



# Johns Hopkins Ultrasound-Guided Basic Regional Anesthesia Workshop For Residents and Fellows

(Live Scanning on standardized Patients and Stimulation Training on Phantoms)



**Saturday May 21, 2022 @ 7:30 AM**

**The Johns Hopkins Hospital**  
Chevy Chase Bank Conference Center  
The Sheikh Zayed tower

**REGISTRATION:**  
Free registration by invitation

Breakfast & Lunch Provided  
*Limited 30 seats*

Contact:  
suleman@jhmi.edu



Stimulation Training



# Johns Hopkins Pediatric Regional Anesthesia Workshop

Saturday May 21, 2022 @ 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  
Adam Sapirstein, MD / Sapna Kudchadkar, MD

### Keynote Speaker Lecture:

8:00 AM **Regional Anesthesia in Children: Building a service Block by Block**  
**Santhanam Suresh, MD, MBA, FASA**  
Arthur C. King Professor of Anesthesiology  
Sr. Vice President, Chief of Provider Integration  
Ann & Robert H. Lurie Children's Hospital of Chicago  
Professor of Anesthesiology & Pediatrics  
Northwestern University Feinberg School of Medicine, Chicago, IL

### Lectures:

9:00 AM Interscalene Nerve Block - Aaron Lange, MD  
9:10 AM Supraclavicular Nerve Block  
Catherine Rim, MD / Scotty Dingman, MD  
9:20 AM Infraclavicular - Hassan Rayaz, MD  
9:30 AM Femoral/Adductor canal Block - Phil Carullo, MD  
9:40 AM Sciatic (Popliteal) Nerve Block - Rashmi Prasad, MD  
9:50 AM TAP and Rectus Sheath Block - Lauren Scher, 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: Closing Remarks

## COURSE DIRECTORS

Jed Wolpaw, MD  
Tricia Vecchione, MD  
Hssan Rayaz, MD  
Irfan Suleman, MD

## KEYNOTE SPEAKER



**Santhanam Suresh**  
MD, MBA, FASA

## FACULTY

Phil Carullo, MD  
Johns Hopkins University  
Scotty Dingman, MD  
Children's National Hospital  
Aaron Lange, MD  
University of Maryland  
Rashmi Prasad, MD  
Johns Hopkins University School of Medicine  
Hassan Rayaz, MD  
Johns Hopkins University School of Medicine  
Catherine Rim, MD  
Children's National Hospital  
Lauren Scher, MD  
Georgetown University  
Irfan Suleman, MD  
John Hopkins University School of Medicine  
Tricia Vecchione, MD  
John Hopkins University School of Medicine

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