

## 6th Annual ISPCOP Symposium 2017 10/23/2017

This activity was created to address the professional practice gaps listed below:

- Identifying new evidence related to ultrasound for prediction of difficult airways and filling status of the stomach in morbidly obese patients.
- Identifying the need for appropriate dosing of anesthetics in obese children.

### 1. Please respond regarding how much you agree or disagree that the gaps listed above were addressed.

	Disagree		Agree	
Participating in this educational activity changed your KNOWLEDGE in the professional practice gaps listed above. [10-3.40]	(0)	(2) 20.00%	(2) 20.00%	(6) 60.00%
Participating in this educational activity changed your COMPETENCE in the professional practice gaps listed above. [10-3.40]	(0)	(1) 10.00%	(4) 40.00%	(5) 50.00%
Do you feel participating in this educational activity will change your PERFORMANCE in the professional practice gaps listed above? [10-3.40]	(0)	(1) 10.00%	(4) 40.00%	(5) 50.00%

### 2. Please elaborate on your previous answers. (6)

Excellent info learned.

Listening to experienced practitioners always enhances performance

The session really improved my airway risk assessment in the morbidly obese

Confirmed my knowledge

Ultrasound lectures were not included because the program changed, and the learning objectives were not up-dated

interesting debate about topics

### 3. Please evaluate the effectiveness of the following speakers in improving your knowledge, competence and/or performance. (Poor = 1, Excellent = 4)

	Poor	Fair	Good	Excellent
Adrian Sultana, MD, FRCP, FANZCA [10-3.20]	(0)	(2) 20.00%	(4) 40.00%	(4) 40.00%
Orlando Hung, MD [10-3.30]	(0)	(1) 10.00%	(5) 50.00%	(4) 40.00%
Jay B. Brodsky, MD [10-3.70]	(0)	(0)	(3) 30.00%	(7) 70.00%
Janelle D. Vaughns, MD [10-3.40]	(0)	(1) 10.00%	(4) 40.00%	(5) 50.00%

Marcelo Gama de Abreu [10-3.50]	(0)	(0)	(5) 50.00%	(5) 50.00%
Rainer Lenhardt, MD, MBA [10-3.40]	(0)	(0)	(6) 60.00%	(4) 40.00%

**4. Please elaborate on your previous answers. (6)**

Terrific meeting! All the speakers were excellent.

Experts in the field, researching and publishing evidence to support their techniques

Very instructional presentations and the Q & A added to my education.

They were fine

All good and reasonable speakers

N/A

**5. Please identify a change that you will implement into practice as a result of attending this educational activity (new protocols, different medications, etc.) (8)**

Different dosing regimen

Ventilating obese patients.

I will avoid LMA in bariatric patients

protocols

Better assess the difficult airway based on appropriate metrics

Study the PK of drugs in the obese

use of second generation LMAs in obesity when appropriate

More use of SGAs in morbidly obese patients

**6. How certain are you that you will implement this change? (8)**

(8)

Very Certain <sup>(6-</sup>  
75.00%)

Certain <sup>(2-</sup>  
25.00%)

**7. What topics do you want to hear more about, and what issues(s) in your practice will they address? (4)**

Prospective studies in patients with bmi>45

Drug dosing in the obese.

Ultrasound in obesity, gastric contents assessment

Perioperative analgesia and template for preop investigations

**8. Were the patient recommendations based on acceptable practices in medicine? (9)**

(9)

Yes <sup>(9-</sup>  
100.00%)

**10. Do you think the presentation was without commercial bias? (9)**

(9)

Yes (9-  
100.00%)

12. Please provide any additional comments you may have about this educational activity. (4)

An excellent and informative evening!

OUTSTANDING MEETING

Very pleasant

Overall great program with great discussion

As one of the participants of this educational activity, we want to encourage you to implement those ideas that were appropriate to your healthcare environment.

This evaluation is confidential and no individual will be identified by this office (Continuing Medical Education and Professional Development). It will only be used for quality improvement.

We look forward to seeing you at future University of Louisville events. Thank you very much.