



ESTS VATS COURSE WEBINAR SERIES



Principles

- ▶ Total of 6 webinars
- ▶ Three 20 minute lectures in each course.
- ▶ Each webinar will have an interactive case discussion and evaluation in the end of the program.
- ▶ Q and A for 10 minutes in the end of the program.
- ▶ The event hours will be 18:00 – 19:30 CET.
- ▶ Maximum of 70 participants, open to ESTS Members
- ▶ Attendees should be last year residents or attending surgeons with at least 100 cases of VATS experience (10 VATS lobectomies).

Registration

- ▶ Limited to 70 participants
- ▶ Registration 50 euros for webinar series
- ▶ ESTS members only

Webinar Coordinators



Hasan Batirel
Istanbul, Turkey



Isabelle Opitz
Zurich, Switzerland



Kostas Papagiannopoulos
Leeds, UK



Herbert Decaluwe
Leuven, Belgium



Rene Petersen
Copenhagen, Denmark



Marco Scarci
Monza, Italy



An application will be made to EACCME for accreditation

1

IDEAL PATIENT FOR VATS LUNG RESECTION

COORDINATORS: HASAN BATIREL
ISABELLE OPITZ

DATE: 8 MAR 2021, MONDAY | 18:00 – 19:30 CET

- ▶ Localizing target lesion in VATS - the hybrid approach
Isabelle Opitz | Zurich, Switzerland
- ▶ Indications for a sublobar resection
Alex Brunelli | Leeds, UK
- ▶ Central tumors - Which patients are amenable to VATS?
Herbert Decaluwe | Leuven, Belgium
- ▶ A case of central tumor that has been managed with VATS (open cut bronchus)
Hasan Batirel | Istanbul, Turkey

2

DO PATIENT FACTORS AFFECT VATS APPROACH?

COORDINATORS: HASAN BATIREL
MARCO SCARCI

DATE: 22 MAR 2021, MONDAY | 18:00 – 19:30 CET

- ▶ How to decide on the number of ports and port locations?
Marco Scarci | Monza, Italy
- ▶ VATS in inflammatory diseases
Firas Abu-Akar | Jerusalem, Israel
- ▶ VATS in patients with prior thoracic interventions
Cagatay Tezel | Istanbul, Turkey
- ▶ A case of VATS with poor chest wall anatomy
Kostas Papagiannopoulos | Leeds, UK

3

DISSECTION AND DIVISION OF HILAR STRUCTURES

COORDINATORS: KOSTAS PAPAGIANNOPOULOS
MARCO SCARCI

DATE: 6 APR 2021, TUESDAY | 18:00 – 19:30 CET

- ▶ Arterial and Venous dissection and division
Scott Swanson | Boston, US
- ▶ Bronchial division
Tomaz Stupnik | Ljubljana, Slovenia
- ▶ Solutions in difficult hilum and fissure
Hasan Batirel | Istanbul, Turkey
- ▶ A case with inverse division of hilar structures
Hasan Batirel | Istanbul, Turkey

4

LYMPH NODE EVALUATION – LYMPHADENECTOMY

COORDINATORS: RENE PETERSEN
HERBERT DECALUWE

DATE: 19 APR 2021, MONDAY | 18:00 – 19:30 CET

- ▶ Rationale of Lymph Node Dissection
Mahmoud Ismail | Berlin, Germany
- ▶ Lymph node dissection – Surgical technique
Vincent Fang | Shanghai, China
- ▶ Uniportal technique for lymph node dissection and difficult situations
Diego González Rivas | A Coruña, Spain
- ▶ A case of lung cancer with N2 disease and neoadjuvant treatment
Isabelle Opitz | Zurich, Switzerland

5

COMPLICATIONS AND MANAGEMENT

COORDINATORS: NURIA NOVOA
KOSTAS PAPAGIANNOPOULOS

DATE: 3 MAY 2021, MONDAY | 18:00 – 19:30 CET

- ▶ When to convert, risk factors and outcomes?
Herbert Decaluwe | Leuven, Belgium
- ▶ Risk factors and intraoperative management of air leak following lung surgery
Alex Brunelli | Leeds, UK
- ▶ Bronchial Complications
Cezary Piwkowski | Poznan, Poland
- ▶ A case of intraoperative bleeding in a high risk patient
Kostas Papagiannopoulos | Leeds, UK

6

POSTOPERATIVE PATHWAYS

COORDINATORS: RENE PETERSEN
ISABELLE OPITZ

DATE: 18 MAY 2021, TUESDAY | 18:00 – 19:30 CET

- ▶ Chest tube – how many and when to remove?
Rene Petersen | Copenhagen, Denmark
- ▶ Acute and chronic pain management, Incisions and long term issues
Alan Sihoe | Hong Kong, China
- ▶ How to construct an ERAS pathway for VATS?
Nuria Novoa | Salamanca, Spain
- ▶ A case with postoperative mortality despite successful VATS
Hasan Batirel | Istanbul, Turkey