrast images do not demonstrate any enhancement of the residual tumor, however, this did not enhance pre contrast as well.

IMPRESSION:

1. The patient has had recent surgery. A large portion of the tumor arising from the right parietal lobe has been removed. However, there is still a rind of tumor still present. This measures approximately 11 mm anteriorly, 7 mm inferiorly and 14 mm posteriorly. There is still some midline shift from right to left of approximately 8 mm but this is slightly improved from prior examination. A small amount of post-operative subdural fluid is noted. Right parietal craniotomy site also noted.

Scanned into iVOs

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Dictated: 12/06/08 13:11 Typed: JL 12/08/08 13:11 Dictated By: DANA MURAKAMI, M.D. Released By: DANA MURAKAMI, M.D.

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VARIABLE TEXT

MEDICAL ONCOLOGISTS Heather J. Allen, M.D., FACP Mary Ann K. Allison, M.D., FACP Khoi Dao, M.D. Matthew D. Galsky, M.D. Regan Holdridge, M.D. Clark S. Jean, M.D. Ghalam Kashef, M.D. Edwin C. Kingsley, M.D. Rita Maity, M.D. Paul E. Michael, M.D. Anthony Nguyen, M.D. Gregory Obara, M.D. Rupesh J. Parikh, M.D. Joseph Quagliana, M.D. Noel Rowan, M.D., FACP Hamidreza Sanatinia, M.D. James D. Sanchez, M.D. Anu Thummala, M.D. Brian Vicona, M.D.

لعظمت الرائي والوائد الوائد والماروان والماروان



MRN: 59243.0

Date: 12/17/2008

RADIATION ONCOLOGISTS Andrew M. Cohen, M.D. Dan L. Curtis, M.D. Farzaneh Farzin, M.D. Raul T. Meoz, M.D., FACR Matthew Schwartz, M.D.

PEDIATRIC ONCOLOGISTS Nik F. Abdul Rashid, M.D. Lisa Johnson, M.D. Ronaid Kline, M.D.

Patient: KEVIN EVANS

Location: Southern Hills

DOB: 01/02/1971

Attending Physician: Paul Michael MD

Brain tumor

Date of Diagnosis: 12/02/2008

Tumor type: astrocytoma, grade IV (GBM).

SCANNED

DIAGNOSIS: High-grade glioblastoma of the right temporoparietal area.

HISTORY OF PRESENT ILLNESS: Kevin is a young 37-year-old male who was referred back from the UCLA Brain Surgery/Neuro-oncology Division, where he saw Dr. Nghiemphu yesterday. He underwent a partial resection of a right parietal tumor on December 4, 2008, at Valley Hospital with Dr. Aury Nagy. The patient had presented with headaches for about two weeks leading up to that time. A CT scan followed by an MRI did show a fairly large tumor. The original MRI from November 30, 2008, showed a 6.7 x 6.5 x 5.3 cm lesion in the right parietal lobe, well-defined. There did not appear to be any hemorrhage. There was edema but not as much as would have been expected. There was extension to the temporal and frontal area on a repeat MRI with contrast on December 4, 2008. A BrainLAB protocol mapping for surgery was performed. He underwent the procedure the same day and had a fairly good resection, although there was a portion that apparently was not able to be removed totally due to its location. I do not have the full operative note. A postoperative MRI brain scan on December 6, 2008, showed a large portion was removed but there still appeared to be a rind of tumor present measuring 11 mm anterior and 14 mm posterior, and still some shift. He was apparently discharged a few days postoperatively. He was not on Decadron but is now back on 4 mg t.i.d. He was also placed on Keppra 500 mg b.i.d. as an antiseizure prophylactic. He has never had a seizure.

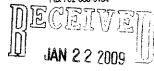
The patient did go to UCLA yesterday and saw Dr. Nghiemphu. Brain tumor specimen was sent down for molecular markers including P10, EGFR, and methylation mutation. No results are available. A brain tumor conference was going to be held there with the medical oncologists and radiation oncologists, as well as the

LOCATIONS

3730 So. Eastern Ave. Las Vegas, NV 89169 Ph 702-952-3400 Fax 792-952-3460 10001 So. Eastern Ave Ste.108 Henderson, NV 89052 Ph 702-952-3444 Fax 702-952-3494 9280 W. Sunset Rd. Ste.100 Las Vegas, NV 89148 Ph 702-952-1251 Fax 702-952-1241 7445 Peak Orive Las Vegas, NV 89128 Ph 702-952-2140 Fax 702-952-2180 655 Town Center Dr. Las Vegas, NV 89144 Ph 702-233-2200 Fax 702-233-2210 3059 S. Maryland Plwy. Ste. 202 Las Vegas, NV 89109 Ph 702-732-0971 Fax 702-688-6184

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Page 2 of 3 12/17/2008 Paul Michael MD RE:KEVIN EVANS

surgeons just in case they were recommending an additional surgical procedure. In general, it was recommended that he start postoperative radiation and Temodar within the next few weeks.

He is feeling fairly well. His vision has come back to normal. He has had a very negligible deficicit after the surgical procedure. No left sided weakness. No unusual aura, sensations, smells, etc.

PAST MEDICAL HISTORY: History of basal cell cancer removed in the past. He had a vasectomy a few years ago.

ALLERGIES: No known allergies.

MEDICATIONS: He is still on dexamethasone 4 mg t.i.d. I suggested that with the tumor present, going down to 4 mg b.i.d., and waiting on the dose of 4 mg b.i.d. until the first week of radiation is done, then tapering to lower doses after that. We will get him to see Dr. Meoz, the local radiation therapist, for the IMRT postoperative radiation.

SOCIAL HISTORY: He does not smoke. He does not drink alcohol. He is a firefighter with the City of Las Vegas. He has not had any known exposure to occupational fires with plastics or radiation, but he really does not know what some of the products might be in the line of work that he does. He has never had outside work that involved radiation.

FAMILY HISTORY: The patient's mother and father are living. He has two brothers and five sisters. He has four children.

REVIEW OF SYSTEMS: He is having minimal headaches postoperatively but certainly not like what he had before. No nocturnal headaches that awaken him. No double vision. No syncope. No tinnitus or hearing loss. No trouble swallowing. No cough, shortness of breath, or wheezing. No cardiac symptoms. No GI problems. No nausea or vomiting. No incontinence of stool or urine. No trouble with walking or gait. He does not seem to be falling to one particular side. He did have quite a bit of swelling in the scalp immediately after the surgery. This swelling has decreased although he may still have some fluid.

PHYSICAL EXAMINATION: On exam, this is a 6'3", 204 pound muscular and well-developed white male. He has obvious postoperative swelling on the right side of the cranium. Blood pressure is 150/82, pulse 76 and regular, respirations 18, and temperature 97.6". Pulse oximeter is 98% on room air. No particular facial droop. The pupils are reactive. I did a fundoscopic exam and bilaterally the disc margins are sharp. He has a fairly large craniotomy scar extending from the left side of the vertex around posteriorly and then anteriorly along the right temporal area towards the ear. There had been a little bit of drainage on the top, but there is fairly good healing. No sign of purulence. There is quite a bit of subcutaneous edema around the right side of the scalp. I do not know if that could be a spinal fluid leak or if it is serous fluid. Oral exam is negative. No neck or thyroid masses. Good strength in the upper extremities both distal and proximal. Lungs are clear. Abdomen is benign. I did not do a rectal exam or genital exam. Gait is normal. He has a negative Romberg. He can balance on either leg.

LABORATORY: Laboratory work was checked at Valley Hospital two weeks ago and was normal.

