The University of Florida is pleased to announce the third annual Gator RAP Hands-On Workshop in Acute & Chronic Pain Medicine. The workshop will be offered at the University of Florida College of Veterinary Medicine in Gainesville, Florida on February 8th, 2014. This 1.5-day workshop will focus on practical techniques with small group hands-on training covering all aspects of the field in acute pain and regional anesthesia and analgesia. This year additional stations will teach ultrasound and fluoroscopy of the spine for neuromodulation.

The Gator RAP Workshop will be offered to 75-100 participants who will be divided into small groups that will rotate through their choice of 22 stations. Each station will be from 30 minutes to 1 hour to provide ample time for individual instruction and practice of technique. The small participant to instructor ratio allows for individual teaching from well-known and recognized educators with over 100 combined years of regional anesthesia and acute pain medicine experience; Professors Padma Gular MD, Andre P Boezaart MD PhD, Roy Greengrass MD, Carlo Franco MD, and others.

The 1.5-day workshop will include breakfast and lunch while listening to short lectures on the most important current and practical issues pertinent to the practice of modern regional anesthesia and acute pain medicine. Sunday will consist of lectures focused on up-to-date regional and chronic pain medicine practice. Each participant will receive a complete set of review material.

Learning Objectives:
After attendance in this activity, participants should be able to:
- understand the regional sonography necessary for performing a variety of regional anesthesia blocks.
- understand the fluoroscopic anatomy necessary for performing placement of spinal cord stimulator.
- identify complications of regional anesthesia and pain medicine procedures.
- describe complications of medications for regional anesthesia & pain medicine.
- obtain skills necessary to perform regional or chronic pain medicine procedures.
- understand correct use of regional equipment, including needles, catheters, and pumps.
- understand correct use of materials and equipment for placing a spinal cord stimulator.

Target audience:
Anesthesiology residents and fellows, anesthesia providers (including CRNAs, AAs, ARNPs, and physician assistants), anesthesiology staff and faculty, emergency medicine providers, nurse specialists, and any other physician desiring an update on regional anesthesia or chronic pain medicine.

Accreditation: The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit: The University of Florida College of Medicine designates this educational activity for a maximum of 14.5 AMA PRA Category 1 Credits. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Accommodations for Disabilities or Special Requests, Including Dietary: Please notify the CME Office a minimum of ten working days prior to the conference so that adequate consideration may be given to your request. Special dietary restrictions should also be submitted in advance.

Registration: REGISTER ONLINE -- To register with your VISA, Mastercard, or American Express please visit our secure, online registration website: https://xms.dce.ufl.edu/reg/groups/cme/section.aspx?s=1400040036 The registration fee is $500. $350 for veterans and active military. $350 for nurses. $200 for residents. To pay by check, mail the registration form and payment, payable to University of Florida, to: UF CME Office, PO Box 10023, Gainesville, FL 32610-0233.

Refund Policy: A partial refund, less a $50 processing fee, will be issued for written cancellations postmarked by January 1, 2014; no refunds will be given after January 15, 2014, but substitutions with prior notification are permitted. Fax cancellation notice to UF CME Office, 352-733-0007, or mail to UF CME Office, PO Box 10023, Gainesville, FL 32610-0223, or send an email to docom-cme@mail.ufc.edu

Cancellation Policy: In the unlikely event that the program is cancelled, the University’s responsibility is limited to a full refund of registration fees.

URL for course brochure/online registration: www.javmed.com

Workshop Contact: Barys Ihnatsenka (bihnatsenka@anest.ufl.edu)
WORKSHOP AGENDA
SUNDAY, FEB 9th, 2014
7:30 am Breakfast
8:00 am to 2:00 pm Lectures & Problem-Based Learning Discussions / Lunch
2:15 pm Break
3:45 pm Lunch lectures (TBA)

SATURDAY, FEB 8th, 2014
7:00 am Opening remarks - Andre P Boezaart MD PhD
7:45 am Simulation - ANESTHETIZED PIG I, II, III
8:00 am Registration/Exhibits

9:15 am Station I
10:00 am Station II
10:45 am Station III
11:30 am Station IV
12:15 pm Lunch lectures (TBA)
1:30 pm Station V
2:15 pm Station VI
3:00 pm Station VII
3:45 pm Station VIII

18 WORKSHOP STATIONS TO CHOOSE FROM

- Upper Extremity Blocks (supra/infraclavicular and axillary dissection)
- Lower Extremity Blocks (femoral/lateral femoral cutaneous/obturator)
- Thoracic and Lumbar Paravertebral Blocks, Sciatic and Popliteal Blocks
- Thoracic & Lumbar Epidural & Paravertebral Model Phantom
  - Practice placing single and continuous blocks
- Upper Extremity Supraclavicular, Interscalene, & Cervical Paravertebral
- Upper Extremity Infracavicular, Axillary, and Individual Elbow & Wrist Blocks
- Lower Extremity Femoral, Obturator, Lateral Femoral Cutaneous, Adductor Canal
- Abdominal Wall Blocks (Transversus Abdominus Plane, Rectus Sheath, Genitofemoral, Ilioinguinal, & Iliohypogastric)
- Thoracic & Lumbar Paravertebral & Neuraxial Blocks

