NWC EMSS Paramedic Training Program Student Clinical Activity Performance Record INTENSIVE CARE UNIT

Name	Hospital	
Date	Time in	Time out

Rating key: For each patient, indicate the rating that most closely reflects the student's performance

- X Observed activity only
- 4 **Excellent/independently competent**: Is able to perform the skill correctly with no coaching
- 3 Above average: Skill level exceeds entry level criteria; can perform safely with minimal coaching
- 2 Satisfactory: Meets entry-level criteria; performs safely with moderate coaching
- Needs additional practice: Skill level not at entry level of practice; needs additional lab time

Activity	Pt.1	Pt. 2	Pt. 3	Pt. 4	Pt. 5
List each patient's age and gender					
Note each patient's nature of complaint/diagnosis from the ICU record (BE SPECIFIC!!!!)					
Assessment; SAMPLE history					
Assessment: Physical exam					
Vital signs: BP; P; RR, T					
Breath sound assessment/interpretation					
Application/monitoring SpO ₂ EtCO ₂					
Glasgow Coma Scoring					
Neuro exam: Cranial nerves/ motor/sensory					
Airway access/O2 delivery					
Manual opening					
Obstructed airway maneuvers					
Nasopharyngeal/oropharyngeal airways					
Suctioning					
Intubation: List technique					
Rescue airway insertion (list type)					
Cricothyrotomy (list approach)					
Oxygen delivery/ventilatory support Device(s) used: NC/NRM/BVM/C-PAP					
Pleural decompression					
Cardiac monitoring/resuscitation					
Apply leads; interprets rhythms correctly					
12-lead ECG: lead placement/interpretation					
CPR					
Defibrillation/cardioversion					
Transcutaneous pacing					
Peripheral IV/IO access					
List site selected					
List catheter size inserted					
List fluid (NS, LR, D5W OK for student)					
Verify # attempts; list each as S/U					

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Activity	Pt.1	Pt. 2	Pt. 3	Pt. 4	Pt. 5
If unsuccessful: cite possible causes					
Regulates/monitors IV flow					
Hemorrhage control (list method used)					
Drug administration					
May only give drugs listed in SOPS					
List drug/dose/route for each drug given – cont.					
on back if needed					
Miscellaneous skills		T	T	I	1
Venous blood sample					
Eye and/or skin irrigation					
Wound management					
Dressings and bandages					
Spine motion restriction/splinting					
Musculoskeletal splinting					
Helmet removal					
Restraint application					
Therapeutic communication List multi-system injuries: In DETAIL					
List muiti-system injuries. In DETAIL					
Others, please list:					

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- X Did not observe/cannot evaluate
- 4 **Excellent/**outstanding: Consistently exceeds expectations
- 3 Above average: Meets all and exceeds some expectations
- 2 **Satisfactory**: Meets entry level expectations
- 1 **Unsatisfactory**: Student should be coached on this performance element

Professional characteristics	Rating	Comments
Attitude: Cooperative, conforms to rules of unit; interested in and participates in unit activities		
Knowledge: Demonstrates entry level paramedic student mastery of patient care concepts		
Reliability: Promptness, ability to complete instructions/assignments as directed		
Personal appearance: Adheres to dress code		
Initiative: Seeks out learning experiences		
Communication skills: Clearly communicates their assessment findings to other team members Interacts well with patients and hospital staff.		
Teachable spirit: Accepts feedback without becoming defensive and modifies behavior consistent with coaching		
Pt. privacy: Maintains patient confidentiality		
Overall comments (continue on back if needed		