ASSESSMENT:

The patient is about two weeks out from a partial resection of a very large 6 x 7 cm tumor in the right temporoparietal area with possibly extension up to the frontal area. He still has a residual rind of tumor seen on the postoperative exam. Apparently a repeat MRI was not done yesterday, but he will have a pretreatment scan here with Dr. Meoz. There is no immediate postoperative protocol that he is eligible for, but prognostic molecular markers are being done on his tumor at UCLA. The patient does need post chemotherapy and radiation. Temodar will be done at a 75 mg/m² dose daily, which works out to 165 mg per day. The dose has already been prescribed and prescription written by Dr. Nghiemphu. He will start the Temodar on the same day that he starts the radiation. I would like to keep his dexamethasone dose at 4 mg b.i.d. through the first week of radiation. I think he is at high risk to get more edema, especially with residual tumor. Hopefully, within the first week or two of radiation, we could taper him down. The Temodar is already prescribed with Zofran. He was given additional information about the prescribed with Zofran. He was given additional information about the

JAN 2 2 2009

Page 3 of 3 12/17/2008 Paul Michael MD RE:KEVIN EVANS

PLAN:

We will set up his appointment with Dr. Meoz as soon as possible because of the time in the treatment planning. It will be a few weeks until he can start. Hopefully, we can begin everything on Monday, January 5, 2009. I will continue him through the six weeks, monitoring his blood every two weeks. He will have a month's break at the end of the six-week cycle of radiation and chemotherapy, then begin the maintenance Temodar for 12 months.

Paul E. Michael MD

Send copy of note to: Leia Nghiemphu, MD UCLA, Department of Neuro-Oncology Raul Meoz, MD Aury Nagy, MD.

Electronic Signature on File

SCANNED



UCLA Healthcare - Clinical Document: EVANS, KEVIN(3935544@WW) Page 1 of 2 Documents for: EVANS, KEVIN 393-55-44 WW EVANS, KEVIN R Referral PATHOLOGY 3 HE'S 6 IMMUN Date of Service: Friday, December 19, 2008 0:00 Pathology Report 12/19/08 00:00 ** DEMOGRAPHICS DRAWN FROM PATHOLOGY REPORT ** Patient: EVANS, KEVIN R W3935544 Mrn: (WW) Dob: Jan 2 1971 Sex: M Ordering Physician: TIMOTHY CLOUGHESY, M.D. R08-43052 COLLECTED: Dec 19 2008 RECEIVED: Dec 19 2008 Specimen(s): A 3 HE'S 6 IMMUNO * * * * ADDENDUM/AMENDMENT * * * * Amendment: This report was amended to add the referring facility to report header only. No other section of this report has been altered. The diagnosis remains unchanged. Clinical Information: Per PCIMS, the patient is a 37-year-old male who was in the normal state of health until around 11/23/2008 when he had severe headaches, nausea, and vomiting. November 30, he was hospitalized in a local hospital in Las Vegas. An MRI of the brain was done revealing a large right parietal lesion which was cystic in nature with very minimal enhancement. He had subtotal resection on 12/4/2008. Pathology report came out to be a glioblastoma multiforme. He was referred to UCLA for Neuro-oncology treatment. Final Diagnosis: BRAIN, DESIGNATED "RIGHT PARIETAL TUMOR" (BIOPSY) [OSR# T08-92367]: - Glioblastoma, WHO grade IV (see Comment) Comment: This tumor has an unusually myxoid background,

Comment: This tumor has an unusually myxoid background, which raises the possibility of it being a pilomyxoid astrocytoma, considered a variant of pilocytic astrocytoma. On balance, however, the abundant mitoses and several foci of pseudopalisading necrosis are more consistent with the diagnosis of glioblastoma.

Microscopic Exam:

Histologic sections show a highly cellular glial neoplasm on an eosinophilic fibrillar to myxoid background. The tumor cells have round to oval, spindled to pleomorphic hyperchromatic nuclei. Scattered large atypical nuclei as well as entrapped neurons are noted in the neoplasm. In some areas of high cellularity, mitoses, as many as 5-6/ hpf,

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UCLA Healthcare - Clinical Document: EVANS, KEVIN(3935544@WW)

Page 2 of 2

with frequent atypical mitoses, are easily seen. Vascular endothelial hyperplasia and pseudopalisading necrosis are present. Review of immunohistochemistry performed at the originating institution reveal a diffusely positive p53 and focally, strongly positive GFAP in many (though not all) tumor cells. The Ki-67 is estimated at 40-50% positivity. Synaptophysin and chromogranin were essentially negative in tumor cells.

Gross Description:

Received, labeled with patient's name and number, and are outside slides with appropriate patient specimen documentation.

Number of slides: 3 HE'S 6 IMMUNO Outside case number: T08-92367

Originating site: Quest Diagnostics Las Vegas, NV. Slides returned: All to originating sites Slides kept: None

By his/her/their electronic signature(s), the senior pathologist(s) certifies that he/she/they personally conducted a gross and/or microscopic examination(s) of the described specimen(s) and made the diagnosis(es) juxtaposed with his/her/their electronic signature.

Harry Vinters M.D.

Electronically signed Feb 3 2009 12:27PM

Harry Vinters, M.D. (P09799)

Dictated:

By: Harry Vinters, M.D. (P009799) Reference number: PR-0843052 Received: 02/03/2009 12:35:47 Document ID Number: 843052

*** END OF DISPLAY #00843052 ***

Page 1 of 4

Documents for: EVANS, KEVIN

393-55-44 WW
EVANS, KEVIN R
Outpatient Consultation
MEDICINE/Medical Oncology
neuro-Oncology Follow-up

Date of Service: Tuesday, December 16, 2008

Chief Complaint: Newly diagnosed glioblastoma in the right parietal lobe referred by Dr. Maggi for recommendations for treatment.

History Of Present Illness: Kev Evins is a 37-year-old male who was in the normal state of health until approximately 11/23/2008 when he had severe headaches, nausea, and vomiting. He eventually was hospitalized on November 30 in a local hospital in Vegas. An MRI of the brain was done which found a large right parietal lesion which was cystic in nature with very minimal enhancement and had vasogenic edema and mass effect. The patient then eventually was taken for surgery on 12/4/2008 by Dr. Reaury Maggi. The patient had a subtotal resection. The pathology came out to be a glioblastoma multiforme. The patient was discharged on December 6, 2008. According to the patient, he was discharged without any Decadron. Upon return home, he had severe headache and swelling near the surgical site. He was brought back to the hospital on 12/7/2008, and he was started on Decadron 8 mg every 12 hours. His headache subsided once he was on Decadron. The patient now presents to the Neuro-Oncology Clinic referred by Dr. Maggie in terms of recommendations for treatment.

In terms of his neurological functioning, he has occasional headaches. He denies any nausea, vomiting, seizure activity, weakness, short-term memory deficit, speech deficit, gait imbalance, or other focal neurological symptoms. He does occasionally have difficulty with focusing. He denies any shortness of breath, fevers, chills, or pain. He denies any cough, shortness of breath, chest pain, lower extremity swelling, abdominal pain, or other symptoms.

Current Medications: Keppra 500 mg every 12 hours, Decadron 4 mg every 8 hours, Tylenol No.3 p.r.n., Zofran p.r.n., multivitamin, vitamin C, and vitamin E.

Allergies: None.

Past Medical History: He did have a history of head injury 12 years ago with skiing. He had a basal cell lesion removed about 2 years ago.

Family Medical History: He has a paternal aunt who had a history of breast cancer and died in her 30s, a paternal uncle with a history of some sort of testicular cancer at age 26, he is alive and well. He had a paternal grandfather with liver cancer, a paternal great grandfather with prostate cancer, and a maternal great grandfather with a history of cancer. His family history is also positive for stroke, allergies, and heart disease.

