

# Download Fiberoptic Endoscopy And The Difficult Airway

## **Fiberoptic Endoscopy and the Difficult Airway, 2nd edition ...**

Andranik Ovassapian's Fiberoptic Endoscopy and the Difficult Airway is a revised and augmented edition of his 1990 Fiberoptic Endoscopy in Anesthesia and Critical Care. The targeted audience includes anesthesiologists, emergency medicine physicians, critical care specialists, otolaryngologists, and trauma surgeons.

## **Fiberoptic endoscopy and the difficult airway (Book, 1996 ...**

The book provides systematic reviews of the principles of fiberoptic endoscopy; endoscope mechanics; gross and radiographic anatomy of the airway; topical anesthesia of the airway; tracheal intubation; bronchial intubation; plus special coverage of the difficult airway and intubation.

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## **Fiberoptic Intubation: An Overview and UpdateDiscussion ...**

The transmission of a visual image through a flexible fiberoptic bundle was first reported in 1954. 1 Over a decade later, an English anesthetist named Peter Murphy used a fiberoptic choledoscope to aid in the nasal intubation of a patient with Still's disease. 2 Currently, fiberoptic intubation (FOI) with a flexible fiberoptic bronchoscope has become a mainstay of difficult airway management in awake, sedated, and anesthetized patients; its use is taught at the annual meeting of the ...

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## **Fiberoptic airway management**

The use of fiberoptic scopes to assist in endotracheal intubation dates back to 1967, when a choledoscope was used to intubate a patient with Still's disease [1]. The first case series of the use of fiberscopes for intubation was published in 1972 [2]. Their use in anesthesia greatly expanded after the publication of the ASA Guidelines on Difficult Airway Management [3].

## **Recent trends in airway management: we are not ready to ...**

Table 2. Ezri et al., reported fiberoptic intubation and the LMA as the most popular in management of the difficult airway; no data was reported on the utilization rates of video laryngoscopes. The results of a similar survey completed by Canadian Anesthesiologists were recently presented at the Society of Airway Management Meeting 2013,...

### **Flexible Fiberoptic Endoscopy for Airway Problems in a ...**

airway are commonly encountered in a pediatric ICU, the fiberoptic bronchoscope may be a valuable tool for evaluating and treating these conditions. The advantage of flexible bronchoscopy over rigid bronchoscopy are as follows: (1) it is a bedside technique that does not require moving a sick patient with

### **Teaching the Use of Fiberoptic Intubation in Anesthetized ...**

In patients with difficult airways, the standard of care involves fiberoptic intubation under spontaneous ventilation. However, the safety and feasibility of a fiberoptic intubation teaching program has only been documented in paralyzed and apneic patients, whereas data obtained in patients under spontaneous respiration are limited and conflicting.

### **Airway Management**

developed a variety of airway management tools that are ideally suited to individual patient conditions and anatomies. Designed to facilitate management of unexpectedly difficult intubations and emergency medicine, these products include: standard intubating laryngoscopes, video laryngoscopes, optical stylets and flexible intubation scopes.