

NEVADA STATE BOARD
of
DENTAL EXAMINERS

PUBLIC BOARD MEETING
TELECONFERENCE

MAY 7, 2015

6:00 P.M.

PUBLIC BOOK



Nevada State Board of Dental Examiners

6010 S. Rainbow Blvd., Bldg. A, Ste. 1
Las Vegas, NV 89118
(702) 486-7044 • (800) DDS-EXAM • Fax (702) 486-7046

CONSCIOUS SEDATION INSPECTION AND EVALUATION

ON-SITE/ADMINISTRATOR SITE ONLY

Name of Practitioner:	Proposed Dates:
Location to be Inspected:	Telephone Number:
Date of Evaluation:	Time of Evaluation:

Evaluators

1.
2.
3.

INSTRUCTIONS FOR COMPLETING CONSCIOUS SEDATION ON-SITE INSPECTION AND EVALUATION FORM:

1. Prior to evaluation, review criteria and guidelines for Conscious Sedation (CS) On-Site/Administrator and Site Only Inspection and Evaluation in the Examiner Manual.
2. Each evaluator should complete a CS On-Site/Administrator or Site Only Inspection and Evaluation form independently by checking the appropriate answer box to the corresponding question or by filling in a blank space.
3. Answer each question. (For Site Only Inspections and Evaluations, complete sections A, B, and D)
4. After answering all questions, each evaluator should make a separate overall "pass" or "fail" recommendation to the Board. "Fail" recommendations must be documented with a narrative explanation.
5. Sign the evaluation report and return to the Board office within ten (10) days after evaluation has been completed.

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A. OFFICE FACILITIES AND EQUIPMENT

	YES	NO
1. Operating Theater		
a. Is operating theater large enough to adequately accommodate the patient on a table or in an operating chair?	✓	
b. Does the operating theater permit an operating team consisting of at least three individuals to freely move about the patient?	✓	
2. Operating Chair or Table		
a. Does operating chair or table permit the patient to be positioned so the operating team can maintain the airway?	✓	
b. Does operating chair or table permit the team to quickly alter the patient's position in an emergency?	✓	
c. Does operating chair or table provide a firm platform for the management of cardiopulmonary resuscitation?	✓	
3. Lighting System		
a. Does lighting system permit evaluation of the patient's skin and mucosal color?	✓	
b. Is there a battery powered backup lighting system?	✓	
c. Is backup lighting system of sufficient intensity to permit completion of any operation underway at the time of general power failure?	✓	
4. Suction Equipment		
a. Does suction equipment permit aspiration of the oral and pharyngeal Cavities?	✓	
b. Is there a backup suction device available which can operate at the time of General power failure?	✓	
5. Oxygen Delivery System		
a. Does oxygen delivery system have adequate full face masks and appropriate connectors and is capable of delivering oxygen to the patient under positive pressure?	✓	
b. Is there an adequate backup oxygen delivery system which can operate at the Time of general power failure?	✓	
6. Recovery Area (Recovery area can be operating theater)		
a. Does recovery area have available oxygen?	✓	
b. Does recovery area have available adequate suction?	✓	
c. Does recovery area have adequate lighting?	✓	
d. Does recovery area have available adequate electrical outlets?	✓	

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7. Ancillary Equipment in Good Operating Condition?	YES	NO
a. Are there oral airways?	✓	
b. Is there a tonsillar or pharyngeal type suction tip adaptable to all office outlets?	✓	
c. Is there a sphygmomanometer and <u>stethoscope</u> ?	✓	
d. Is there adequate equipment for the establishment of an intravenous infusion?	✓	
e. Is there a pulse oximeter?	✓	

B. RECORDS – Are the following records maintained?

1. An adequate medical history of the patient?	✓	
2. An adequate physical evaluation of the patient?	✓	
3. Sedation records show blood pressure reading?	✓	
4. Sedation records show pulse reading?	✓	
5. Sedation records listing the drugs administered, amounts administered, and time administered?	✓	
6. Sedation records reflecting the length of the procedure?	✓	
7. Sedation records reflecting any complications of the procedure, if any?	✓	
8. Written informed consent of the patient, or if the patient is a minor, his or her parent or guardian's consent for sedation?	✓	