CADAVER ULTRASOUND-GUIDED INJECTION/DISSECTION I
- Thoracic and Lumbar Paravertebral Blocks, Sciatic and Popliteal Blocks
- Fluoroscopic guided insertion of spinal cord stimulator
- Practice placing catheters
- Thoracic & Lumbar Epidural & Paravertebral Model Phantom
- Thoracic & Lumbar Epidural & Paravertebral Model Phantom

SONOANATOMY Ia, Ib
- Upper Extremity Supraclavicular, Interscalene, & Cervical Paravertebral
- Upper Extremity Infracavicular, Axillary, and Individual Elbow & Wrist Blocks
- Lower Extremity Femoral, Obturator, Lateral Femoral Cutaneous, Adductor Canal
- Abdominal Wall Blocks (Transversus Abdominus Plane, Rectus Sheath, Genitofemoral, Ilioinguinal, & Iliohypogastric)
- Thoracic & Lumbar Paravertebral & Neuraxial Blocks

SONOANATOMY IIa, IIb
- Upper Extremity Infracavicular, Axillary, and Individual Elbow & Wrist Blocks
- Lower Extremity Femoral, Obturator, Lateral Femoral Cutaneous, Adductor Canal
- Abdominal Wall Blocks (Transversus Abdominus Plane, Rectus Sheath, Genitofemoral, Ilioinguinal, & Iliohypogastric)
- Thoracic & Lumbar Paravertebral & Neuraxial Blocks

SONOANATOMY IIIa, IIIb
- Thoracic & Lumbar Paravertebral & Neuraxial Blocks

SONOANATOMY IVa, IVb
- Thoracic & Lumbar Paravertebral & Neuraxial Blocks

SONOANATOMY V
- Thoracic & Lumbar Paravertebral & Neuraxial Blocks

GUEST FACULTY

ROY GREENGRASS, MD
Professor of Anesthesiology, Department of Anesthesiology
Fellowship Director, Acute Pain Medicine, Mayo Clinic, Jacksonville, Florida

CARLO FRANCO, MD
Professor of Anesthesiology and Anatomy, JHS Hospital of Cook County
Rush University Medical Center

PADMA GULUR, MD
Director, Inpatient Pain Services; Director, Pediatric Pain & Palliative Care
Assistant Professor, Harvard Medical School
Massachusetts General Hospital, Department of Anesthesia, Critical Care & Pain Medicine

ROBERT A VANDER GRIEN, MD
Associate Professor of Orthopaedic Surgery, Division Chief Foot and Ankle
Department of Orthopaedic Surgery, University of Florida

LINDA LE-­‐EKASABANY, MD
Assistant Professor of Anesthesiology & Critical Care, Director of Orthopedic Anesthesia,
University of Pennsylvania

TIM MOREY, MD
Professor of Anesthesiology
Chair, Department of Anesthesiology, University of Florida

STEPHEN LUCAS, MD
Associate Professor, Department of Anesthesiology
Division Chief, Division of Regional Anesthesia and Acute & Perioperative Pain Medicine,
University of Florida

LINDA LE-­‐WENDLING, MD
Associate Professor, Department of Anesthesiology
Fellowship Director, Division of Regional Anesthesia and Acute & Perioperative Pain Medicine,
University of Florida

MEREDITH ADAMS, MD
Assistant Professor of Anesthesiology
Associate Program Director, Pain Medicine Fellowship Program
University of Florida

DAVID A. EDWARDS, MD, PhD
Assistant in Anesthesiology, Instructor at Harvard Medical School
Department of Anesthesia, Critical Care and Pain Medicine
Massachusetts General Hospital

ANDRE P BOEZAART, MD, PhD
Professor of Anesthesiology & Orthopaedic Surgery, Dept. of Anesthesiology Division of
Regional Anesthesia and Acute & Perioperative Pain Medicine, University of Florida

TROY GREENGRASS, MD
Assistant Professor, Department of Anesthesiology
Division of Regional Anesthesia and Acute & Perioperative Pain Medicine, University of Florida

THORACIC / LUMBAR EPIDURAL & PARAVERTICAL MODEL PHANTOM
- Thoracic & Lumbar Epidural & Paravertebral Model Phantom
- Thoracic & Lumbar Epidural & Paravertebral Model Phantom

ULTRASOUND GUIDED NEEDLE SIMULATION
- Practice with phantom and ultrasound to perfect needleing