

# Emergency Medical Responder

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- PS 1 Students will use simple knowledge of the EMS system, safety/well-being of the EMR, medical/legal issues at the scene of an emergency while awaiting a higher level of care. ([Standard 1](#))
- PS 2 Students will use simple knowledge of the anatomy and function of the upper airway, heart, vessels, blood, lungs, skin, muscles, and bones as the foundation of emergency care. ([Standard 2](#))
- PS 3 Students will use simple knowledge of shock and respiratory compromise to respond to life threats. ([Standard 3](#))
- PS 4 Students will apply knowledge (fundamental depth, foundational breadth) of anatomy and physiology to assure a patent airway, adequate mechanical ventilation, and respiration while awaiting EMS response for patients of all ages. ([Standard 4](#))
- PS 5 Students will use scene information and simple patient assessment findings to identify and manage immediate life threats and injuries within the scope of practice of the EMR. ([Standard 7](#))
- PS 6 Students will recognize and manage life threats based on assessment findings of a patient with a medical emergency while awaiting additional emergency response. ([Standard 11](#))