Accs Expires 8/15

C. DRUGS

	DRUG NAME	EXPIRES	YES	NO
1. Vasopressor drug available?	EPINEPHRINE	5/16	✓	
2. Corticosteroid drug available?	DESMETHASON	10/15	✓	
3. Bronchodilator drug available?	ALBUTEROL	3/16	✓	
4. Appropriate drug antagonists available?	FLUMAZEPIL NALOXONE	6/16 6/16	✓ ✓	

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	DRUG NAME	EXPIRES	YES	NO
5. Antihistaminic drug available?	DIPHENHYDRAMINE	8/16	✓	
6. Anticholinergic drug available?	ATROPINE	12/15	✓	
7. Coronary artery vasodilator drug available?	NITRO STAT	5/17	✓	
8. Anticonvulsant drug available?	VALIUM	3/16	✓	
9. Oxygen available?	TANK Full		✓	

D. DEMONSTRATION OF CONSCIOUS SEDATION

1. Who administered conscious sedation? Dentist's Name: <u>Dr.</u>		
2. Was sedation case demonstrated within the definition of conscious sedation?	✓	
3. While sedated, was patient continuously monitored during the procedure with a pulse oximeter? If not, what type of monitoring was utilized?	✓	
4. Was the patient monitored while recovering from sedation? Monitored by whom: <u>STAFF -</u>	✓	
5. Is this person a licensed health professional experienced in the care and resuscitation of patients recovering from conscious sedation?	✓	
6. Were personnel competent?	✓	
7. Are all personnel involved with the care of patients certified in basic cardiac life support?	✓	
8. Was dentist able to perform the procedure without any action or omission that could have resulted in a life threatening situation to the patient?	✓	
9. What was the length of the case demonstrated?	20 MIN	

NEED TO VERIFY BLS CARD FOR DR

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E. SIMULATED EMERGENCIES – Was dentist and staff able to demonstrate knowledge and ability in recognition and treatment of:

	YES	NO	
1. Airway obstruction laryngospasm?	✓		
2. Bronchospasm?	✓		
3. Emesis and aspiration of foreign material under anesthesia?	✓		
4. Angina pectoris?	✓		
5. Myocardial infarction?		✓	-GAVE EPI AT THIS STAGE PRIOR TO ARREST
6. Hypotension?	✓		
7. Hypertension?	✓		
8. Cardiac arrest?		✓	-REQUIRES TO MUCH LEADING
9. Allergic reaction?	✓		
10. Convulsions?	✓		
11. Hypoglycemia?	✓		
12. Asthma?	✓		
13. Respiratory depression?		✓	-DIDN'T K REVERSAL DOSAGES
14. Allergy to or overdose from local anesthesia?		✓	-WAS MADE GAVE STERIODS WHEN WE INDICATE
15. Hyperventilation syndrome?	✓		
16. Syncope?	✓		

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Evaluator Overall Recommendation

Pass

Fail

Comments: ADVISE RETESTING FOR USER PERMIT PORTION
OF ASSESSMENT. CANDIDATE HAD SOME
DIFFICULTY ACCESSING (U AND) DRAWING UP SOME
MEDICATIONS. HAD DIFFICULTY AND GAVE INCORRECT
MANAGEMENT ALGORITHMS FOR MYOCARDIAL INFARCTION,
CARDIAC ARREST, LOCAL ANESTHETIC ALLERGY/OVERDOSE
AND RESPIRATORY DEPRESSION. WAS UNABLE TO GIVE
EMERGENCY MEDICATION. OSSAGES IN MANY CASES.

Signature of Evaluator

4/17/15
Date

I would encourage candidate to take a
 SEATION REVIEW COURSE WITH MEDICAL
 EMERGENCIES MANAGEMENT. I FEEL HE COULD
 GET A SIGNIFICANT BENEFIT FROM IT.