Social History: He was working as a fireman until November 28. He is married with 4 children. Negative alcohol use, negative smoking use, and negative recreational drug use.

Physical Examination: Vital Signs: Blood pressure 130/74, pulse 92, temperature 36.9, respiratory rate 16, weight 91.9 kg, and height 190 cm. General Appearance: He is a well-developed and well-nourished male, in no apparent distress. HEENT: The patient has craniotomy incision on the right side of his head which has distal staple there. It looks clean, dry, and intact. There is

https://pcims05.mednet.ucla.edu/DocText.asp?DocArea=M5&CntlNum=07992304&docSt... 3/13/2009

some dried blood around the top portion of his incision, but no pustular drainage. There is some slight swelling in his right temporal area. Extremities: No lower extremity edema. Skin: Pink, warm, dry, and intact. Neurological: The patient is alert and oriented to person, place, time, and situation. Attention is intact. Recent and remote memory are intact. Naming, repetition, and comprehension are intact. Cranial nerve exam reveals full visual fields. Pupils equal, round, and reactive to light and accommodation. Extraocular movements intact. The patient verbalizes symmetric facial sensation. Symmetric facial movements noted. Normal hearing to finger rub bilaterally. Upgoing and symmetric palate. Sternocleidomastoid and trapezius elevate symmetrically with 5/5 strength. Tongue protrudes midline. Motor exam reveals normal bulk, tone, and strength in all muscle groups tested. 5/5 strength in all 4 extremities. The patient ambulates with a narrow based steady gait. Coordination exam is intact. Sensory exam is intact. Negative Romberg. Negative pronator drift. KPS score is 90%.

Diagnostic Data: MRI of the brain performed on 11/30/2008 shows cystic lesion in nature in the right parietal lobe. There is a minimal enhancement noted with the lesion. There is midline shift and mass effect noted and some vasogenic edema.

Postoperative MRI on 12/6/2008 shows there is a subtotal resection of the cystic lesion. There is noted some blood within the resection cavity that was not seen previously. MRI shows subtotal resection.

Pathology showed glioblastoma multiforme. There is a cellular glial neoplasm with high-grade nuclear atypia, numerous mitotic figures, vascular proliferation, and scattered foci of necrosis.

Assessment And Plan: Kevin Evans is a 37-year-old male with a diagnosis of newly diagnosed glioblastoma multiforme in the right parietal lobe. He is status post subtotal craniotomy. We discussed with the patient the nature and natural history of this disease.

We discussed with the patient that this is a tumor that starts in the brain and stays in the bone. We discussed with the patient that this type of tumor the site of the tumor demonstrates very aggressive features. Standard treatment includes radiation therapy for 6 weeks in combination with Temodar chemotherapy daily for 42 days during the radiation therapy. We discussed with the patient the side effects of Temodar chemotherapy include but not limited to nausea, vomiting, constipation, risk of pneumocystic pneumonia, and myelosuppression. We discussed that we premedicate the patient with antinausea medication, Zofran as well as antimicrobial with Bactrim, which would be used during this time as well. The patient may also need intervention with stool softeners or bowel stimulants as needed during his Temodar chemotherapy as it can cause constipation.

We explained to the patient that he would have a 2-week rest period after completion of his radiation therapy, at which point an MRI of the brain would be performed 2 weeks after completion of radiation therapy to evaluate for interval change. We explained to the patient approximately 25% of the patients may have progression after completion of radiation therapy. If his MRI shows improvement or stability after completing radiation therapy, he then would continue Temodar 5 days on, 23 days off and repeating 28-day cycles for a minimum of 12 months up to 24 months as long as his MRIs performed every 4 to 8 weeks continue to demonstrate stable disease. If the patient should have experienced recurrence of his tumor, we explained that there are other chemotherapies which may be available to him at this time as well as possible experimental therapies.

We discussed with the patient that we do not recommend he receive any additional radiation therapy such as gamma knife, CyberKnife, or stereotactic boost after a

standard radiation therapy and reminded that his radiation therapy should not exceed 6000 cGy after completion of 6 weeks.

We also discussed with the patient we would like to present his MRIs at Brain Tumor Board to see if the neurosurgeons would feel that he could benefit from more complete resection. If they felt like he could have a further resection without doing harm to his neurological functioning, we will give him that option of surgery prior to starting radiation and Temodar chemotherapy.

Because the patient does live in Vegas, we would recommend that he have a local oncologist in case anything emergent comes up. We have given him the name of Dr. Paul Michael with Comprehensive Cancer Center for him to contact and also to Dr. Michael about referral to a radiation oncologist in Vegas.

We did go ahead and have the patient perform a baseline CBC with platelets, differential, and comprehensive chem panel today. I did also write a prescription for Temodar at 75 mg per sq m to a total dose of 165 mg to initiate on day 1 of his radiation therapy. I have also given him a prescription for Zofran to take 1 hour prior to his Temodar. I discussed with the patient that he start the Temodar on the night of his radiation and he should avoid food an hour before and an hour after taking Temodar. Also, we have given the patient prescriptions for blood work to have CBCs performed weekly during his radiation therapy to evaluate his blood count. We have also given him a prescription for Bactrim double-strength which she will take Monday, Wednesday, and Friday for PCP prophylaxis.

I discussed with the patient that the tumor is potentially teratogenic and that he and his wife should avoid pregnancy during the time he is on chemotherapy. I offered information about sperm banking. The patient has explained that he has had a vasectomy and did state that he did not need any information about sperm banking.

We will have the patient return to the Neuro-Oncology Clinic 3 weeks from the time that he starts radiation for clinical examination and then 2 weeks after completion of his radiation therapy for an MRI of the brain without gadolinium and clinical examination. The patient and the family were given our contact information and instructed to contact us if they have any further questions, concerns, or changes in neurological status.

The patient was evaluated and the plan of care was formulated with Dr. Leia Nghiemphu.

Nannette Fong, N.P. (PNSNFO) Electronically signed (1/23/2009 15:29:31) MD5 checksum: b48c89d028afd5665b153a83e523f9f6

Addendum:

I have seen and examined the patient. I developed the assessment and plan with Nurse Fong.

Addended by: TIMOTHY CLOUGHESY, M.D. (P11422) Electronically signed (1/26/2009 11:7:25) MD5 checksum: 3819aaadef072b1309d2a967e08dbb0a

Dictated: 12/17/2008 7:09
By: Nannette Fong, N.P. (PNSNFO)
Reference number: M5-812170994089400
Transcribed: 12/17/2008 10:18

By: /EDIX
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UCLA Healthcare - Clinical Document: EVANS, KEVIN(3935544@WW)

Page 4 of 4

Received: 12/17/2008 10:19

Priority: STAT

Document ID Number: 7992304 Patient UI Number: 104731922

Addendum 8036326 by TIMOTHY CLOUGHESY on 1/26/2009 11:7:25

Filing number: 003

Confirmation number: 2655230

*** END OF DISPLAY #07992304 ***

Laboratory Results for: EVANS, KEVIN ID: 3935544

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02/25/09 1046 (COLLECTION TIME) 02/25/09 1112 (IN LAB TIME)
-S CBC & PLT & DIFF
-S COMPREHENSIVE METABOLIC PANEL
                                     141 mmol/L 135-145

4.6 mmol/L 3.6-5.4

106 mmol/L 98-108

28 mmol/L 20-29

91 mg/dL 65-100
    POTASSIUM
   CHLORIDE
   CO2 CONTENT
   GLUCOSE
   GLUCOSE

GLOMERULAR FILTRATION RATE

GFR ESTIMATE

ADDITIONAL INFORMATION

GFR >89

Normal

GFR 60 - 89

Normal to mildly reduced
                  GFR 30 - 59 Moderately reduced
                  GFR 15 - 29 Severely reduced
GFR <15 Kidney failure
                  Results are in mL/min/1.73 square meters. The estimate
                  assumes a steady-state and is most accurate for GFRs <60
                  mL/min/1.73 square meters. Patients who are >59 years old
                  can have mildly reduced GFR due to aging.
   CREATININE
                                      0.9 mg/dL
                                     0.9 mg/dL 0.5-1.3
11 mg/dL 7-23
6.8 g/dL 6.2-8.3
4.2 g/dL 3.7-5.1
0.8 mg/dL 0.2-1.1
67 U/L 31-103
20 U/L 7-36
20 U/L 4-45
9.5 mg/dL 8.7-10.5
   UREA NITROGEN
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   ALKALINE PHOSPHATASE
   AST (SGOT)
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   CALCIUM
12/16/08 1225 (COLLECTION TIME) 12/16/08 1247 (IN LAB TIME)
   -S CBC & PLT & DIFF
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                                                                   4.21-5.61
   HEMOGLOBIN
                                                                  12.3-16.3
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More Data...

