NCH Paramedic Program EMS 215 Field Internship Run Critique Form - 2025

Instructions: Attach the redacted ePCR plus ECG rhythm strips/12 L ECG and capnography waveform printout (if applicable) to this form. Submit to the designated Hospital EMSC/educator at least one week prior to the phase meeting (or sooner if requested by the HEMSC/E). This information is obtained under the auspices of Continuous Quality Improvement and is therefore protected against discovery by the Medical Studies Act.

Student				Agency	
Date of call		Pt initials	Age	☐ Simulated	☐ Actual
Category:	☐ Respiratory ☐ Ca	ardiac 🗆 Medical 🗆 Tra	uma □ OB	☐ Member	☐ Team leader
PM student shis NOT neces	nall be prepared to d i	rve as a template for the fo scuss the following, althous complete or submit these ting.	ugh it is not necessary to a	ask each questio	n for every patient. I
What observa	itions were made durir	ng the scene size up that in	npacted patient access or	initial priorities?	
	primary assessment; o e priorities of resuscita	lid the patient have any app tion/management?	parent immediate life threa	ts? If yes, how w	ere they discovered?
What was the	paramedic impression	n for this patient? Was tha	t accurate?		
What is the pa	athophysiology of all p	ertinent impressions?			
What PMH / c	co-morbidities did the p	patient have that may have	impacted their presentati	on?	
		atient? Complete a drug cange the drug as prescribed?		scuss the drug pi	rofile for each. Wha
Were the inter	rventions performed b	y EMS indicated? Why or	why not?		
Were there in	terventions that should	d have been completed tha	it were not? Why or why i	not?	
What were the	e patient responses to	the interventions? Were the	hey expected? If no, wha	t adjustments we	ere made?
Why was the	receiving hospital sele	ected? Was this the approx	oriate destination based o	n SOP?	

Student: Date of call: Pt. initials Pt age:

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Preceptor: Rate level of proficiency for each skill PERFORMED by the student in the space before the skill

- 4 = Articulation: Performs competently w/o assistance or instruction; can problem-solve and adapt to situation; and combine two or more skills.
- 3 = **Competent**: Performs safely with minimal coaching using correct technique, sequence, and timing and no critical errors
- 2 = Skill technique developing; performs safely with moderate to extensive coaching; must be prompted to intervene
- 1 = Does not yet perform to standards without extensive coaching; recommend further practice

	Patient assessment	Pulse oximetry	3-4 lead ECG	Hemorrhage control
	Glucose reading	Capnography	12 L ECG	Tourniquet application
	Called OLMC report	BLS airways: OPA/NPA	Rhythm interpretation	Bandaging/dressing
	Completed ePCR	Suction	Pacing (TCP)	Heat/cold application
	Drug administration (list below)	O ₂ via NC/NRM	CPR manual	Pleural decompression
		O ₂ via BVM	CPR mechanical	Spine motion restriction
		O ₂ via CPAP	Defib/cardioversion	Extrication
		Intubation S / U	Use of ResQPod	Splints/pelvic binder
		Extraglottic S / U	IV access S / U	De-escalation/Restraints
		Cricothyrotomy S / U	EZ-IO access S / U	OB delivery
Other (list)			IV fluid administration	Eye irrigation

During phase meeting: Field preceptors and HEMSC/Es are each asked to put a check mark in the box that reflects their rating for each section below

their rating for each section below								
Field Preceptor rating Hospital EMSC/E r	ating							
Pathophysiology/Comorbidities								
☐ Explanation acceptable; student demonstrated complex depth and breadth of understanding								
☐ Explanation acceptable but student demonstrated simple depth & breadth of understanding; remediation recommended								
☐ Explanation unacceptable; student demonstrated gaps in understanding; remediation required prior to accepting call								
Drug Cards								
☐ Drug cards complete, acceptable and student can satisfactorily answer questions about the drug profile								
☐ Drug cards complete and acceptable but student could NOT satisfactorily answer questions regarding profile; remediation recommended								
☐ Drug cards incomplete/not acceptable. List drug(s) to be redone:								
PCR								
☐ The PCR completed by the student was factual, accurate, complete, objective, and appropriately time-sequenced.								
☐ The PCR completed by the students was not fully aligned to standards; amendment/addendum required.								
Assessment & care – Accept or not accept call for portfolio								
☐ Assessment and care were medically, ethically, legally, and practically appropriate considering the circumstances and aligned with standards and protocols — accept for internship portfolio								
☐ Assessment and/or care were NOT fully aligned with standards and protocols but variance(s) was explainable and defendable based on circumstances – accept for internship portfolio. List variances and explanations below.								
☐ Assessment and/or care were NOT fully aligned with standards and protocols and variance(s) was not explainable based on information known. Do not accept for internship records.								
Comments/Coaching notes:								

Initials Hospital EMSC/Educator

Initials Preceptor