# ADVANCED COURSE

# THORACIC SURGERY



# April 16-18 2014 REGISTRATION FORM

Dr./Prof.Family Name		First Name			
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# **DIRECTORS OF THE COURSE**

### Dominique Gossot Institut Mutualiste Montsouris

#### Paris, France

### **OBJECTIVES**

More and more surgeons are showing interest in advanced video-assisted thoracoscopic procedures, yet many of them are still unsure of how to embark on this challenging program.

The aim of this course is to go into technical details, tips and tricks and to share experience with experts. As thoracoscopic surgery presents a wide range of operative possibilities, with options such as hybrid videoassisted techniques or pure endoscopic ones, international experts in these different approaches will share their experience and discuss the pros and cons of each technique.

## **EDUCATIONAL METHODS**

 Interactive theoretical and video sessions between faculty and course participants Live and pre-recorded operative demonstrations

### FACULTY

B. DALLEMAGNE - France H. INOUE -Japan T. KOHNO - Japan S. LAW -China H. OSUGI -Japan I. UYAMA -Japan



# 秀傳亞洲遠距微創手術中心 Asian Institute of TeleSurgery

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ADVANCED COURSES







# THORACIC SURGERY

This programme may be subject to modifications or cancellations for timing reasons

Wednesday, April 16th, 2014

Welcoming of participants

Introduction

### THEORETICAL SESSION Option A and B

#### 08.30 am

Session I: Technologies for advanced thoracoscopic procedures

Instruments for thoracoscopic procedures with utility incision Instruments for thoracoscopic procedures without utility incision

Robotic instruments

Energy sources for VATS lobectomies Staplers for VATS lobectomies

The optics I am using

- Why I use a 0° scope:
- Why I use a 30° scope:
- Why I use a deflectable scope:

Operating room set-up

Round table and exchange with the audience: my own devices'

10.00 am : Coffee Break

#### 10.30 am

Session II: VATS: one name - different

The rationale fundamentals for various approaches

Video-assisted and hybrid technique

Single port technique

Thoracoscopic anterior approach

Thoracoscopic posterior approach

Full thoracoscopic technique

Robotically assisted technique

Round table and exchange with the audience : what I would keep

from each technique

### 01.00 pm : Lunch

#### 02.00 pm

Session III: Tips and tricks

Exposure

Vascular control

Fissure and parenchymal division

03.00 pm

#### PRACTICAL SESSION **Option B only**

#### Thoracoscopic lobectomies

Training on live tissue Presentation of the experimental model



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Thurday, April 17th, 2014

#### THEORETICAL SESSION Option A and B

Main technical steps and tricks with different standpoints

Right Upper lobectomy: How I do it? Left Upper lobectomy: How I do it?

10.00 am: Coffee Break

Segmentectomies: How I do it? Subsegmentectomies: How I do it? Lymph node dissection: How I do it?

Session V: Thoracic oesophagectomy: how to do it using experimental model

03.00 pm

# PRACTICAL SESSION Option B only

## Thoraco-laparoscopic oesophagectomy

Training on live tissue

06.00 pm: End of the session

08.30 pm: Dinner in honor of the participants

#### 08.00 pm

Session IV: Thoracoscopic lobectomies: How I do it (Part I)

Lower lobectomies: How I do it?

#### 10.30 am

Session IV: Thoracoscopic lobectomies: How I do it (Part II)

Middle lobectomy: How I do it?

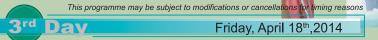
01.00 pm : Lunch

### LIVE SURGERY FROM HOSPITAL

Robotic thymectomy

END OF THE SESSION - DELIVERY OF THE CERTIFICATES OF ATTENDANCE

**ADVANCED** COURSE



Friday, April 18th, 2014

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THEORETICAL SESSION Option A and B

Session VI: Advanced techniques and complications

VATS esophagectomy and other esophageal procedures

Sleeve lobectomies **Pneumonectomies** Chest wall resection

My complications: how many? What did occur? How I did manage it? Which lesson?

10.00 am : Coffee Break

### 10 30 am

Session VII: Esophageal surgery: how I do it Chairmen:

Per Oral Endoscopic Myotomy (POEM) Thoraco-laparoscopic esophagectomy in left lateral position Thoracoscopic lymphadenectomy of the superior mediastinum Robotic thoraco-laparoscopic esophagectomy in prone position

12.30 am

Laparoscopic transhiatal esophagectomy

01,30 pm : Lunch