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_	MEAN CORPUSCULAR VOLUME	86.7 ft.	79.0-99	ξ a
	MEAN CORPUSCULAR HEMOGLOBIN		26.0-32	
-			31.7-39	
-	RED CELL DISTRIBUTION WIDTH-SD		34.8-48	
-	RED CELL DISTRIBUTION WIDTH-CV	13.9 %	10.7-19	
	PLATELET COUNT, AUTO	328 x10E3/uL	143-39	98
-	MEAN PLATELET VOLUME	10.2 fL	9.0-13	3.0
-	NUCLEATED RBC%, AUTOMATED		0.0-0	
-	ABSOLUTE NUCLEATED RBC COUNT	0.0 x10E3/uL	0.0-0	. 0
~	NEUTROPHIL PERCENT, AUTO	@ 87.0 %	40.1-75	5.9
~	LYMPHOCYTE PERCENT, AUTO	@ 9.0 %	19.1-5	1.6
~	MONOCYTE PERCENT, AUTO	3.8 %	3.4-1	1.9
-	EOSINOPHIL PERCENT, AUTO	0.1 %	0.0-6	. 4
-	BASOPHIL PERCENT, AUTO	0.1 %	0.0~1	. 3
-	ABSOLUTE NEUTROPHIL	@ 13.1 x10E3/uL	1.3-7	. 0
-	ABSOLUTE LYMPHOCYTE COUNT	1.4 x10E3/uL	0.5-4	. 2
-	ABSOLUTE MONOCYTE COUNT		0.1-1	. 1
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-	ABSOLUTE BASOPHIL COUNT	0.0 x10E3/uL	0.0-0	. 1

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Laboratory Results for: EVANS, KEVIN ID: 3935544

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- S	COMPREHENSIVE METABOLIC PANEL		
**	SODIUM	137 mmol/L	135-145
~	POTASSIUM	5.2 mmol/L	3.6-5.4
-	CHLORIDE	99 mmol/L	98-108
-	CO2 CONTENT	29 mmol/L	20-29
-	GLUCOSE	@ 101 mg/dL	65-100
	GLOMERULAR FILTRATION RATE		
-	GFR ESTIMATE	>89	
-	ADDITIONAL INFORMATION	Reference Intervals	
-	GFR >89 No	ormal	
-	GFR 60 - 89 No	ormal to mildly reduced	
-	GFR 30 - 59 M	oderately reduced	
-	GFR 15 - 29 Se	everely reduced	
-	GFR <15 K:	idney failure	
~	Results are in ml	L/min/1.73 square meters. T	he estimate
-	assumes a steady	-state and is most accurate	for GFRs <60
-	mL/min/1.73 squar	re meters. Patients who are	: >59 years old
-	can have mildly	reduced GFR due to aging.	
-	CREATININE	0.9 mg/dL	0.5-1.3
-	UREA NITROGEN	23 mg/dL	7-23
-	TOTAL PROTEIN	7.0 g/dL	6.2-8.3
-	ALBUMIN	4.0 g/dL	3.7-5.1
-	BILIRUBIN, TOTAL	0.6 mg/dL	0,2-1,1
-	ALKALINE PHOSPHATASE	66 U/L	31-103
-	AST (SGOT)	15 U/L	7-36
-	ALT (SGPT)	35 U/L	4-45
-	CALCIUM	9.2 mg/dL	8.7-10.5

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UCLA MEDICAL CENTER OUTPATIENT ONCOLOGY CENTER MEDICAL HISTORY QUESTIONNAIRE

(If additional space is needed to fully answer any question, please use reverse of last page or attach an additional sheet to this questionnaire.)

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	01 0 FR 12/16	:	Date 1216-08
		-	Sex MV F Birthdate 1-2-7
			Marital StatusM_
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			•

Please briefly describe your present illness: The date of onset, symptoms and any treatments, and tell us the purpose of your visit (eg: 2d opinion, treatment options). Please also give the names and addresses of other Physicians whom you have consulted for this illness, other than those listed above.

General Physical Condition	
Height 3" Current Weight 200 Usual Recent weight gain or loss 1165? If yes, 20	Weight 220) pounds over
My current state of health allows me to: (Please choose the one answer that best describes y	our activities.)
Be fully active and carry on all normal activity Perform activities such as light house work, office wo etc., but not perform strenuous activities. Take care of myself, but not perform light work. Out of than half the day, and able to leave the house Largely stay at home, in bed or in a chair more than hout able to care for myself, at least to some degree Be confined to bed or to a chair all of the time	of bed more alf the day,
Regarding pain, I am experiencing: (Please choose the one answer that best describes a may feel.)	ny pain which you
No pain Mild pain, requiring little or no medication Moderate pain, requiring regular medication Severe pain, requiring regular medication with narco	tics
My pain is: Adequately controlled Inadequate	y controlled

Medications. Please list all o	Irugs, medicines, pills, vitamins, home remedies and 🥏 🦠
sleeping aids that you are cu	rrently taking.
Name of Medication	Reason Dosage Frequency
<u>Kepra</u>	anti serzire stoma leven 12 hours
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Check here if you are taking	no medications of any kind
Please list below any food or	medicines to which you have had an allergic
reaction:	
<u>Foods</u>	<u>Medicines</u>
None	**************************************
Check here if you have had a	no allergic reaction to either food or medicine
Exposures. Please list any k	known exposures to toxic substances (asbestos,
chemicals, radiation, radon, c	etc).
<u>Substance</u>	Date(s) of Exposure

Check here if you have no kr	nown-toxic exposure <u>X</u> .
•	
Hospitalizations and Surgerie	98.
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Please list all surgeries in ch	
	eason Hospital Lasvegus Surgeon
12-4-08 Crainiotomy	Braintumor Valley Prury Nagy
	\mathcal{J}
Check here if you have neve	r had surgery
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Please list any other hospital	l stays, in chronological order:
<u>Date</u> <u>Reason</u>	Hospital Physician
None	
1	
	,
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Treatn	nent Hi	story.	and water to	CA CO CONTROL OF THE STATE OF T	**		
Please <u>Dates</u>	ist ar	y chemother Name of Dr	rapy treatr ug or Regi	nents you have re imen	eceived. <u>Numbe</u>	r of Cycles	è
Check	here i	f you have n	ot receive	d any chemothera	ару Х		
Please Dates		ny radiation t Body Area		eatments you have # Treatmen	e receive <u>ts</u>	d. <u>Physician</u>	
Have	you ha	d blood or p was the date	latelet tran	ed any radiation the ensfusion in the pa est recent transfus	st? sion?		No.
Ilines have	ses an ever h		blems. Pl	n to a transfusion lease indicate bel :	:		
Yes 	× × ×	——————————————————————————————————————		Chicken pox Measles Mumps Pneumonia			21 F
	××××			Rheumatic fever Scarlet fever Shingles Tuberculosis Valley fever or Co	occidioide	omyococis	· .
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	X	· ·		Deafness or hea	ring loss		•

