Combined Endotracheal Tube and Laryngotracheal Cannula

Tech ID: 30539 / UC Case 2020-019-0

TECHNOLOGY DESCRIPTION

UC San Diego physicians have developed a new combined endotracheal tube and laryngotracheal cannula, that increases efficiency during clinical use. The device has a configuration that provides assistance during difficult intubations. The device also facilitates the ability to deliver anesthetic. By combining the best features of devices currently in use, and improving on those features, this device facilitates accurate and efficient intubation procedures.

PATENT STATUS

Patent Pending

CONTACT
University of California, San Diego
Office of Innovation and Commercialization
innovation@ucsd.edu
tel: 858.534.5815.



OTHER INFORMATION

KEYWORDS

Medical device, Intubation, Endotracheal, Larygotracheal, Cannula, Anaesthetic

CATEGORIZED AS

- **Medical**
  - Devices

RELATED CASES

2020-019-0

© 2019, The Regents of the University of California
Terms of use
Privacy Notice