MyEMCert Modules

Eight presentation-based modules will be available during a physician’s certification cycle, each consisting of up to 50 questions. Approximately 80% of the questions will be related to the specific module topic, and 20% related to new advances in the specialty.

**ABDOMINOPELVIC**
Presentations may involve the abdomen, pelvis, flank, gastrointestinal, genitourinary system, and early pregnancy complications, as well as abnormal signs and symptoms such as fever, jaundice, pain, rash, hematuria, and nausea/vomiting.

**ABNORMAL VITAL SIGNS AND SHOCK**
Presentations may involve almost any condition with a substantial physiologic effect, as well as shock from any pathophysiologic origin. This topic has broad application in other MyEMCert modules and is germane to many medical conditions.

**TRAUMA AND BLEEDING**
Presentations may involve traumatic injuries involving any organ system, surgical complications, and any sources of bleeding (including non-traumatic hemorrhage).

**THORACORESPIRATORY**
Presentations may involve the chest wall, heart, lungs, and great vessels. These presentations may include, but are not limited to chest pain, shortness of breath, rash, and other abnormal signs or symptoms.

**NEUROLOGY**
Presentations may involve alterations in consciousness resulting from neurologic disease and other transient conditions that may mimic a neurologic etiology.

**SOCIAL AND BEHAVIORAL HEALTH**
Presentations may involve psychobehavioral conditions, psychosocial factors, and social determinants of health. This presentation has broad application in other MyEMCert modules and is germane to many medical conditions.

**HEAD AND NECK**
Presentations may involve the head, eyes, ears, nose, throat, and neck and may include, but are not limited to, signs and symptoms such as pain, rash, infection, visual changes, and bleeding.

**NONTRAUMATIC MUSCULOSKELETAL**
Presentations may involve bones, joints, muscles, and connective tissues. These presentations may include, but are not limited to pain, swelling, numbness, rash, and infections.

Learn more at www.abem.org/MyEMCert