

## **Exhibit Sponsorships Available**

(Limit: 3 exhibitors)

## **Location:**

Shirley Ryan Ability Lab (Formerly Rehabilitation Institute of Chicago) 355 E. Erie Street Chicago, IL 60611

## Exhibit Sponsorship Fee includes the following:

Exhibit table in high traffic area during course and reception

- Corporate logo on signage recognizing company as an exhibit sponsor
- Recognition on AAPM&R website as an exhibit sponsor
- Ability to address attendees for 5-7 minutes during lunch on Saturday (additional fee)

Exhibit sponsorship fee: \$2,500

Additional fee for speaking opportunity during lunch: \$3,000 (Limit: 2 speaking time slots)

## **Course Learning Objectives:**

- Describe the value and limitations of ultrasound as a diagnostic and interventional tool.
- Produce an optimal ultrasound image of specific structures in live patients and in a cadaver for
  preparation for an ultrasound guided injection by demonstrating a command of knowledge over
  transducer orientation and adjusting ultrasound picture for depth, focal zone, gain, time-gain
  compensation, frequency, and beam steering.
- Accurately direct a needle towards targeted structures using MSK ultrasound.
- Accurately palpate specified bony landmarks and soft tissue structures required for a comprehensive musculoskeletal physical exam using MSK ultrasound for feedback.
- Accurately identify needle insertion points based on surface anatomy required for electrodiagnostic and spasticity management injections.

This activity is part of AAPM&R's <u>New STEP Ultrasound Certificate Program</u>—the Premiere Ultrasound Training Program—*Designed by Physiatrists for Physiatrists.* We also offer a larger sponsorship package which encompasses the entire program and look forward to sharing the information with you.

Cadaver-based course, intended for the intermediate physiatric ultrasonographer

(Networking Reception 5:30 pm-7 pm) Friday, August 24, 8:00 am – 5:30 pm

Faculty: 10

Attendees: Up to 40

For more information contact: Sharon Popielewski, (847) 737-6048 or spopielewski@aapmr.org.