

EMERGENCY PROCEDURES PSYCHOMOTOR CHECKLIST

TASK	OMIT	PERFORM	COMMENTS
1. Scene safety assessment	0	2	
2. Gloves-up	0	2	
3. Determine level of responsiveness-GCS	0	2	
4. Assess breathing	0	3	
5. Determine complaints	0	2	
6. Quick Survey of patient	0	2	
Log-Roll Maneuver			
7. Logroll performed adequately	0	2	
7a. Gave signal to roll patient	0	2	
7b. Maintained axial stabilization	0	3	
7c. Gave signal to slide onto board if necessary	0	2	
Cervical Collar			
8. Appropriate size and type selected	0	3	
9. Placement is correct and adequate	0	2	
Selection and insertion of an airway			
10. Size from earlobe to corner of mouth or from angle of jaw to midline of lips	0	3	
11. Describe insertion	0	3	
12. Reassess airway	0	3	
Secondary Survey			
13. HEAD - Examines scalp, feels back of scalp	0	2	
14. Inspects external ears & ear canals	0	2	
15. Checks behind ears for ecchymosis	0	2	
16. Inspects eyes for injury and movement	0	2	
17. Check pupils for reactivity & equality	0	2	
18. Checks jaws for stability	0	2	
19. Checks mouth for foreign objects	0	2	
20. NECK - Checks for wounds	0	2	
21. Checks trachea is midline	0	2	
22. Palpates back of neck for deformity	0	2	
23. CHEST - Palpates clavicles for deformity	0	2	
24. Observes for penetrating wounds	0	2	

25. Observes for symmetry	0	2	
26. Palpates for equal respiratory excursion	0	2	
27. Palpates for rib instability	0	2	
28. ABDOMEN - Observes for ecchymosis, wounds	0	2	
29. Palpates for rigidity	0	2	
30. PELVIS - Checks for stability, incontinence	0	2	
31. BACK - Palpates for deformity, pain, wounds	0	2	
32. EXTREMITIES - Check for deformity, withdrawal from painful stimulus	0	2	
33. Checks for equal movement	0	2	
34. Checks for equal pulse	0	2	
35. Checks for distal sensation	0	2	
36. Checks for capillary refill	0	2	
FRACTURE MANAGEMENT			
37. Remove clothing	0	2	
38. Check circulation pedal pulse and mark capillary refill	0	2	
39. Check nerve function, sensation, movement	0	3	
40. Select proper size splint	0	2	
41. Pad splint	0	2	
43. Instruct assistant to place splint underneath	0	2	
44. Secure splint in at least four (4) places	0	2	
45. Recheck pedal pulse	0	3	
46. Recheck sensation	0	3	
47. Recheck movement	0	3	
48. OXYGEN - Open source, ensure adequate supply	0	2	
49. Connect tubing from oxygen to mask	0	2	
50. Set flow	0	2	
51. Place mask on patient	0	2	
52. Reassess airway, breathing and GCS			