Ultrasound Guided Nerve Block Workshop  
Saturday, August 8, 2015  
Course Director: Mike Kellams, DO

Objectives:  
After attending, “Ultrasound Guided Nerve Blocks”, participants will be able to:

1. Describe the basic principles of ultrasound imaging for regional anesthesia.
2. Understand basic nerve block techniques in the brachial plexus, femoral, popliteal, sciatic and adductor canal regions.
3. Recognize ultrasonographic images of nerves in the brachial plexus, femoral, popliteal, sciatic and adductor canal regions.
4. Gain a better understanding of TAP blocks.
5. Have an awareness of how ultrasound can be utilized for chronic pain.
6. Perform ultrasound guided nerve blocks.
7. Acquire hands on nerve scanning skills and needling skills.

7:30 – 8:00am: Registration/Breakfast

8:00 – 8:15am: Welcome/Introductions

8:15 – 9:00am: Upper Extremity Regional Anesthesia- Approaches to the Brachial Plexus;  
Chris McPeek, MD

9:05 – 9:50am: Ultrasound for Chronic Pain: An Overview of Available Uses;  
Jonathan Gentile, MD

9:50 – 10:10am: Break

10:10 – 10:55am: Lower Extremity Regional Anesthesia- Sciatic, Femoral, Adductor Canal, Popliteal; Stephen Fraser, MD

11:00 – 11:45am: TAP Blocks; Eric Inman, MD

11:45 – 12:00pm: Questions/Discussion; Mike Kellams, DO

12:00 – 12:45pm: Lunch

12:45 – 3:00pm: Practical Workshop with Live Models/Cadavers; All faculty