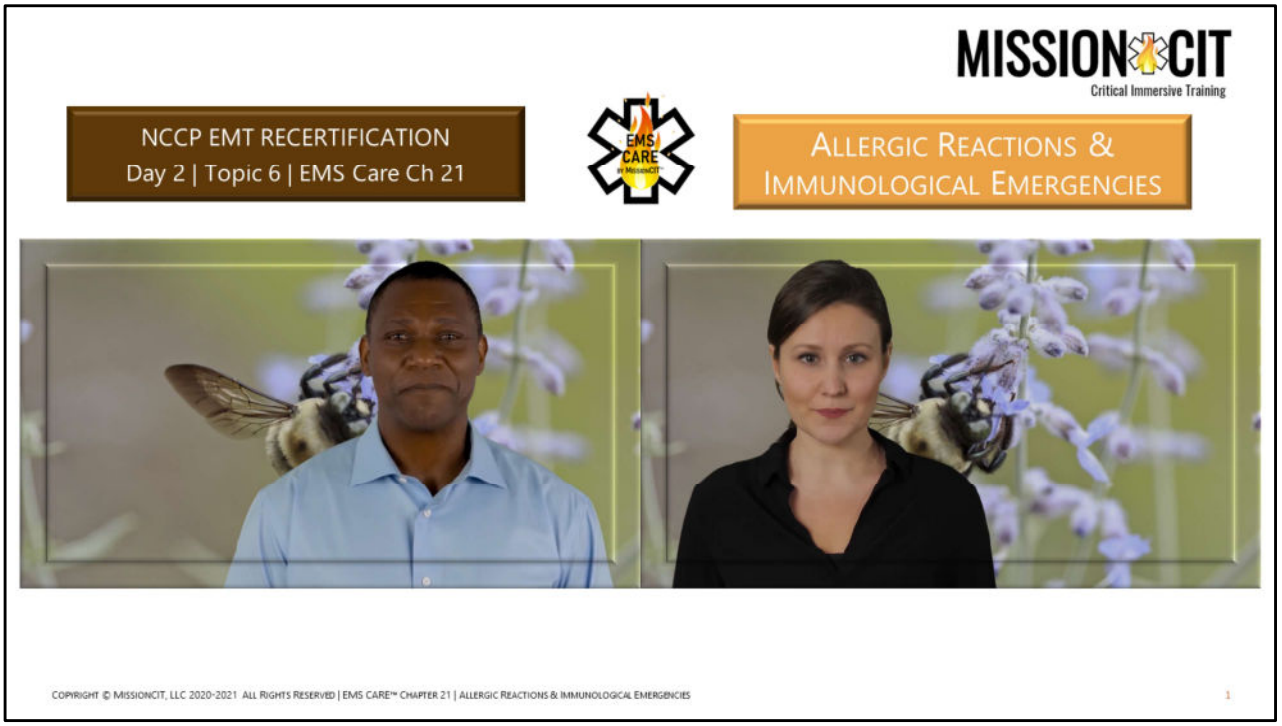
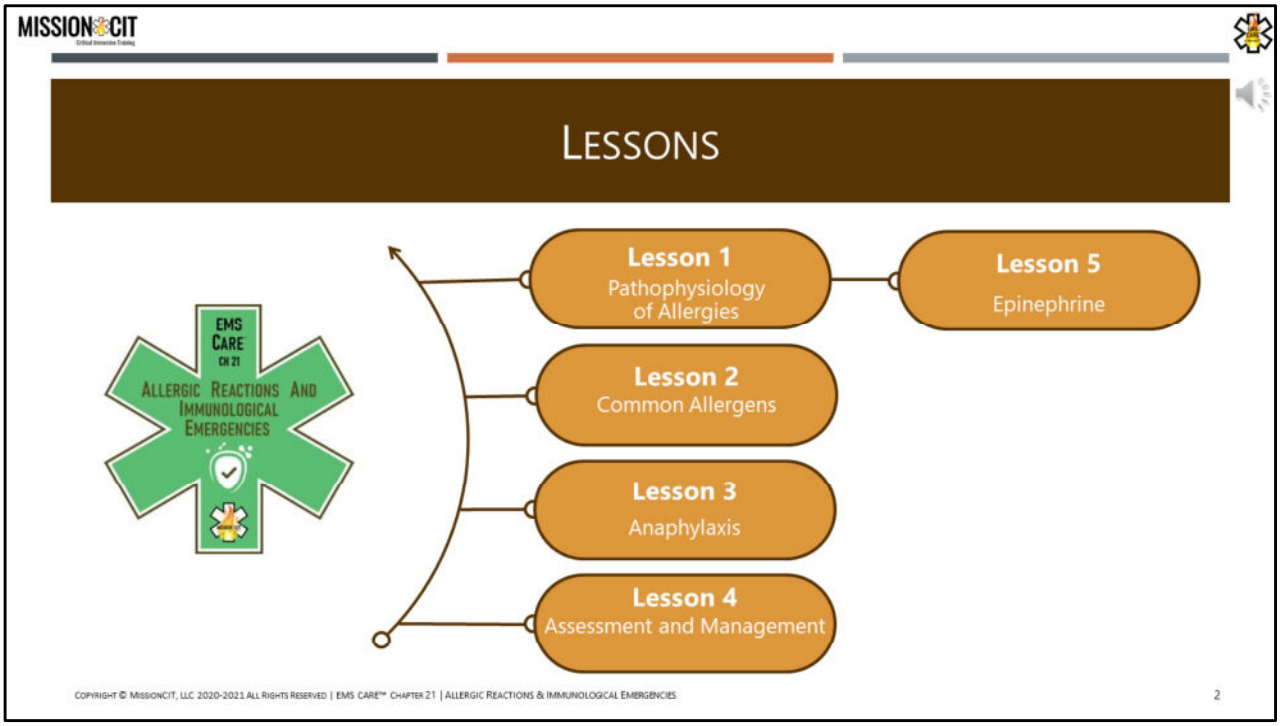


