RAM COURSE PROGRAM ISTANBUL 2026.

RAM Resident Difficult Airway course.
“Learn online – Discuss with experts – Apply in clinical practice”

RAM difficult airway course is a highly informative and comprehensive course designed to equip residents with the knowledge and skills needed to manage challenging airways. It covers a range of skills, from advanced airway assessment techniques to the latest airway management devices, allowing residents to gain practical insights and hands-on experience that enhance their ability to handle difficult intubations and airway emergencies.

You will learn about different airway adjuncts, such as supraglottic airway devices, video laryngoscopy and flexible bronchoscopy, and gain proficiency in choosing and using the appropriate equipment based on the clinical scenario. The RAM Difficult Airway Course also highlights the importance of teamwork, communication, and crisis resource management in dealing with challenging airway situations. Participants will learn how to effectively communicate with the team during emergencies and implement appropriate strategies to ensure patient safety and successful airway management. The course is continuously updated to incorporate the latest evidence-based practices and advancements in airway management. It promotes a patient-centred approach, emphasising the importance of individualising the airway plan based on the patient's unique characteristics and needs.

On-Line Part

The online curriculum consists of **12 chapters specifically designed for anesthesiology residents**, covering the essential knowledge and core principles of modern airway management. This structured learning pathway ensures participants arrive at the on-site course with a common theoretical background, maximizing the value of the interactive case-based discussions with international experts. The ***Online part*** is MANDATORY.

On Site Part. Program

Registration

Welcome to the RAM Course
Sociogram, participants' expectations and learning objectives
All Faculty

Session 1
Airway Management Updates: Key Concepts and Current Evidence
Short expert talks and discussion on the most relevant aspects of contemporary airway management
All Faculty

Session 2
Awake Airway Management

Interactive clinical case discussion
Small Groups

Session 3
Airway Management in the Obstetric Patient
Interactive clinical case discussion
Small Groups

Session 4
Airway Management in the Obese Patient
Interactive clinical case discussion
Small Groups

Session 5
Safe Extubation and Post-Extubation Airway Management
Interactive clinical case discussion
Small Groups

Session 6
Take-Home Messages
Expert panel discussion:
"What every resident should remember about airway management"
All Faculty

Faculty-to-Learner Ratio

Target ratio: **1:3 – 1:4**

Course Language

Plenary sessions: English
Small-group sessions: English