Yes	No Unknown	Committee of the state of the s
		Mouth diseases
		Nasal disease
		Frequent nose bleeds
	. —	Throat disease
		Frequent or chronic sore throat
		
		Frequent or chronic infection or colds
		; •• 1
		Asthma
		Chronic bronchitis
		Emphysema
		Pleurisy
		Pulmonary emboli (blood clots on lung)
		, annothing the second of the s
		Angina (chest pains)
	<u></u>	Heart attack
		Heart failure
	·	Heart infection
والمستنبي والمناشرة	,	Heart murmur
		Fluid around the heart
		Hypertension
		пурепензии
	·	Anemia
		Bleeding disorder
		Diesaing disorder
V	•	Head injury
Δ		Frequent headaches
	<u> </u>	Migraine headaches
		Stroke
		Sticke
		Epilepsy
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Seizure(s)
		Other neurologic problems (specify)
0.0 - 10 - 10		Other regiologic problems (speed)
		Spinal cord problems
***************************************		Spirial cord problems
		Arthritis
		Muscle disease
		Magaio dioces
		Goiter
		Other thyroid disease(specify)
		Other military disease/shooms

Yes	No	Unknown	The second of the second second second second
			Diabetes
····		:	Other endocrine disease (specify)
************			Gallstone
			Hepatitis
***************************************	1.		Other liver disease (specify)
		ATTENTION OF THE PARTY OF THE P	Pancreatitis
			· · · · · · · · · · · · · · · · · · ·
***************************************		****	Bowel disease
	-		Gastric disease
***************************************	+		Intestinal disorder
-	+		Ulcers (type)
			Bladder disease
***************************************		The state of the s	Kidney stones
***************************************	1	WWW.MARANA	Other kidney disease (specify)
		Herbricht des generale	Other Muliey disease (specify
			Prostate disease
		, ,	Sexual function problems
	丁	MANAGAMAN AND AND AND AND AND AND AND AND AND A	Venereal disease
	T	www.jtdamb	
		POPUPOPURALISM	Sleep disorder or problems
			Mental or nervous disorders (specify)
	T		Psychological problems
		and definitions are assumed.	,
		***************************************	Skin disease
\mathbf{X}	·	- Annahaman Marana	Skin tumors or moles
_			
follow	nt symp	otoms. Please indica	ate below if you are now experiencing any of the
	rry. zziness		aronaga in marth antonous
	inting s	WA	oreness in mouth or tongue
	miung a	shelia	Bleeding in mouth or gums
\/S	eion pr	oblems	Unusual trouble with teeth
(Spec		onems /	Clain work on the
		wolling in one	Skin rash or tumor
	r both s	welling in one	Other changes in skin condition
OI	DOULE	,yes	Pain in aither our
Q+	iff neck		Pain in either ear
***************************************		or enlarged lymph	Discharge in either or both ears
	ands	a omarged tympit	Change in hearing

Persistent cough	Jaundice
Shortness of breath	
Pain on deep breathing	Bladder or bowel incontinence
	Difficulity in urinating
Chills	Frequent or painful urination
Fevers	
Night sweats	_Memory loss -
11311 311 311	Decreased coordination
Heart palpitations	≺Loss of muscular strength
Swelling of extremities	Speech difficulties
Numbness or tingling in	-
extremities	Unusual fatigue
eva etturos	Decreased appetite
Nausea	Difficulty in swallowing
Vomiting	
Blood in stool	Excessive worry or depression
Abnormal stool	
Abdominal cramping	
_Abdominal pain or swelling	
Abdominal pain of swoning	
· · · ·	
WOMEN PATIENTS ONLY	
Age at onset of menstruation	
Interval between menstrual periods, in	days
Duration of menstrual periods, in days	· ·
Date of last menstrual period	
Age at onset on menopause	
Have you taken hormone replacement	therapy?YesNo.
If yes, for how long?	Name of therapy
When did you discontinue use?	•
Have you ever taken birth control pills'	YesNo.
If yes, for how long?	
When did you discontinue use?	
Have you used an intrauterine contract	eptive device?YesNo
Number of pregnancies	
Number of live births	
Your age when your first child was bo	m
Date of last mammogram	
Date of last pap smear	·

Women Par Please indi	tients Only cate below if y	ou have experience	d any of the following:
Yes No	Vaginal bleed Spotting or bl between pe	Yes No ing eeding	Vaginal discharge Painful menstruation Irregular or excessive menstruation
FAMILY H	ISTORY		
Relation	Living?	Age, or Age at Death	State of Health, or Cause of Death
Father Mother	YN		
Spouse	YN		•
Brothers	Y N Y N Y N		
Sisters	Y N Y N Y N		
Children	Y N Y N Y N Y N		

Please indicate whether your spouse, children, or any blood relatives now have or in the past, have had any of the following: Yes No If yes, relation to you **Tuberculosis Diabetes** Ebsternal-unde, aunt, Grandparents Cancer Anemia Bleeding disorder Leukemia. Maternal grandfather, Father Heart disease Hypertension Kidney disease Asthma Allergies Chronic arthritis Goiter Emphysema Mental or nervous disorder SOCIAL HISTORY. **Employment** What is your regular occupation? h (et a hte Are you currently working? No If you are not currently working, when did you stop? Alcohol, Drug and Tobacco Exposure Do you drink alcoholic beverages? Never Occasionally Frequently Daily Have you ever used "recreational drugs"? Yes X No If yes, do you smoke __cigars (how many per day __) __cigarettes (how many packs per day___) ___a pipe (how many times per day___) _"smokeless" tobacco (chewing tobacco or snuff). If you do not presently use tobacco, did you smoke in the past? _Yes _XNo. If yes, for how long?____years. When did you stop?

MEDICAL ONCOLOGISTS Fleather J. Allen, M.D., FACP Mary Ann K. Allison, M.D., FACP Khoi Dao, M.D. Matthew D. Galsky, M.D. Regan Holdridge, M.D. Clark S. Jean, M.D. Ghalam Kashef, M.D. Edwin C. Kingsley, M.D. Rita Mairy, M.D. Paul E. Michael, M.D. Anthony Nguyen, M.D. Gregory Obara, M.D. Rupesh J. Parikh, M.D. Joseph Quagliana, M.D. Noel Rowan, M.D., FACP Hamidreza Sanatinia, M.D. James D. Sanchez, M.D. Anu Thummaia, M.D. Brian Vicuna M.D.



MRN: 59243.0

Date: 12/17/2008

RADIATION ONCOLOGISTS Andrew M. Cohen, M.D. Dan L. Curtis, M.D. Farzanch Farzin, M.D. Raul T. Meoz, M.D., FACR Menthew Schwartz, M.D.

PEDIATRIC ONCOLOGISTS Nik F. Abdul Rashid, M.D. Lisa Johnson, M.D. Ronald Kline, M.D.

Patient: KEVIN EVANS

Location: Southern Hills

DOB: 01/02/1971

Attending Physician: Paul Michael MD

Brain tumor

Date of Diagnosis: 12/02/2008

Tumor type: astrocytoma, grade IV (GBM).

SCANNED

DIAGNOSIS: High-grade glioblastoma of the right temporoparietal area.

