

BASIC AIRWAY MANAGEMENT COURSE

PURPOSE OF

THE TRAINING: This two day course will provide you with the opportunity to obtain, maintain and enhance airway management skills within a small group teaching environment. Supportive and expert national and international faculty provide a hands-on and interactive approach to learning, enabling you to learn and practice core technical and non-technical skills.

HANDS ON TRAINING : Gain exposure to self directed and group learning about airway management using small group cases with hands on training stations.

Supraglottic airway devices , Videolaryngoscopes ,Fibreoptic/video Bronchoscopes, Airway catheters and tube exchangers, Optical and rigid stylets, Surgical airway management Simulation Ultrasound in airway management

CONTENT: -Practicing basic airway management skills
-Reviewing different airway algorithms
-Know when and how to use various tools and adjuncts for managing the airway
-Be able to choose the most appropriate method of airway management - Developing a plan for dealing with a difficult airway situation

Target audience: Physicians who are responsible for securing airway or interested in airway management

In collaboration with Turkish Anaesthesiology and Reanimation Society (TARD) Airway Management Scientific Subcommittee, endorsed by European Airway Management Society (EAMS)