

Overview

There are 3 different type of lab days:

<u>Instructional day</u>: Come in and be a sponge. The goal is to become familiar with the tools and techniques of that given day.

<u>Practice Practical/ Exam</u>: You're in groups. You have to assess and manage scenarios as a team. Once everyone is done, we'll take the multiple choice exam. Credit for the practice practical is given for participation. You will not be able to use your pt assessment skill sheets during these scenarios. 6 points based on effort per scenario will be awarded (18 points total). If a critical fail was hit on the scenario, then the group will receive 0 points. Once complete, the 50 multiple choice question exam will be given (100 points)

<u>Practical Day</u>: You'll be given three scenarios that were similar to the previous lab. Credit is based on performance.

Clinical Overview

Clinical and Ride Time

■ Clinical Site Notes

Clinical Documents Folder

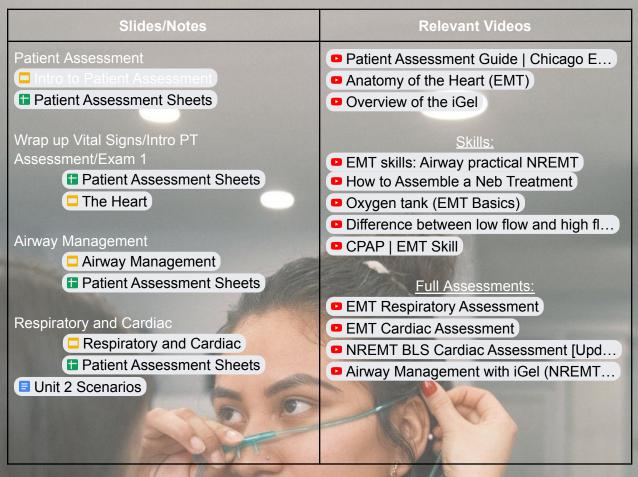
Electronic PCR

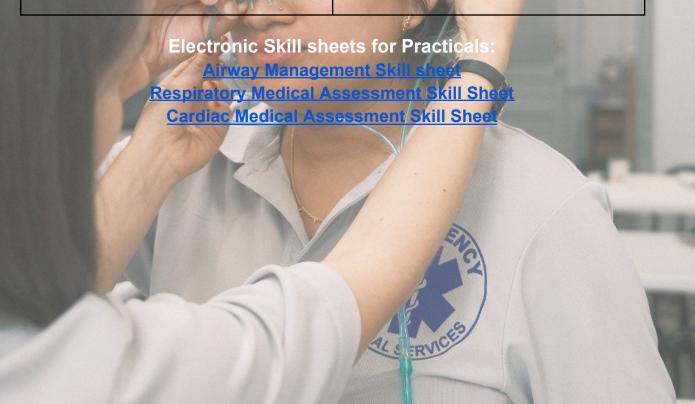
General tips to succeed in this course

- 1. Find a study buddy. At least one. Have weekly sheck ins with them. When you put yourself in the shoes of the proctor, you learn what we look for.
- 2. The key to minimizing anxiety during practical examples by simulating stress during practice. The easiest way to do that is by timing yourself. Most of our practical scenarios are completed within 12 minutes. "Performance parallels preparation" ~David Acosta Jr.
- 3. Stay on top of the material via MyBradylab and our Youtube Videos. It's not the difficulty of the material that stifles people, it's the *amount* of material that's overwhelming. Once you fall below an 80%, you're in a hole.
 - a. It is your job to climb out of that hole faster than we bury you.
- 4. Utilize MyBradylab pretest and posttest quizzes to expose yourself to as many similar questions as possible before the multiple choice exams in class. These do not count for credit. If you cannot explain why something is right, purposefully get it wrong so you're provided with an explanation
- 5. For scantrons, place a dot next to each question that was difficult
 - a. Go deeper: Place dots on top of each letter you were weighing as potentially correct. This will allow you to effectively review your exams upon their return
- 6. A list of mentors you can reach out to: Mentors for Chicago EMT Training