HISTORY OF PRESENT ILLNESS: Kevin is a young 37-year-old male who was referred back from the UCLA Brain Surgery/Neuro-oncology Division, where he saw Dr. Nghiemphu yesterday. He underwent a partial resection of a right parietal turnor on December 4, 2008, at Valley Hospital with Dr. Aury Nagy. The patient had presented with headaches for about two weeks leading up to that time. A CT scan followed by an MRI did show a fairly large turnor. The original MRI from November 30, 2008, showed a 6.7 x 6.5 x 5.3 cm lesion in the right parietal lobe, well-defined. There did not appear to be any hemorrhage. There was edema but not as much as would have been expected. There was extension to the temporal and frontal area on a repeat MRI with contrast on December 4, 2008. A BrainLAB protocol mapping for surgery was performed. He underwent the procedure the same day and had a fairly good resection, although there was a portion that apparently was not able to be removed totally due to its location. I do not have the full operative note. A postoperative MRI brain scan on December 6, 2008, showed a large portion was removed but there still appeared to be a rind of turnor present measuring 11 mm anterior and 14 mm posterior, and still some shift. He was apparently discharged a few days postoperatively. He was not on Decadron but is now back on 4 mg t.i.d. He was also placed on Keppra 500 mg b.i.d. as an antiseizure prophylactic. He has never had a seizure.

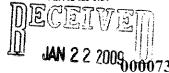
The patient did go to UCLA yesterday and saw Dr. Nghiemphu, Brain tumor specimen was sent down for molecular markers including P10, EGFR, and methylation mutation. No results are available. A brain tumor conference was going to be held there with the medical oncologists and radiation oncologists, as well as the

LOCATIONS

3730 So. Eastern Ave. Las Vegas, NV 89189 Ph 702-952-3400 Fax 702-952-3460 10001 So. Eastern Ave Sta. 108 Henderson, NV 89052 Ph 702-952-3444 Fax 702-952-3494 9280 W. Sunset Rd. Ste. 100 Les Vegas, NV 89148 Ph 702-952-1251 Few 702-952-1241 7445 Peak Orive Las Vegas, NV 89128 Ph 702-952-2140 Fax 702-952-2180 655 Town Center Dr. Les Vegas, NV 89144 Ph 702-233-2200 Fax 702-233-2210 3059 S. Maryland Plvey. Ste. 202 Las Vogas, NV 89109 Ph 702-732-0971 Fax 702-688-6184

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Page 2 of 3 12/17/2008 Paul Michael MD RE:KEVIN EVANS

surgeons just in case they were recommending an additional surgical procedure. In general, it was recommended that he start postoperative radiation and Temodar within the next few weeks.

He is feeling fairly well. His vision has come back to normal. He has had a very negligible deficicit after the surgical procedure. No left sided weakness. No unusual aura, sensations, smells, etc.

PAST MEDICAL HISTORY: History of basal cell cancer removed in the past. He had a vasectomy a few years ago.

ALLERGIES: No known allergies.

MEDICATIONS: He is still on dexamethasone 4 mg t.i.d. I suggested that with the tumor present, going down to 4 mg b.i.d., and waiting on the dose of 4 mg b.i.d. until the first week of radiation is done, then tapering to lower doses after that. We will get him to see Dr. Meoz, the local radiation therapist, for the IMRT postoperative radiation.

SOCIAL HISTORY: He does not smoke. He does not drink alcohol. He is a firefighter with the City of Las Vegas. He has not had any known exposure to occupational fires with plastics or radiation, but he really does not know what some of the products might be in the line of work that he does. He has never had outside work that involved radiation.

FAMILY HISTORY: The patient's mother and father are living. He has two brothers and five sisters. He has four children.

REVIEW OF SYSTEMS: He is having minimal headaches postoperatively but certainly not like what he had before. No nocturnal headaches that awaken him. No double vision. No syncope. No tinnitus or hearing loss. No trouble swallowing. No cough, shortness of breath, or wheezing. No cardiac symptoms. No GI problems. No nausea or vomiting. No incontinence of stool or urine. No trouble with walking or gait. He does not seem to be falling to one particular side. He did have quite a bit of swelling in the scalp immediately after the surgery. This swelling has decreased although he may still have some fluid.

PHYSICAL EXAMINATION: On exam, this is a 6'3", 204 pound muscular and well-developed white make. He has obvious postoperative swelling on the right side of the cranium. Blood pressure is 150/82, pulse 76 and regular, respirations 18, and temperature 97.6". Pulse oximeter is 98% on room air. No particular facial droop. The pupils are reactive. I did a fundoscopic exam and bilaterally the disc margins are sharp. He has a fairly large craniotomy scar extending from the left side of the vertex around posteriorly and then anteriorly along the right temporal area towards the ear. There had been a little bit of drainage on the top, but there is fairly good healing. No sign of purulence. There is quite a bit of subcutaneous edema around the right side of the scalp. I do not know if that could be a spinal fluid leak or if it is serous fluid. Oral exam is negative. No neck or thyroid masses. Good strength in the upper extremities both distal and proximal. Lungs are clear. Abdomen is benign. I did not do a rectal exam or genital exam. Gait is normal. He has a negative Romberg. He can balance on either leg.

LABORATORY: Laboratory work was checked at Valley Hospital two weeks ago and was normal.

ASSESSMENT:

The patient is about two weeks out from a partial resection of a very large 6 x 7 cm tumor in the right temporoparietal area with possibly extension up to the frontal area. He still has a residual rind of tumor seen on the postoperative exam. Apparently a repeat MRI was not done yesterday, but he will have a pretreatment scan here with Dr. Meoz. There is no immediate postoperative protocol that he is efigible for, but prognostic molecular markers are being done on his tumor at UCLA. The patient does need post chemotherapy and radiation. Temodar will be done at a 75 mg/m² dose daily, which works out to 165 mg per day. The dose has already been prescribed and prescription written by Dr. Nghiemphu. He will start the Temodar on the same day that he starts the radiation. I would like to keep his dexamethasone dose at 4 mg b.i.d. through the first week of radiation. I think he is at high risk to get more edema, especially with residual tumor. Hopefully, within the first week or two of radiation, we could taper him down. The Temodar is already prescribed with Zofran. He was given additional information about the prescribed with Zofran.

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Page 3 of 3 12/17/2008 Paul Michael MD RE:KEVIN EVANS

PLAN:

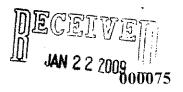
We will set up his appointment with Dr. Meoz as soon as possible because of the time in the treatment planning. It will be a few weeks until he can start. Hopefully, we can begin everything on Monday, January 5, 2009. I will continue him through the six weeks, monitoring his blood every two weeks. He will have a month's break at the end of the six-week cycle of radiation and chemotherapy, then begin the maintenance Temodar for 12 months.

Paul E. Michael MD

Send copy of note to: Leia Nghiernphu, MD UCLA, Department of Neuro-Oncology Raul Meoz, MD Aury Nagy, MD.

Electronic Signature on File

SCANNED



COMPREHENSIVE CANCER CENTERS OF NEVADA – SOUTHERN HILLS RADIATION ONCOLOGY

January 7, 2009

RE: EVANS, KEVIN

The patient is seen today for routine on-treatment visit. He is continuing his radiation therapy with IMRT. The plan is to treat him to 6000 cGy in 30 fractions over 6 weeks' time. He has had 1200 cGy. Last Friday, he was noted to have some drainage from the scalp incision. He was placed on Levaquin and a culture was taken. Dr. Nagy was also contacted and the patient is going to see him this Friday. Today, the incision is completely dry and the drainage, per the patient, stopped the next day after he started antibiotics. He otherwise appears to be doing well. No other monilia noted. He is neurologically stable.

DISPOSITION: Continue radiation therapy. He is on Temodar, which he will continue. He is still on Decadron 4 mg b.i.d.

