

# Unlocking the Mystery of the SMC

## DETAILED Look

- PART 1: Lab Skills Days
  - Table 3, 5, NREMT Portfolio
- PART 2: Simulation Days
  - Table 1, 2, 3, NREMT Sim
- **PART 3: Live Pt Care Shifts**
  - **Table 1, 2, 3 (quick review)**
  - **Table 4**



**STERLING**  
Credentials, LLC

Age Table 1

Condition Table 2

Skills Table 3

Field Exp-Capstone Table 4

EMT Skills Table 5

NREMT

NREMT - Sim

## Table 1 Ages

CoAEMSP Student Minimum Competency (SMC)	Column 1 Formative Exposure in Clinical or Field Experience  Conducts patient assessment (primary and secondary assessment), performs motor skills if appropriate and available, and assists with development of a management plan in patient exposures with evaluation.	Column 2 Exposure in Clinical or Field Experience and Capstone Field Internship  Conducts a patient assessment and develops a management plan for evaluation on each patient with minimal to no assistance	Total	Minimum Recommendations by Age* (*included in the title)	
				Minimum Exposure	Age
0		15 0		2 0	Neonate (birth to 30 days)
				2 0	Infant (1 mo to 12 mos)
				2 0	Toddler (1 to 2 years)
				2 0	Preschool (3 - 5 years)
				2 0	School-aged / Preadolescent (6 to 12 years)
				2 0	Adolescent (13 to 18 years)
					(19 - 65 years old)
0		30 0			
0		9 0			Older than 65 years of age

Which report do I need?

Isolated Live Skill

Practice Report

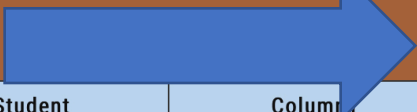
Simulation

Clinical

Field

Capstone / Internship

Pt Care Reports



### Table 1 Ages

CoAEMSP Student Minimum Competency (SMC)	Column 1 Formative Exposure in Clinical or Field Experience	Column 2 Exposure in Clinical or Field Experience and Capstone Field Internship	Total	Minimum Recommendations by Age* (*included in the title)	
				Minimum Exposure	Age
Pediatric patients with pathologies or complaints	15 0	15 0		2 0	Neonate (birth to 30 days)
				2 0	(1)
				2 0	
				2 0	Preschool (3 - 5 years)
				2 0	School-aged / Preadolescent (6 to 12 years)
				2 0	Adolescent (13 to 18 years)
Adult	30 0			(19 - 65 years old)	
Geriatric	9 0			Older than 65 years of age	
<b>Totals</b>					

## Pt Care Reports

Which report do I need?

Isolated Live Skill

Practice Report

Simulation

Clinical

Field

Capstone / Internship

**All Report Types**  
AGE +  
1) Primary +  
2)Secondary

**Clinical Shifts:**  
Age +  
1) Primary +  
2)Secondary +  
3)"Management Plan"

**Field/Capstone:**  
Age +  
**Team Lead**  
1) Primary +  
2)Secondary +  
3) Actual interventions

**Any report of appropriate age:**  
Sim, Clin, Field, Capstone Reports

**Table 2 Conditions**

CoAEMSP Student Minimum Competency by Pathology or Complaint	Simulation	Column 1 Formative Exposure in Clinical or Field Experience Conducts patient assessment (primary and secondary assessment) and performs motor skills if appropriate and available, and assists with development of a management plan on a <u>patient</u> with some assistance for evaluation	Column 2 Exposure in Clinical or Field Experience/Capstone Field Internship Conducts a patient assessment and develops a management plan for evaluation on each patient with minimal to no assistance	Total Formative & Competency Evaluations by Condition or Complaint
Trauma	Pedi <input type="radio"/> 1 <input type="radio"/> 0 Adult <input type="radio"/> 1 <input type="radio"/> 0 Minimum of one (1) pediatric and one (1) adult trauma simulated scenario must be successfully completed prior to capstone field internship.	1 <input type="radio"/> 0 1 <input type="radio"/> 0	9 <input type="radio"/> 0	
Psychiatric / Behavioral	<input type="radio"/> 1 <input type="radio"/> 0	<input type="radio"/> 1 <input type="radio"/> 0		
Obstetric delivery with normal newborn care	N/A	<input type="radio"/> 2 <input type="radio"/> 0		
Complicated obstetric delivery (e.g. breech, prolapsed cord, shoulder dystocia, precipitous delivery, multiple births, meconium staining, premature birth, abnormal presentation, postpartum hemorrhage)	Prolapsed <input type="radio"/> 1 <input type="radio"/> 0 Breech <input type="radio"/> 1 <input type="radio"/> 0 Minimum of two (2) complicated obstetric delivery simulated scenarios must be successfully completed prior to capstone field internship including a prolapsed cord and a breech delivery.	<input type="radio"/> 2 <input type="radio"/> 0		
Distressed neonate (birth to 30 days)	Sim <input type="radio"/> 1 <input type="radio"/> 0	<input type="radio"/> 2 <input type="radio"/> 0	<input type="radio"/> 2 <input type="radio"/> 0	

