



6th Annual ISPCOP Symposium

Perioperative Obesity – What's New, What's Next in 2017

Monday, October 23, 2017, Boston, MA

6:00 – 9:00 pm

Seaport Hotel, Plaza Ballroom AB

This activity has been approved for 2.75 AMA PRA Category 1 Credit(s)TM by the University of Louisville

Welcome and Introduction

Adrian Sultana, MD, FRCP, FANZCA

Program Chair

Sydney Institute for Obesity Surgery, Sydney, Australia

Predicting difficult airways:

Role of BMI, neck circumference, clinical parameters and ultrasound

Orlando Hung, MD

Dalhousie University, Halifax, Nova Scotia, Canada

SGAs and the morbidly obese patient.

Jay B. Brodsky, MD

Stanford University Medical Center, Stanford, CA, USA

Childhood obesity and dosing of perioperative medications

Janelle D. Vaughns, MD

Children's National Hospital, George Washington University, Washington, DC, USA

Break with Abstract Poster Rounds and Visiting Sponsors

Oral Presentation and Discussion of the Top Three Selected Abstracts

Rainer Lenhardt, MD

University of Louisville, Louisville, KY, USA

Keynote Presentation:

Ventilation in Obese Patients:

Physiological Rationale, Clinical and Trial Evidence Up-Date

Marcelo Gama de Abreu, MD, MSc, PhD

University Hospital Carl Gustav Carus, Dresden, Germany

The mission of ISPCOP is to promote excellence in the clinical management of, education about and research in the care of the obese patient in the perioperative setting

www.ISPCOP.net

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@ISPCOP_notes



Joint Provider Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the University of Louisville and ISPCOP (International Society for the Perioperative Care of the Obese Patient). The University of Louisville is accredited by the ACCME to provide continuing education for physicians.

Designation Statement

The University of Louisville Office of Continuing Medical Education & Professional Development designates this live activity for a maximum of 2.75 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



This meeting is NOT an official program of ANESTHESIOLOGY 2017