



ENDOSCOPIC EAR SURGERY

ADVANCED COURSE

**November 22-23
2022**

COURSE DIRECTORS

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November 22

7:45 am	Registration and welcoming of participants
8:00 am	Theoretical session <ul style="list-style-type: none">> Endoscopic ear surgery: goals and limitations> Endoscopes, micro instruments and technical considerations> Endoscopic anatomy of the middle ear> Universal surgical principles for ear surgery:<ul style="list-style-type: none">- tissular trauma- healing- middle ear ventilation
12:00 am	Guided dissection <ul style="list-style-type: none">> Live broadcast from the auditorium
1:00 pm	Lunch at the Institute
2:00 pm	Hands-on session on anatomical specimens <ul style="list-style-type: none">> Initial evaluation of individual strengths and weaknesses for endoscopic ear surgery> Surgical installation for EES> External auditory canal cleaning> Ventilation tube placement> Tympanomeatal flap> Middle ear anatomy> Endoscope manipulation and prevention of trauma
6:00 pm	End of the course
8:00 pm	Dinner in honor of the participants

November 23

7:45 am	Evaluation of the previous day
8:00 am	Theoretical session <ul style="list-style-type: none">> Endoscopic ear surgery: what does it change?<ul style="list-style-type: none">- In functional otosurgery: myringoplasty, ossiculoplasty, stapes surgery, perilymphatic fistula- In chronic otitis: cholesteatoma- In cochlear implant- In education> Inner ear anatomy and advanced cases – debate
11:00 am	Guided dissection <ul style="list-style-type: none">> Live broadcast from the auditorium
12:00 pm	Lunch at the Institute
1:00 pm	Hands-on session on anatomical specimens <ul style="list-style-type: none">> Myringoplasty> Ossiculoplasty> Stapes and round window surgery> Endoscopic anatomy of the environment of the middle ear (vessels, dura, facial nerve, inner ear, internal auditory canal)> Final evaluation of individual strengths and weaknesses in EES
5:00 pm	End of the course Delivery of certificates of attendance



Course objectives

- > To cover a broad spectrum of endoscopic ear surgery procedures
- > To review the ear's anatomy
- > To provide hands-on sessions on anatomical specimens and improve skills
- > To allow case discussions between experts and trainees

Educational methods

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

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



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