



ESTS SCHOOL



ERS

**ESTS
SCHOOL OF
THORACIC
SURGERY**

FIRST **ESTS-ERS** COLLABORATIVE COURSE ON THORACIC ONCOLOGY A MULTIDISCIPLINARY UPDATE ON POTENTIALLY OPERABLE LUNG CANCER

11-13 February 2019

Hamburg, Germany

An application will be made for accreditation
to European Accreditation Council for Continuing
Medical Education (EACCME®)

Organisers: Gilbert Massard, Strasbourg, France
Bogdan Grigoriu, Brussels, Belgium

INFORMATION & REGISTRATION: www.ests.org

FACULTY



Hasan Batirel, Istanbul, Turkey

ESTS Director of Education



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Università degli Studi di Torino



Bogdan Grigoriu, Brussels, Belgium

ERS Thoracic Oncology Assembly Secretary (2015-2018)



Hans-Ulrich Kauczor, Heidelberg, Germany

ESR director for collaboration with ERS and ESTS



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ESTS President & ERS Programmes Director



Jan van Meerbeeck, Brussels, Belgium

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Former ESTS Editor and Associate Editor Eur J Cardiothoracic Surgery

A MULTIDISCIPLINARY UPDATE ON
POTENTIALLY OPERABLE LUNG CANCER

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DAY 1: 11 FEBRUARY 2019

DIAGNOSTIC PATHWAYS AND WORK-UP

13.00-13.30	<p>WELCOME SESSION</p> <p>Presentation round Educational offer of ESTS and ERS</p>	16.00-16.30	Coffee break
13.30-14.00	<p>SCREENING: WHERE DO WE STAND 6 YEARS AFTER THE "BIG TRIAL"? Hans Ulrich Kauczor</p>	16.30-17.30	<p>WORKSHOPS</p> <p>Workshop 1: staging issues</p> <p>Workshop 2: evaluation of fitness (lung, heart, comorbidities)</p>
14.00-15.00	<p>CLASSIFICATION OF LUNG CANCER</p> <p>Adenocarcinoma: correlation with imaging and prognosis: Hans Ulrich Kauczor</p> <p>Neuro-endocrine carcinomas Pierluigi Filosso</p> <p>Revision of TNM: precision or confusion? Pierluigi Filosso</p>	17.30-18.30	WORKSHOPS (continued)
15.00-16.00	<p>NEW DIAGNOSTIC TOOLS</p> <p>Endoscopy: autofluorescence, EBUS, EBN Bogdan Grigoriu</p> <p>Liquid biopsy Bogdan Grigoriu</p> <p>Biomarkers and implications Faculty to be confirmed</p>	18.30	Transfer to the hotel

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DAY 2: 12 FEBRUARY 2019

EARLY STAGE LUNG CANCER

8.30-9.30	<p>WHICH TYPE OF RESECTION ?</p> <p>Advantages of VATS for lobectomy Hasan Batirel</p> <p>When is sublobar resection justified Gilbert Massard</p> <p>Saving parenchyma with bronchial and/or arterial sleeve lobectomy Gilbert Massard</p>
9.30-10.30	<p>ALTERNATIVE TREATMENTS</p> <p>SABR Paul Martin Putora</p> <p>Thermoablation Hans Ulrich Kauczor</p> <p>Is surgery still better ? Gonzalo Varela</p>
10.30-11.00	Coffee break
11.00-12.00	<p>SURGERY FOR EARLY STAGE SMALL-CELL LUNG CANCER ? PRO - CON Jan Van Meerbeeck</p>
12.00-13.30	Lunch

LOCALLY ADVANCED LUNG CANCER

13.30-14.30	<p>PERIOPERATIVE TREATMENTS</p> <p>Neoadjuvant chemo or adjuvant ? Jan Van Meerbeeck</p> <p>Indications and limitations of radiation therapy Paul Martin Putora</p>
14.30-15.30	<p>SURGERY FOR ADVANCED DISEASE</p> <p>Extended resections Hasan Batirel</p> <p>Oligometastatic disease Gonzalo Varela</p>
15.30-16.00	Coffee break
16.00-17.00	<p>WORKSHOPS</p> <p>Workshop 3: MDT pulmonary nodule and GGO</p> <p>Workshop 4: MDT locally advanced tumour</p>
17.00-18.00	WORKSHOPS (continued)
18.00	Transfer to the hotel Dinner

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DAY 3: 13 FEBRUARY 2019

8.30-9.30

COMPLEX SITUATIONS

Surgery in the context of ischemic heart disease

Gilbert Massard

Oligo-progressive disease

Jan Van Meerbeeck

Salvage surgery

Hasan Batirel

9.30-10.30

INNOVATIVE TREATMENTS

State of the art of targeted therapies

Faculty to be confirmed

Immunotherapy

Bogdan Grigoriu

10.30-11.00

Coffee break

11.00-12.00

PATIENT SAFETY AND QUALITY OF LIFE

Applied to surgery

Gonzalo Varela

Applied to medical therapies

Faculty to be confirmed

Applied to radiation therapy

Paul Martin Putora

12.00-13.30

EVALUATION AND CONCLUSION

13.30

Transfer to the airport