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AN EXAMPLE OF A COURSE HE MAY WANT TO THINK ABOUT
 IS THE AMERICAN DENTAL SOCIETY OF ANESTHESIOLOGY - MINIMAL/
 MODERATE SEATION REVIEW COURSE WHICH IS 2 DAYS.

I FEEL A MINIMUM OF A 14-16 HOUR COURSE THE
 IS A COMPREHENSIVE REVIEW WOULD BE BENEFICIAL



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c. Is there a sphygmomanometer and stethoscope?	✓	
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8. Written informed consent of the patient, or if the patient is a minor, his or her parent or guardian's consent for sedation?	✓	

C. DRUGS

	DRUG NAME	EXPIRES	YES	NO
1. Vasopressor drug available?	EPINEPHRINE	5-2016	✓	
2. Corticosteroid drug available?	DEXAMETHASONE	10-2015	✓	
3. Bronchodilator drug available?	ALBUTEROL	3-2016	✓	
4. Appropriate drug antagonists available?	FLUMMETHYL NALOXONE	6-2016 6-2016	✓	

	DRUG NAME	EXPIRES	YES	NO
5. Antihistaminic drug available?	DEPHENHYDRAMINE	8-2016	✓	
6. Anticholinergic drug available?	ATROPINE	12-2015	✓	
7. Coronary artery vasodilator drug available?	NIETROSTAT	5-2017	✓	
8. Anticonvulsant drug available?	MEDAZOLAM	3-2016	✓	
9. Oxygen available?	O ₂		✓	

D. DEMONSTRATION OF CONSCIOUS SEDATION

1. Who administered conscious sedation? Dentist's Name: _____		
2. Was sedation case demonstrated within the definition of conscious sedation?	✓	
3. While sedated, was patient continuously monitored during the procedure with a pulse oximeter? If not, what type of monitoring was utilized?	✓	
4. Was the patient monitored while recovering from sedation? Monitored by whom: _____	✓	
5. Is this person a licensed health professional experienced in the care and resuscitation of patients recovering from conscious sedation?	✓	
6. Were personnel competent?	✓	
7. Are all personnel involved with the care of patients certified in basic cardiac life support?	✓	
8. Was dentist able to perform the procedure without any action or omission that could have resulted in a life threatening situation to the patient?	✓	
9. What was the length of the case demonstrated? 20 min		

- Very nice sedation

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E. SIMULATED EMERGENCIES – Was dentist and staff able to demonstrate knowledge and ability in recognition and treatment of:

	YES	NO
1. Airway obstruction laryngospasm?	✓	
2. Bronchospasm?	✓	
3. Emesis and aspiration of foreign material under anesthesia?	✓	
4. Angina pectoris?	✓	
5. Myocardial infarction? EPE GAVE EPE		✓
6. Hypotension?	✓	
7. Hypertension?	✓	
8. Cardiac arrest? MISMANAGEMENT		✓
9. Allergic reaction?	✓	
10. Convulsions?	✓	
11. Hypoglycemia?	✓	
12. Asthma?	✓	
13. Respiratory depression? DID NOT KNOW REVERSALS		✓
14. Allergy to or overdose from local anesthesia? MISMANAGEMENT GAVE SUCROD		✓
15. Hyperventilation syndrome?	✓	
16. Syncope?	✓	

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Evaluator Overall Recommendation	
<input type="checkbox"/> Pass	<input checked="" type="checkbox"/> Fail

Comments: DOCTOR COULD NOT DRAW MEDS FROM VIAL, IT IS APPARENT THAT HIS WIFE INJECTS IV, PUSHES DRUGS, AND MANAGES THE SITUATIONS. DR. IS ADVISED TO RETEST ADMINISTRATION ORAL AFTER TAKING A SITUATION/EMERGENCY REVIEW

Signature of Evaluator _____

4-17-2015
Date

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