

simuVAD|2019

IV Curso de simulación clínica en el manejo seguro de la vía aérea

Aula Ortiz Vázquez y Centro Avanzado de Simulación y Entrenamiento Clínico
Hospital Universitario de La Paz

Madrid

31 enero y
1-2 febrero

2019



information and registration in:
<http://eventos.aymon.es/curso-via-aerea-simuvad/>

PROGRAM

THURSDAY, 31 JANUARY 2019

15,15h - 15,30 h.

Presentation of the course

Medical Management. Course Directors

BLOCK 1

SAFE AIRWAY MANAGEMENT

Moderator:

Dr. Francisco Pérez-Cerdá

Hospital U. 12 de Octubre. Madrid

15,30 - 15,45 h.

Safe airway management in patients with difficult airway

Dr. Carlos González Perrino

Hospital U. Clínico San Carlos. Madrid

RADIOLOGICAL EVALUATION OF THE AIRWAY

15,45 - 16,05 h.

Applications of ultrasound in difficult airway

Dra. Paloma Morillas

Hospital General U. Gregorio Marañón . Madrid

16,05 - 16,25 h.

Tridimensional study of the airway with CT

Dr. Nestor Montesdeoca

Clínica La luz. Madrid

16,25 - 16,45 h.

Impact of human factor in the resolution of a difficult airway

Dr. Óscar Valencia

Hospital U. 12 de Octubre. Madrid

16,45 - 16,55h.

Discussion

BLOCK 2

“MASTER CLASSES”

Moderator:

Prof. Dr. Fernando Gilsanz

Hospital U. La Paz. Madrid

17,00 - 17,20 h

Supraglottic airway devices: past, present and future

Dra. Lorraine Julia Foley-Pantano

Clinical Assistant Professor, Tufts School of Medicine. Boston Massachusetts. USA

17,20 - 17,40 h

Prevention of hypoxemia in the critical patient: DSI vs RSA

Dr. Óscar Valencia

Hospital U. 12 de Octubre. Madrid

17,40 - 18,00 h.

Facial mask ventilation after general anesthesia induction: checkers vs no checkers

Dra. Lorraine J. Foley (SAM)

Boston. Massachusetts

18,00 - 18,20 h.

Discussion

18,20 - 18,50 h.

Coffee break

BLOCK 3

AIRWAY MANAGEMENT IN SPECIAL SITUATIONS

Moderator:

Dra. Mayte López-Gil

Hospital General U. Gregorio Marañón. Madrid

18,50 - 19,10 h.

New concepts in airway management in obese patients

Dr. Tomasz Gaszynski, MD, PHD

Poland

19,10 - 19,30 h.

Airway management in the critical care unit

Dr. Pedro Garrido Ortega

Hospital U. La Paz. Madrid

19,30 - 19,50 h.

Airway management outside OR. Do we need an special algorithm?

Dr. Felipe Urdaneta (SAM)

Universidad de Florida. USA

19,50 - 20,10 h.

Airway management in pediatric patient

Dr. Hernando de Soto

Universidad de Jacksonville. Florida. USA

20,10 - 20,30 h.

Discussion

FRIDAY, 1 FEBRUARY 2019

08,00 - 08,15 h.

Preoxygenation and apneic oxygenation: HFNOT: POINT SYSTEM

Dr. Oscar Valencia Orgaz

Hospital U. 12 de Octubre. Madrid

08,30 - 13,00 h.

- **LIVE INTUBATIONS: Debriefing**

Moderators: Dra. Maite Portas, Dra Paloma Poza, Dr. Uxío García Aldao

1. **Awake fiberoptic intubation nasal route (POINT SYSTEM)**
2. **Live case of HFNOT (POINT SYSTEM) microsurgery of the larynx**
3. **Awake fiberoptic intubation oral route. Dexmedetomidin use for sedation**
4. **Inhalation induction with sevoflourane: spontaneous breathing intubation through endoscopy mask**
5. **Bronchial blocker use for lung isolation**
6. **Fiberoptic intubation oral route patient asleep**
7. **Intubation through supraglottic device fiberoptic guided**
8. **Videolaryngoscope intubation in awake patient**
9. **Ventilation and intubation with Totaltrack VLM**

“Inhalation induction“

Dr. Carlos González Perrino

Hospital U. Clínico San Carlos Madrid

“Submental intubation in patients with facial trauma”

Dr. Jose Luis Cebrián Carretero
Hospital U. La Paz. Madrid

“Out of hospital airway management in emergencies”

Dr. Alfredo Serrano
SUMMA 112. Madrid

UPDATE DISCUSSION PANEL

Moderator:

Dr. Pedro Garrido
Hospital U. La Paz. Madrid

13,00 - 13,20 h.

Dexmedetomidine use for sedation in patients with difficult airway

Dr. Hernando de Soto
Jacksonville University. Florida

13,20 - 13,30 h.

Discussion

13,30 - 15,00 h.

Lunch

15,00 - 15,20 h.

Lung isolation techniques

Dr. Manuel Granell
Hospital General de Valencia

15,20 - 15,30 h.

Discussion

15,45 - 20,15 h.

Workshop stations, ultrasound. Clinical cases in or and simulation center

SATURDAY, 2 FEBRUARY 2019

08,50 - 08,55 h.

Closing

Dres. Pedro Garrido y Oscar Valencia

09,00 - 13,30 h.

Workshop stations, Ultrasound. Clinical cases in or and simulation center

13,30 h.

End of the course