**Report:  
Simulation**

**All Report Types**  
DDx +  
1) Primary +  
2) Secondary

**Clinical Shifts:**  
DDx+  
1) Primary +  
2) Secondary +  
3) "Management Plan"

**Field/Capstone:**  
DDx +  
**Team Lead**  
1) Primary +  
2) Secondary +  
3) Actual interventions



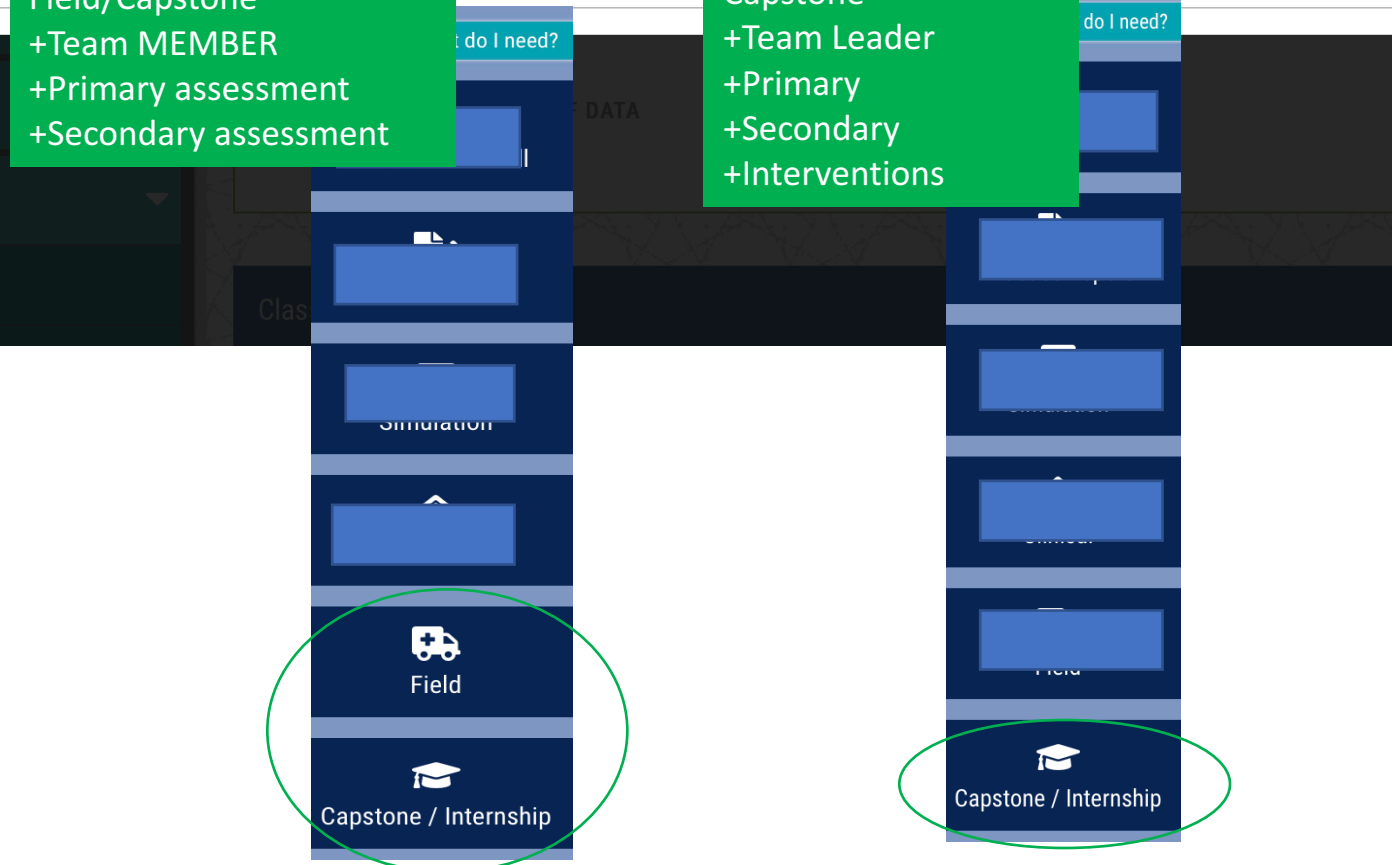
## Table 4 Field Experience / Capstone Field Internship

<b>Field Experience</b> Conducts competent assessment and management of prehospital patients with assistance while TEAM LEADER or TEAM MEMBER	<b>Capstone Field Internship</b> Successfully manages the scene, performs patient assessment(s), directs medical care and transport as TEAM LEADER with minimal to no assistance
<b>Report:</b> Field/Capstone +Team MEMBER +Primary assessment +Secondary assessment	<b>Report:</b> Capstone +Team Leader +Primary +Secondary +Interventions

0

20

0



2023 SMC—How to Get Credits

## Tables 1 and 2, COLUMN 2

*(the experiences which prove student is ready to be alone)*

### Field/Capstone *(ambulance)*

- + TEAM LEAD *(proving you're ready)*
- + Primary assessment\*
- + Secondary assessment\*
- + Interventions *(so we can SEE your "management plan")*

*\*Independent skills (you don't have to be independent on ALL skills, just these)*

### Clinical

*(brick and mortar location)*

- + Primary assessment\*
- + Secondary assessment\*
- + Management Plan *(bc you usually cannot be "Team Lead," use this skill to show what you WOULD do if you were in charge of the pt— available for Clin reports ONLY)*



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