Hello there, thank you for choosing this MissionCIT course. We're glad you're here. My name is Justin and this is my colleague Missah, and we'll be handling this course.

Allergies are a common reaction to the elements within and outside our body. But most times, it's hard to know what allergic reactions are, and what would be the consequences of inhaling or ingesting a material. This course will elaborate on the different allergic reactions, so you can quickly identify and respond to them.

Missah will now take over. Good studying

Thank you Justin, we will now have a look at the lessons to be covered in this chapter.



We will be having the following lessons in this chapter:

Lesson 1: The Beginning of EMS.

Lesson 2: Early Civilian Ambulances.

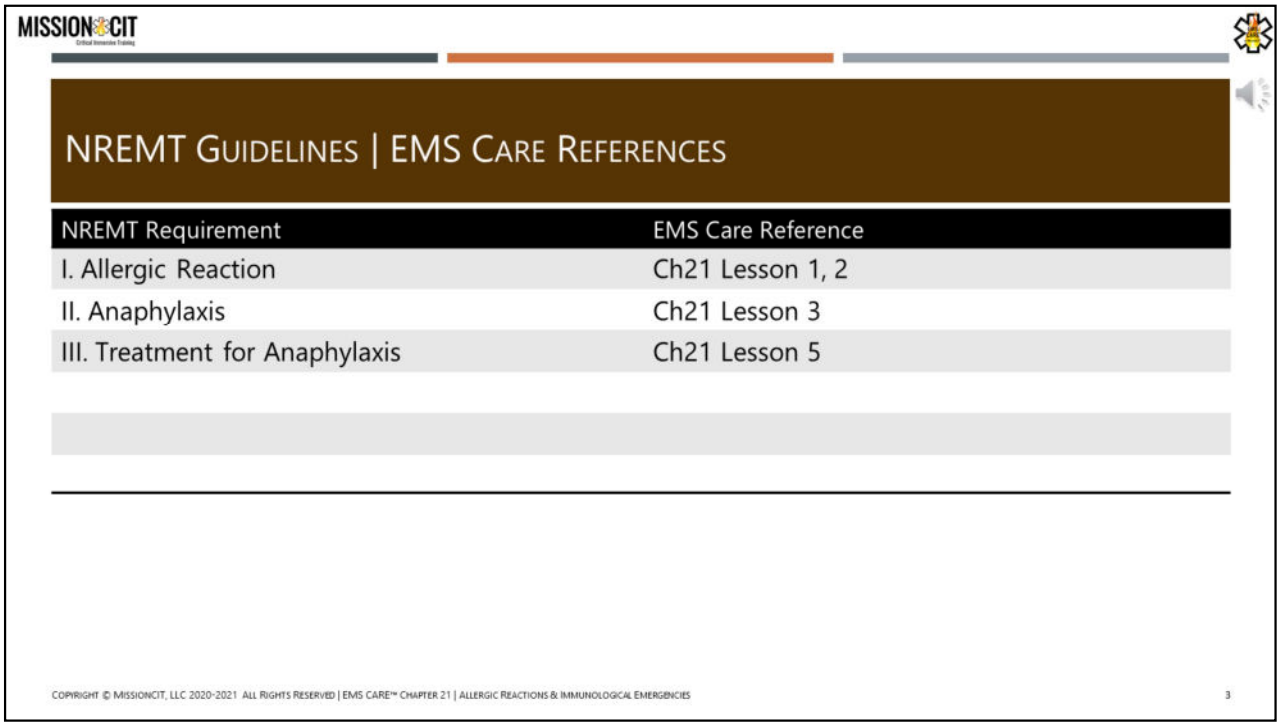
Lesson 3: Rise of Modern EMS.

and Lesson 4: Current and Future State of EMS.

