

# Unlocking the Mystery of the SMC

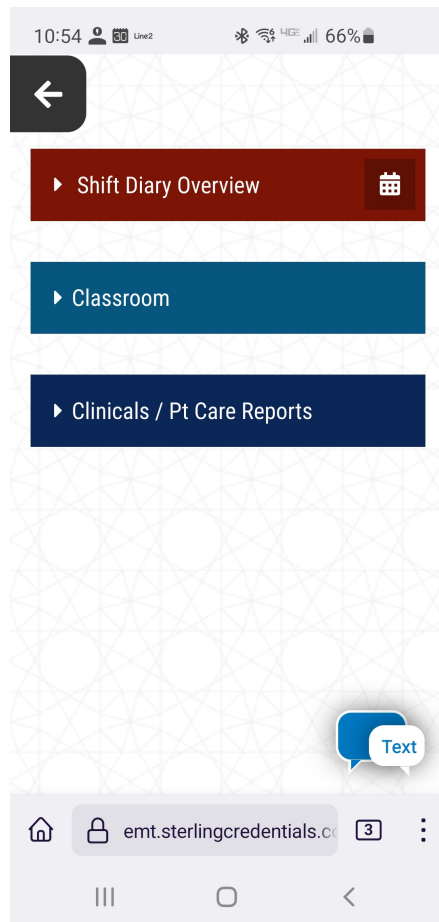
## Summary Brief

- **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
  - Table 4



**STERLING**  
Credentials, LLC

# Two Ways to Record Student Experiences



1) Evaluations as per Skill Sheet



Course type: "Classroom"

2) Student-Authored Pt Care Reports



Course type: "Clinicals/ Pt Care Reports"



Julianne Stevenson  
**Student**  
Excellence University—EMT  
Baby Medic Cohort

My Account

Support (5)

Alerts 11

16:59:38 Wed 16 Feb 2022

Your timezone: CST

Student (Switch Role)

Manage Documents

Cohort Enrollment

Switch Cohort

Tools

Skillsheets

Your SMC

History Log

Knowledgebase/FAQs

Spread the Word

### Shift Diary Overview



Show

All shifts



Time range

Next 30 days



Level

All Levels



Wed 16th Feb  
2022  
07:00 - 19:00

Station 1  
Your Shift

Wed 16th Feb  
2022  
07:00 - 19:00

Emergency Department  
Your Shift



END OF DATA

### Classroom

Lifesaving 101



Course Progress



Join Skills Session

Text

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)	Column1 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 some assistance for 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
Pediatric patients with pathologies or complaints	15 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)
Adult	30 0	30 0			(19 - 65 years old)
Geriatric	9 0	9 0			Older than 65 years of age

**Lab Skills (Skill sheets)**

  
Join Skills Session

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)	Column1 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
<p>Which report do I need?</p> <ul style="list-style-type: none"> <li>Isolated Live Skill</li> <li>Practice Report</li> <li><b>Simulation</b></li> <li>Clinical</li> <li>Field</li> <li>Capstone / Internship</li> </ul>				0	15 0
				2 0	Neonate (birth to 30 days)
				2 0	Infant (1 mo to 12 mos)
					Toddler (1 to 2 years)
					Preschool (3 - 5 years)
					School-aged / Preadolescent (6 to 12 years)
					Adolescent (13 to 18 years)
0	30 0	(19 - 65 years old)			
0	9 0	Older than 65 years of age			

Pt Care Reports

**Lab Skills (Team Member/Leader)**

Join Skills Session

Skill with scenario

Select a scenario (or create your own) and associate it with your Lab Sessions

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)	Column1 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)	
	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.	Conducts a patient assessment and develops a management plan for evaluation on each patient with minimal to no assistance			
				<b>Minimum Exposure</b>	<b>Age</b>
				2 0	Neonate (birth to 30 days)
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					(19 - 65 years old)
					Older than 65 years of age

Which report do I need?

Isolated Live Skill

Practice Report

Simulation

Clinical

Field

Capstone / Internship

Pt Care Reports