

***Preliminary Program**



Target to

- Anesthesiologists and anesthesia residents interested in pediatric airway management.
- Pediatricians in the fields of ICU, emergency medicine, and transportation.

With the collaboration of



Endorsed by

PediVAD

Vía aérea difícil en pediatria



**15 March
2024**

Directors:

Dra. Carme Pàmies Auví
Dra. Alejandra Prieto Gundín

Organising Committee:

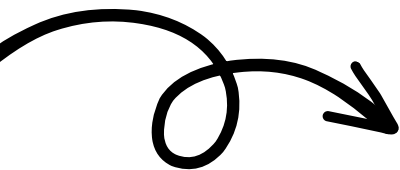
Dr. Juan José Lázaro Alcay
Dra. Carme Roqueta Alcaraz



8:30 - 18:30 h



**Aulas de Formació
Edificio PCCB**



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Accreditation has been requested from the Consell Català de Formació Continuada Professions Sanitàries-Comisión de Formación Continuada del Sistema Nacional de Salud.

Price: 350€

Places are limited to 12 students

SJD Education
Sant Joan de Déu

**Hospital Sant Joan de Déu
Barcelona**

Carrer de Santa Rosa, 39
08950 Esplugues de Llobregat,
Barcelona

Phone: 93 253 21 30

hospitalbarcelona.aula@sjd.es

Presentation

In this brief yet crucial training, we will address the challenges that healthcare professionals face when managing the airway in pediatric patients. We will explore updated techniques and strategies for a safe and effective approach, ensuring optimal medical care.

Let's begin this important learning journey together!

Objectives

- Understanding the anatomical and physiological peculiarities of the airway in pediatric patients with a difficult airway and how these affect its management.
- Improving techniques and updated approaches for safe and effective intubation and oxygenation in difficult airway situations in pediatric patients.
- Identifying and assessing the most common causes of difficult airways in pediatrics.
- Promoting effective communication and coordination within the team for successful management of difficult airways in pediatric patients.
- Enhancing decision-making and problem-solving skills in critical situations, ensuring optimal care for pediatric patients with difficult airways.

Course Program

8:30 – 09:15 a.m. Welcome and Course Introduction.

09:15 – 09:30 a.m. Pediatric Airway and Difficult Airway Algorithms.

09:30 – 09:45 a.m. Pediatric Equipment and Basic Materials.

09:45 – 10:00 a.m. When to Be Alert: Does My Patient Have a Difficult Airway-Associated Syndrome?

10:00 – 10:15 a.m. This Child is Uncooperative... Anesthetic Techniques for Dealing with a Difficult Airway in pediatrics.

10:15 – 10:30 a.m. Non-Technical Skills in the Operating Room. Is Briefing Important?

10:30 – 11:00 a.m. Coffee Break

**Workshops:
4 Groups (3 participants each).**

11:00 – 11:30 a.m. Workshop 1. Ventilation and Optimization of Classic Intubation Techniques.

11:30 – 12:00 p.m. Workshop 2. Videolaryngoscopes.

12:00 – 12:30 p.m. Workshop 3. Videofibrosopes and Simulators.

12:30 – 01:00 p.m. Workshop 4. Airway Ultrasound and Cricothyroid Membrane Localization.

01:00 – 02:00 p.m. Lunch

02:00 – 02:30 p.m. Introduction to Simulation.

02:30 – 03:30 p.m. Scenario 1.

03:30 – 04:30 p.m. Scenario 2.

04:30 – 05:00 p.m. Coffee Break

05:00 – 06:00 p.m. Scenario 3.

06:00 – 06:30 p.m. Conclusions and Course Closure.

Teaching team

- **Dr. Carme Roqueta Alcaraz**
- **Dr. Carme Pàmies Auví**
- **Dr. Alejandra Prieto Gundín**
- **Dr. Estibaliz Azpeitia López**

This course is taught by anesthesiologists from Sant Joan de Déu Hospital, accredited advanced simulation instructors by Boston Children's Hospital, and "EAMS Airway Teacher" diploma holders.