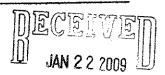
Raul T. Meoz, MD, FACR Southern Hills Office

RTM/vv

cc: Aurangzeb Nagy, MD Paul Michael, MD

D: 01/07/09 T: 01/08/09 #00995 SCANNED

PROGRESS NOTE





M009/010

Comprehensive Cancer Centers of Nevada

Final Copy

Southern Hills Campus 9280 W. Sunset Rd, #100 Las Vegas, NV 89048

Lab Director: Edwin C. Kingsley, M.D.

Patient: Patient #: EVANS, KEVIN 59243.0

Birth:

SH8041208 1/2/1971

277665

Doctor. MEOZ, RAUL Home Phone: (702)292-0596 Age: Gender

38 veers Male

Collection Date: Received in Lab: 1/2/2009 4:27 PM

Quest Results

Test Name

Result

Unite Flag Reference Range

Site ID Status

Reported On: 1/3/2009 7:11 AM

*** Patient Comments at the Bottom CULTURE, WOUND W/GRAM STAIN

GRAM STAIN (SCALP) SEURCE: SCALP

SEE NOTE

SEE NOTE

RARE GRAM POSITIVE BACILLI

PATIENT COMMENTS:

Ordering Physician: MEOZ, RAUL

SCALP SOURCE: SCALP

Result for Organism 1: RAPE GROWTH ENTEROBACTER AEROGENES SENSITIVE:

AMIKACIN

AZTREONAN CEPEPIME CEFTAZIDIME CEFTRIAXONE

CEFUROXIME - SODIUM CIPROFLOXACIN GENTAMICIN IMIPENEM

MEROPENEM PIPERACILLIN PIPERACILLIN/TAZOBACTAM TOBRAMYCIN TRIMETHOPRIM/SULFAMETHOXAZOLE

LEVOFLOXACIN INTERMEDIATE : CEFUROXIME - AXETIL

RESISTANT : CEFAZOLIN

CEFOTETAN

<=4 ug/ml <-4 ug/ml <=1 ug/ml <=20 ug/ml <=0.25 ug/ml

<=2 ug/ml

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2 ug/ml <=0.25 ug/ml

<=0.25 ug/ml

8 ug/ml

8 ug/ml

>#64 ug/ml <-4 ug/ml

Source : scalp

01:

Quest Diagnostics 4230 Burnham Ave. Las Vegas, NV 89119

Reviewed by:

SCANNED

Originally Printed On: 1/5/2009 4:28 PM Printed: 1/5/2009 3:04 PM

6pg Tar Michael

Accession: 277665 Patient ID: 59243.0 Lab Results For: KEVIN EVANS

MEDICAL ONCOLOGISTS Heather J. Allen, M.D., FACP Mary Ann K. Allison, M.D., FACP Khoi Dao, M.D. Matthew D. Galsky, M.D. Regan Holdridge, M.D. Clark S. Jean, M.D. Ghalam Kashef, M.D. Edwin C. Kingsley, M.D. Rita Maity, M.D. Paul E. Michael, M.D. Anthony Nguyen, M.D. Gregory Obara, M.D. Rupesh J. Parikh, M.D. Joseph Quagliana, M.D. Noel Rowan, M.D., FACP Hamidreza Sanatinia, M.D. James D. Sanchez, M.D. Anu Thummala, M.D. Brian Vicuna, M.D.



RADIATION ONCOLOGISTS Andrew M., Cohen, M.D., Dan L. Curtis, M.D. Farzanch Farzin, M.D. Raul T., Meoz, M.D., FACR Matthew Schwartz, M.D.

PEDIATRIC ONCOLOGISTS Nik F. Abdul Rashid, M.D. Lisa Johnson, M.D. Ronald Kline, M.D.

Patient: KEVIN EVANS

Location: Southern Hills

DOB: 01/02/1971

Attending Physician: Paul Michael MD

Brain tumor

Date of Diagnosis: 12/02/2008

Tumor type: astrocytoma, grade IV (GBM).

MRN: 59243.0

Date: 01/12/2009;

SCANNED

DIAGNOSIS: High-grade glioblastoma multiforme on the right side, now finishing two weeks of radiation and concurrent Temodar.

HISTORY OF PRESENT ILLNESS: The patient has been doing well with his first two weeks. Today makes fraction nine of radiation. He still has a good four weeks to go after this, and he had a little bit of drainage from a probable seroma under the scalp incision on the right. That drainage did culture positive, but has effectively been treated with Levaquin, which he finished last night. He is not having further drainage. No fevers or chills. No temperature. He has a stuffy feeling or heavy feeling in his right ear but no hearing loss. He is tolerating the dose of Temodar well. It is essentially the 165 mg dose as prescribed by Dr. Nghiemphu, and he will have approximately 34 more treatments to complete.

PHYSICAL EXAMINATION: On physical exam, he has gained about 10-11 pounds. He is up to 216 pounds. He does not look cushingoid, but I have told him that some of this weight loss (68 - should be weight gain) is from the steroids. Blood pressure is 126/76, pulse 66 and regular, respirations 18, and temperature 98°. Pulse eximeter is 100% on room air. He has no significant or residual seroma or swelling around the right scalp; that has healed completely. Cranial nerves II-XII are intact. Fundoscopic exam looks clear. No wheezes or rales. Fundoscopic exam shows no papilledema. The right ear does not show wax or external otitis, but he does have fluid behind the right eardrum. I have suggested Claritin D to treat this. He is not having any significant neck swelling. No oral thrush. He does not have any lung findings. Peripheral extremities show equal strength and sensation in all extremities. No weakness. He has a normal gait.

LOCATIONS

3730 So. Eastern Ave. Las Vegas, NV 89169 Ph 702-962-3400 Fax 702-952-3460 10001 So. Eastern Ave Ste.108 Henderson, NV 89052 Ph 702-952-3444 Fax 702-952-3494 9280 W. Sunset Rd. Ste. 100 Las Vegas, NV 89148 Ph 702-952-1251 Fax 702-952-1241 7445 Peak Drive Las Vegas, NV 89128 Ph 702-952-2140 Fax 702-952-2180

655 Town Center Dr. Las Vegas, NV 89144 Ph 702-233-2200 Fax 702-233-2210 3059 S. Maryland Pkwy. Ste.202 Las Vegas, NV 89109 Ph 702-732-0971

JAN 22 2009

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01/22/2009 THO 10:55 FAX

Page 2 of 2 01/12/2009 Paul Michael MD RE:KEVIN EVANS

LABORATORY: His laboratory looks normal. I am waiting for the full CBC to come back.

ASSESSMENT:

- Patient who completed the first two weeks of Ternodar and radiation for glioblastoma multiforme on the right side.
- 2. Mild weight gain.
- 3. Resolving seroma under the incision.

PLAN:

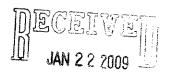
The plan is to have him return every week for laboratory. While he is going through the chemotherapy, I will see him in six weeks. Tentatively, he has an appointment scheduled at the end of February to see Dr. Nghlemphu. Since his radiation probably will not be done for four more weeks, we might push that appointment to the second week in March.

Paul E. Michael MD

SCANNED

Send copy of note to: Leia Nghiemphu, MD UCLA, Department of Neuro-Oncology Raul Meoz, MD Aury Nagy, MD.

