

Emergency Care/ Longitudinal Emergency Medicine (LIC)

Core clinical condition (Adult or child)	Required responsibilities	Patient setting	Approved alternative methods
Acute Stroke	Participate in History	Outpatient	Clinical case discussion, and Assigned Reading
	Participate in Physical Exam		
	Participate in Differential Diagnosis		
	Interpret Tests		
	Participate in Treatment/Care plan		
Acute Fracture	Perform History	Outpatient	Clinical case discussion, and Assigned Reading
	Perform Physical Exam		
	Develop Differential Diagnosis		
	Interpret Tests		
AMS - ED	Participate in History	Outpatient	Problem Based Learning, Simulation, and Assigned Reading
	Perform Physical Exam		
	Develop Differential Diagnosis		
	Interpret Tests		
	Recommend Treatment/Care plan		
Bone Injury Imaging	Interpret Tests	Outpatient	Clinical case discussion, and Assigned Reading
Primary Survey Physical Exam	Perform Physical exam	Outpatient	Clinical case discussion, and Assigned Reading
Sepsis - Distributive Shock - ED	Participate in History	Outpatient	Problem Based Learning, Simulation, and Assigned Reading
	Perform Physical Exam		
	Develop Differential Diagnosis		
	Interpret Tests		
	Recommend Treatment/Care plan		

Trauma – Hypovolemic Shock - ED	Participate in History	Outpatient	Problem Based Learning, Simulation, and Assigned Reading
	Perform Physical Exam		
	Develop Differential Diagnosis		
	Interpret Tests		
	Recommend Treatment/Care plan		
Seizure- Acute	Participate in History	Outpatient	Clinical case discussion, and Assigned Reading
	Participate in Physical Exam		
	Participate in Differential Diagnosis		
	Interpret Tests		
	Participate in Treatment/Care plan		