

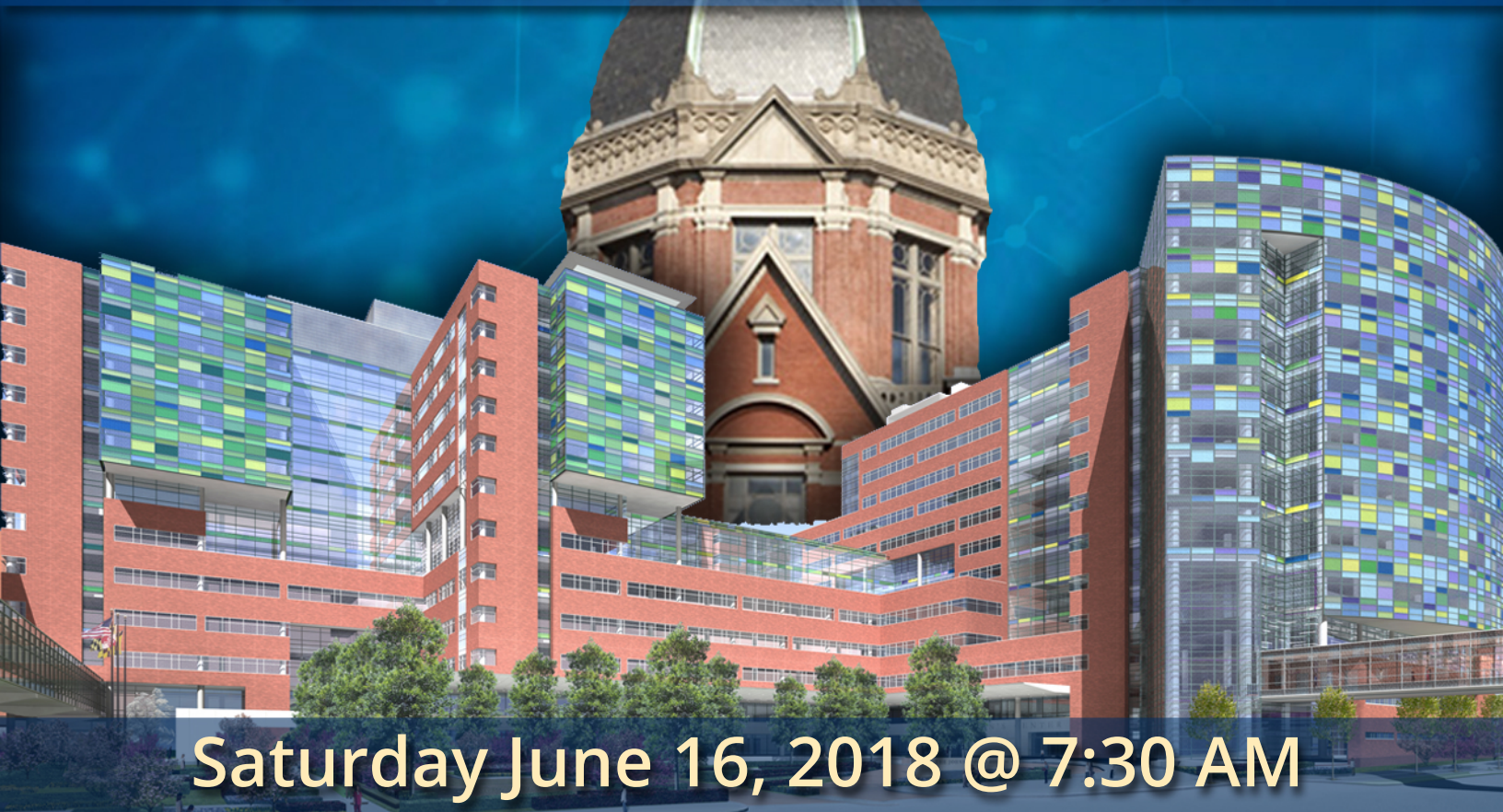


Johns Hopkins Pediatric Regional Anesthesia Workshop

(Live Scanning on Standardized Patients and Simulator Training on Phantoms)

Anesthesiology Program (MOCA)

The ABA accepts *AMA PRA Category 1 Credits™* for MOCA Part 2 from organizations accredited by the ACCME. This live activity is approved for 7.0 *AMA PRA Category 1 Credits™*, and includes updated lectures with hands-on experience and live demonstrations on standardized patients for all participants.