Electronic Signature on File



Report Range: 12/17/2008 to 01/20/2009

Patient: EVANS, KEVIN DOB: 01/02/1971

Patient ID: **59243.0** Diagnosis: **Brain tumor adult**

Practice: Med Onc

	12/17/08	01/12/09	01/19/09				
oratory		<u> </u>					
BC							
WBC (x 10^3/uL)		6.7	5.6				
RBC (x 10^6/uL)		4.68	4.54				
HGB (g/dL)		14.2	13.9				
HCT (%)		40.2	38.5 (L)				
MCV (fi)		86.0	84.9				
MCH (pg)		30.3	30.6				
MCHC (g/dL)		35.2	36.0	1			
RDW (%)		13.4	13.6	1			
PLT (x 10^3/uL)		204	232	1			
MPV (fi)		7.4	7.4				
Neu % (%)		78.0 (H)	75.3 (H)				1
LY % (%)		16.4 (L)	18.2 (L)				T
MO % (%)		3.7	4.4				
EO % (%)	····	0.5	1.0				T
BA % (%)		1.3	1.1		***************************************	! !	1
Neu # (ANC) (x 10^3/uL)		5.2 (H)	4.2	·		ļ	-
LY # (x 10^3/uL)		1.1 (L)	1.0 (L)			<u> </u>	<u> </u>
MO # (x 10^3/uL)		0.3	0.2 (L)			1	1
EO # (x 10^3/uL)		0.0	0.1			 	
		0.1	0.1			<u> </u>	
BA # (x 10^3/uL)		10.1	3.1			 	
hemistries		140 (1)	+			-	
Glucose, fasting (mg/dL)		112 (H)				 	
BUN (mg/dL)		20				 	
Creatinine (mg/dL)		1.1	_			AAI	WE
Sodium (mmoVL)		137					
Potassium, serum (mmo/L)		4.3					+
Chloride (mmol/L)		101				-	
Calcium (mg/dL)		9.0					
Albumin, serum (g/dL)		4.0				<u> </u>	
Total protein (g/dL)		6.4					
Globulin (g/dL)		2.4 (L)				<u> </u>	
A/G ratio		1.7 (H)			<u> </u>		
Alkaline phosphatase (U/L)		56				<u> </u>	
SGOT/AST (U/L)		27			į.		
SGPT/ALT (U/L)		44					
Total bilirubin (mg/dL)		0.8					
Serum CO2 (mmol/L)		28.9				<u> </u>	
GFR estimate (mL/min/1.73m2)		79.6				<u> </u>	
Height (in)	73				1	-	
Weight (lbs)	204	216					903
Body surface area (m2)	2.17	2.23		·		ln15	나도관
and the same and t	- 		1 1				
iditional Prescriptions					<u> </u>	<u> 111</u>	JAN 2
Keppra, po solid: Outside Rx: 500mg Ta	blet(s) Take 1	PO BID: 12	/17/08				्राप्त €
Keppra, po solid: Outside Rx: 500mg Ta	hlet(s) Take 1	PO BID: 01	/12/09				
	medol take t						
Bactrim, po solid: Outside Rx; 01/12/09							

This report contains information from the iKnowMed Clinical Information System. The information may have originated from a variety of different sources. The report is intended for internal use and is not an official laboratory report.

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JAN-16-2009 FRI 02:59 PM

Commehencia Canan Care

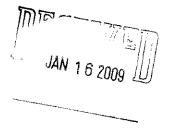
Comprehensive Cancer Cen ŝ

EXCUSE SLIP 9280 W. Sunset Rd. Ste. 100

Las Vegas, NV 89148

(702) 952-1251

	WHOM T MAY CONCERN: CUIN CUG n S was seen in my office today. is released to return to work on is unable to return to work at this time	is u	109	care. He/She	-
	is able to return to school onsurgery is scheduled forreturn to work after	weeks	an	d patient may	
	Restrictions:	N	+ /:	SGA	MED
'' '' -	Michael, Paul, E., M.D. Lic. No 5214 Phone No. 952-1251	P	m	de la companya della companya della companya de la companya della	



Comprehensive Cancer Centers

EXCUSE SLIP

9280 W. Sunset Rd. Ste. 100 Las Vegas, NV 89148

(702) 952-1251 TO WHOM IT MAY CONCERN: EVaus is under my care. He/She was seen in my office today. was seen in my office today.

Feb. 12+4

Vis released to return to work on is unable to return to work at this time because is able to return to school on _____ ___ and patient may surgery is scheduled for _____ return to work after _____ weeks. Medications: ___ Restrictions: 409 C



CITY OF LAS VEGAS

HUMAN RESOURCES DEPARTMENT

Insurance Services Division 400 Stewart Avenue

Kevin Evans 413 Cherry Meadows Ct Las Vegas, NV 89145

Re:

Claim Number:

2008-0291

Date of Injury:

11/23/2008

Body Part(s):

Brain Cancer

Dear Mr. Evans:

After careful review and consideration of your claim, be advised it is the determination of the city of Las Vegas to *deny* your claim.

We are unable to substantiate that you have met the requirements to be compensable under NRS 617.453, "Cancer as occupational disease of firefighters" and NRS 617.440, "Requirements for occupational disease to be deemed to arise out of and in course of employment". Copies enclosed.

If you disagree with this determination, you may request a hearing before a Hearing Officer. If that is your intent, complete the enclosed 'Request for Hearing" form and send it to the address indicated on the form, along with a copy of this determination, within 70 days from the date of this letter.

Sincerely,

Jane C. Lucas

Workers' Compensation Analyst

Jane C. Lucas

Insurance Services

Enclosure, as stated

cc:

FR - Suppression

DIR - W/C Section

Comprehensive Cancer Centers

Dr. Nagy

Valley Hospital

File

Documents for: EVANS, KEVIN

393-55-44 WW
EVANS, KEVIN R
Test Results
RADIOL
MRI BRAIN W&WO/CON_CLOUGHSEY

Date of Procedure: Wednesday, February 25, 2009 7:45

MRI BRAIN W&WO/CON-CLOUGHSEY

MRI BRAIN WITHOUT AND WITH INTRAVENOUS CONTRAST

History: 38-year-old man, evaluate for brain tumor. Per clinical history, patient was recently diagnosed with glioblastoma multiforme and is status post surgical resection.

Comparison: none available

Technique: Sagittal TlW, axial TlW, T2W, diffusion weighted, and FLAIR images of the brain were acquired. Postcontrast axial and coronal TlW images of the brain were acquired. 20 cc Magnevist was injected intravenously without complication.

Findings: An approximately 2.7 cm (AP) by 4.3 cm (transverse) resection cavity is noted in the right parietal lobe with adjacent surgical changes from prior right frontoparietal craniotomy. There is significant associated surrounding vasogenic edema which extends towards the occipital horn of the right lateral ventricle and posteriorly towards the occipital lobe with mild mass-effect on the trigone of the right lateral ventricle. This focal area demonstrates diffusion-weighted restriction with T2 shine-through consistent with edema. There is significant heterogeneous contrast enhancement along the surgical margin, including areas of nodular marginal enhancement, particularly at the medial resection margin. Some enhancement of the leptomeninges underlying the craniotomy defect is present. The basal cisterns are patent. No new enhancing lesions, infarcts or midline shift are seen. There are no abnormal extra-axial fluid collections. The major intracranial blood vessels demonstrate normal flow voids consistent with their patency. There is mucosal thickening of the left maxillary sinus and the mastoid air cells are clear.

Impression:

There is contrast enhancement surrounding the right parietal resection cavity with significant associated vasogenic edema which is concerning for some residual recurrent tumor. There is no evidence of extension across the midline.

I, Pablo Villablanca MD, have reviewed this radiological study personally and I am in full agreement with the findings of the report presented here.

J Pablo Villablanca, M.D. (P11804)

Dictated:

By: J Pablo Villablanca, M.D. (P011804) Reference number: RA-5353883

UCLA Healthcare - Clinical Document: EVANS, KEVIN(3935544@WW)

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Received: 02/25/2009 17:40:39 Document ID Number: 5353883

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