

Israeli-Palestinian Pediatric Difficult Airway Workshop

December 6, 2023



A one day workshop with lectures and hands on stations teaching management of the pediatric airway with two tracks!

Anesthesia Track

A track geared towards anesthesiologists with a focus on various methods of lung separation, fiber optic intubation, and performing surgical airways in a can't intubate, can't ventilate scenario.

Non Anesthesia Track (PICU, Peds ER, and other specialties)

A track geared towards the non Anesthesiologist with a focus on avoiding a can't intubate, can't ventilate scenario via supraglottic devices and video laryngoscopes and how to perform surgical airways in the event of a can't intubate, can't ventilate

A workshop with a good cause

We are teaming up with the Peres Institute for Peace and inviting Palestinian Physicians to join their Israeli colleagues in a multidisciplinary airway collaborative

For more information contact:

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COST 1500 NIS



Invited Faculty

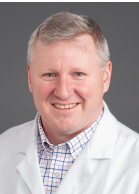


John Fiadjoe, MD

Executive Vice Chairman
Anesthesia Department
Boston Children's Hospital

T Wesley Templeton, MD

Associate Professor of
Anesthesia
Atrium Health
Wake Forest Baptist



David Mark Polaner, MD

Professor and Attending Anesthesiologist
Seattle Children's Hospital



Luv R. Javia, MD

Associate Professor of
Clinical
Otorhinolaryngology

Children's Hospital of
Philadelphia



Bistra G. Vlassakova

Assistant Professor of
Anesthesia

Harvard Medical School



Preliminary Schedule of Lectures

- Overview of Difficult Airway Algorithms
- Can't intubate, **CAN VENTILATE** in Kids
- Can't intubate, **CAN'T VENTILATE** in Kids
- "To breathe spontaneously, or not that is the question?"



Preliminary Schedule of Hands on Stations

Anesthesia Track

- Lung separation in Kids
- Switching to ETT from LMA
- Surgical Airways in Kids
- Airway Adjuncts (Tube exchangers)

Non Anesthesia Track

- Surgical Airways in Kids
- Effective use of Video Laryngoscope
- Use of supraglottic devices
- Airway simulation