Saturday June 16, 2018 @ 7:30 AM

The Johns Hopkins Hospital

Chevy Chase Bank Conference Center

The Sheikh Zayed tower

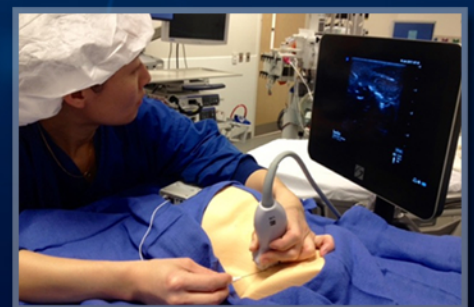
REGISTRATION:

Available online at:

<http://bit.ly/2GALSb8>

By Phone: (410) 502-9634

By Fax: (866) 510-7088



Stimulation Training

Johns Hopkins Pediatric Regional Anesthesia Workshop

Saturday June 16, 2018 @ 7:30 AM

(Live Scanning on Standardized Patients and Simulator Training on Phantoms)

AGENDA

- 07:30 AM Registration / Breakfast
07:50 AM Welcome and Conference Goals
Colleen Koch, MD / John McCloskey, MD

Keynote Speaker Lecture:

- 8:00 AM **How to Build A Regional Anesthesia Service**
(Primer on Leadership)
Professor Admir Hadzic, MD, PhD
Consultant, *Anesthesiology; Ziekenhuis Oost-Limburg, ZOL, Genk, Belgium*
Director, *NYSORA*
(*New York School of Regional Anesthesia*), NYC, USA
President, *SciMedBE*

Lectures:

- 9:00 AM Interscalene Nerve Block - Tricia Vecchione, MD, MPH
9:10 AM Supraclavicular Nerve Block - R. Scott Dingeman, MD, FAAP
9:20 AM Infraclavicular Nerve Block - Hassan Rayaz, MD
9:30 AM Femoral Nerve Block - Erik Smith, MD
9:40 AM Sciatic (Popliteal) Nerve Block - Jonathan Ho, MD, MA
9:50 AM Transverse Abdominis Plane (TAP) & Rectus Sheath Block - Anjali Koka, MD

Live Demo on Standardized Patient:

(10:00 AM -12:00 Noon) 20 minutes on each station

- STATION # 1 Interscalene Nerve Block
STATION # 2 Supraclavicular Nerve Block
STATION # 3 Infraclavicular Nerve Block
STATION # 4 Femoral Nerve Block
STATION # 5 Sciatic (Popliteal) Nerve Block
STATION # 6 Transverse Abdominis Plane (TAP) & Rectus Sheath Block

12:00- 1:00 LUNCH

Interactive Training on Phantoms:

(1:00 PM - 3:00 PM) 20 minutes on each station

- STATION # 1 Interscalene Nerve Block
STATION # 2 Supraclavicular Nerve Block
STATION # 3 Infraclavicular Nerve Block
STATION # 4 Femoral Nerve Block
STATION # 5 Sciatic (Popliteal) Nerve Block
STATION # 6 Transverse Abdominis Plane (TAP) & Rectus Sheath block

3:00 PM: Extra time for practice on phantoms

4:00 PM: Closing Remarks by Tricia Vecchione, MD, MPH

COURSE DIRECTORS

Irfan Suleman, MD
Tricia Vecchione, MD

KEYNOTE SPEAKER



Admir Hadzic, MD, PhD
Professor of Clinical Anesthesiology

FACULTY

R. Scott Dingeman, MD, FAAP
Johns Hopkins University School of Medicine

Jonathan Ho, MD, MA
Johns Hopkins University School of Medicine

Anjali Koka, MD
Boston Children's Hospital, Boston MA
Harvard Medical School

Hassan Rayaz, MD
Johns Hopkins University School of Medicine

Erik Smith, MD
Johns Hopkins University School of Medicine

Irfan Suleman, MD
Johns Hopkins University School of Medicine

Samuel Vanderhoek, MD
Johns Hopkins University, School of Medicine

Tricia Vecchione, MD, MPH
Johns Hopkins University School of Medicine

For Registration: <http://bit.ly/2GALSb8>