Unit 2Airway Management, Intro to Patient Assessment, Respiratory, Cardiac







Neurology, Abdominal Pain (GI, GU, OB, Gyn), Immunology

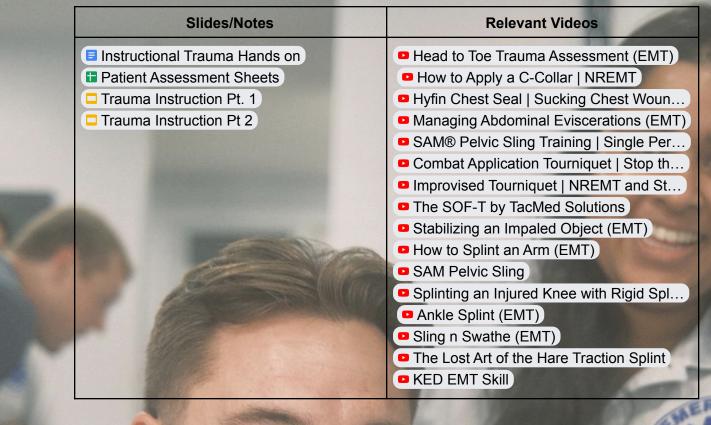
Slides/Notes	Relevant Videos
■ Unit 3 Instructional Part 1	Neurology and Toxicology
☐ Unit 3 Scenarios	■ Stroke Assessment (EMT)
■ Patient Assessment Sheets	How to Check a Blood Sugar with a Glu
□ Neurology	Neurological Assessment ft. Opioid OD
□ Abdominal Pain and Immunology	Opiate Overdose and Narcan
	Immunology, Abdominal Pain, OB How to Assess for Anaphylaxis EMT Skills: Immunology Assessment EMT Skills: Abdominal Pain Assessment OB assessment, delivery, and abnorma

Electronic Medical Skill Sheets for Practicals

Neurological Assessment Skill Sheet
Abdominal Pain Assessment Skill Sheet
Immunology Assessment Skill Sheet

Unit 4

Trauma/Head to Toe Assessment/Splinting/Hemorrhage Control





Final Practical Review

□ Final Practical Review

Final Exam (may flip with Final Practical depending on instructor staff availability)

- 100 multiple choice questions (200 points)
- Guest speakers from employers

Be prepared to submit your legal name and SSN

Final Practical

- Scenarios that include both medical and trauma concepts
- Examples:
 - MVC caused by a driver experiencing a seizure
 - ETOH patient that experienced a dog bite
 - Heat stroke patient that fell off roof
 - Respiratory distress after jumping out of burning building
 - Drowning victim that was bit by a shark
 - Stroke patient that fell down stairs
 - OB patient who was a victim of abuse
 - Behavioral patient in altercation
 - GSW victim with respiratory distress
 - Electrical burn patient while that fell off of a ladder
 - Respiratory distress and hemorrhaging from blast injuries

Required deliverables by final day

- ICS 100 and 200 (700 and 800 are 5 points Extra Credit)
- Clinical Reflection Paper (60 points)
 - 3 pages double spaced
 - Reflect on your experiences on the ambulance as well as in the hospital
- Reflection paper on EMS article (10 points extra credit)
 - 1.5 pages double spaced reflecting on the EMS article
- Clinical PCRs are due one week after each clinical. Not on the last day.
- Come in uniform for class pictures

Instructions for NREMT:

- 1. You will receive a notification of when you can start signing up for the NREMI
- 2. We are in the Northwestern Memorial Hospital system
- 3. Once you've passed the MREMT, reach out to Marty or Victor about transferring your NREMT into an IL state license. You will need to complete this child support form:
 - a. https://dph.illinois.gov/content/dam/soi/en/web/idph/files/forms/ems-renewal-notic e-011717.pdf
 - b. Get your MREMT certificate and CPR card ready as well

