Critical Care Ultrasound: Adult Online

Modules:

• Basic Physics and Knobology
• Fundamental Echocardiography Views
• Basic Evaluation of Left Ventricular Function and Cardiac Output
• Clinical Cases 04 & 05
• Basic Evaluation of Right Ventricular Function
• Intravascular Volume Assessment
• Image Interpretation Session
• Clinical Cases 09 and 10
• Pulmonary Embolism: Diagnosis and Physiology
• Tamponade: Diagnosis and Physiology
• Evaluation of Pneumothorax, Pleural Effusions, and Thoracentesis
• Echocardiographic Approach to Shock
• Clinical Cases 15 and 16
• Vascular Ultrasound
• Focused Assessment with Sonography in Trauma (FAST) Exam
• Clinical Cases and Interactive Questions 19 and 20
• Questions, Answers, and Moving Forward