We complete our studies with a Chapter Review followed by a quiz. You will need to watch all the lessons, answer the interactive questions, and finally score a 75% grade or higher on the quiz to get credit

for this chapter.

Now, Missah will take you through the first chapter.



The NREMT educational guidelines are listed in the table on this slide. You can reference the associated EMS Care lesson where the material is found. This chapter's content fully covers the defined NREMT educational guidelines, along with supplemental knowledge relevant to the subject matter.

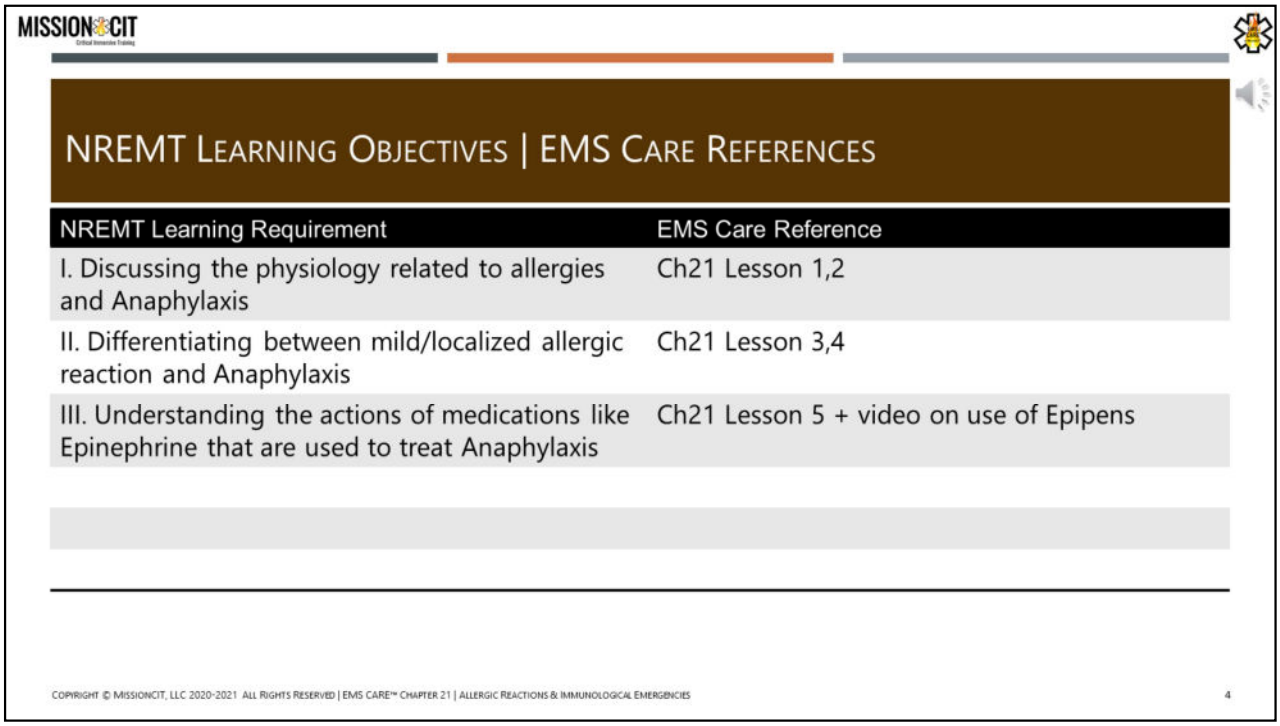
The three main NREMT Requirements are to understand and know how to manage

- Allergic reactions.
- Anaphylaxis, and

- Treatment for Anaphylaxis.

In addition, we touch upon:

- Fundamental pathophysiology
- Basic Immune System response to Allergens, and
- Age and weight-related variations for Pediatric and Geriatric patients.



This course also provides instruction following the NREMT's learning objectives, including:

- First, Discussing the physiology related to allergies and Anaphylaxis,
- Next, Differentiating between a mild or localized allergic reaction and Anaphylaxis, and finally
- Understanding the actions of Epinephrine as used to treat Anaphylaxis.

Now, let's jump into the course.

Good Studying.