## PLEASE JOIN US FOR A CLINICAL AND MEDICAL AFFAIRS PROCEDURAL CADAVER LAB

Teleflex is proud to invite you to a Procedural Cadaver Lab. Participants will enhance their understanding using multiple learning modalities including didactic and hands-on practice on cadaveric specimens and simulations aids.

Case study and patient care scenarios are designed to provide attendees with an opportunity to apply the program content to simulated clinical practice. The content is designed to provide attendees with the information necessary to make well informed decisions regarding optimal patient care.



WHEN November 28 2017

EZ-IO ® Track begins at 8:15am and the last session begins at 4:15pm

Airway Management Track begins at 8:00am and the last session begins at 4:00pm Please allow 1.5 hours to complete the EZ-IO ® Track and 1.0 to complete the Airway Management Track You may attend both and register using the same registration link.

WHERE Crowne Plaza Dayton

Harding Ballroom 33 E. 5th Street Dayton, OH 45402

## FOR MORE INFORMATION, OR TO REGISTER:

**Airway Management Track:** 

http://TeleflexCMA.formstack.com/forms/miami\_valley\_hospital\_airway\_management\_dayton\_oh\_2017\_11\_28 EZ-IO Track:

http://TeleflexCMA.formstack.com/forms/miami valley hospital ez io track dayton oh 2017 11 28

If you experience difficulty accessing the registration site via a workplace computer, please access from a web enabled device outside your workplace.

Products used in this lab will include:

Arrow ® EZ-IO Intraosseous Vascular Access System, Rusch ®Airtrag ™, SP Video Laryngoscope System

LMA Supreme ® Airway & Laryngoscopy Products

Teleflex, Arrow, EZ-IO, Hudson RCI, LMA, Rusch, T.A.L.O.N., OnControl, LMA Supreme, Quicktrach, MAD Nasal, Pleur-evac, Weck, Airtraq, Avant, ISO-Gard, Percuvance, Arrowg+ard, Arrowg+ard Blue, FlexTip, FlexBlock, StimuCath, StimuQuik, UltraQuick are trademarks or registered trademarks of Teleflex Incorporated or its affiliates.

© 2015 Teleflex Incorporated. All rights reserved. MC-001450

