Obtain relevant historical subtleties that inform and prioritize both differential diagnoses and diagnostic plans, including sensitive, complicated, and detailed information that may not often be volunteered by the patient.

Perform an accurate physical examination that is appropriately targeted to the patient’s complaints and medical conditions. Identify pertinent abnormalities using common maneuvers.

Routinely identify subtle or unusual physical findings that may influence clinical decision making, using advanced maneuvers where applicable.

Perform an accurate physical examination that is appropriately targeted to the patient’s complaints and medical conditions. Identify pertinent abnormalities using common maneuvers.

Appropriately perform invasive procedures and provide post-procedure management for common procedures.

Make appropriate clinical decisions based on the results of common diagnostic testing, including but not limited to routine blood chemistries, hematologic studies, coagulation tests, arterial blood gases, ECG, chest radiographs, pulmonary function tests, urinalysis and other body fluids.

Recognize disease presentations that deviate from common patterns and that require complex decision making.

Make appropriate clinical decisions based upon the results of more advanced diagnostic tests.

Recognize situations with a need for urgent or emergent medical care, including life-threatening conditions.

Initiate management and stabilize patients with emergent medical conditions.

Make appropriate clinical decisions based upon the results of more advanced diagnostic tests.

Recognize situations with a need for urgent or emergent medical care, including life-threatening conditions.

Initiate management and stabilize patients with emergent medical conditions.

Manage patients with conditions that require intensive care.

Demonstrate sufficient knowledge to diagnose and treat undifferentiated and emergent conditions.

Demonstrate sufficient knowledge to identify and treat medical conditions that require intensive care.

Understand the relevant pathophysiology and basic science for uncommon or complex medical conditions.

Understand indications for and basic interpretation of common diagnostic testing, including but not limited to routine blood chemistries, hematologic studies, coagulation studies, arterial blood gases, ECG, chest radiographs, pulmonary function tests, urinalysis and other body fluids.

Communicate risks and benefits to alternative to patients.
Maintain awareness of the situation in the moment, and respond to meet situational needs
PBLI-G1

Provide timely and comprehensive verbal and written communication to patients/advocates
ICS-A1

Effectively use verbal and nonverbal skills to create rapport with patients/families
ICS-A2

Engage patient/advocates in shared decision making for difficult, ambiguous or controversial scenarios
ICS-A6

Deliver appropriate, succinct, hypothesis-driven oral presentations
ICS-D1

Effectively communicate plan of care to all members of the health care team
ICS-D1

Engage in collaborative communication with all members of the health care team
ICS-D3

EPA #5