



LASER MICROLARYNGEAL SURGERY

ADVANCED COURSE

April 29-30

COURSE DIRECTORS

L. Haddad^{BR}

G. Lawson^{BE}

P. Schultz^{FR}

April 29

7:45 am	Registration and welcoming of participants OPTIONS A AND C
8:00 am	Theoretical session <ul style="list-style-type: none">> General considerations<ul style="list-style-type: none">- Anesthesia in airway surgery- Local anesthesia of the larynx- Basics of laser surgery- EMG and vocal fold> Laryngeal injection techniques<ul style="list-style-type: none">- Botulinum toxin injection- Vocal fold augmentation via microlaryngoscopy- Percutaneous vocal fold augmentation
12:00 pm	Lunch at the Institute
1:00 pm	OPTIONS A AND C Theoretical session <ul style="list-style-type: none">> Management of bilateral vocal fold paralysis<ul style="list-style-type: none">- Posterior cordotomy- Arytenoidectomy- Endo-extralaryngeal suture lateralization> Carcinoma of the larynx<ul style="list-style-type: none">- Patient selection and radiological consideration- Cordectomy type I-IV- Cordectomy type V-VI- How to manage surgical margins?
5:00 pm	End of the course for option A Delivery of certificates of attendance
8:00 pm	Dinner for option C

April 30

7:45 am	Evaluation of the previous day OPTION C
8:00 am	Hands-on session on anatomical specimens <ul style="list-style-type: none">> Suspension: how to proceed> 3D endoscopy> Endoscopic palpation of vocal cord> Endo-extralaryngeal suture lateralization> Botulinum toxin injection> Vocal fold augmentation via microlaryngoscopy> Percutaneous vocal fold augmentation
12:00 pm	Lunch at the Institute
1:00 pm	OPTION C Hands-on session on anatomical specimens <ul style="list-style-type: none">> Posterior cordotomy> Arytenoidectomy> Cordectomy type I-IV> Cordectomy type V-VI> Supraglottic surgery
5:00 pm	End of the course for option C Delivery of certificates of attendance



Course objectives

- > To learn how to expose the larynx with different scopes according to the anatomy of patients
- > To assess tumor location and extension using laryngeal palpation, the microscope, and the 3 endoscopes
- > To perform endoscopic enlargement of the glottis for bilateral vocal fold paralysis
- > To perform endoscopic treatment of laryngeal cancer

Educational methods

- > Interactive theoretical and video sessions between Faculty and course participants
- > Hands-on training on anatomical specimens (option C)

You can either register online for IRCAD courses at www.ircad.fr



Or scan this QR code to directly register for this course.