





Tuesday 21, June 12:00-13:00 Room: Yangtze 1&2

ADVANCING THE EARLY DIAGNOSIS OF LUNG CANCER: A SURGICAL PERSPECTIVE

Objectives

- Review how lung cancer screening and IPN management together can drive a stage shift from late- to early-stage disease leading to changes in survival trends
- Provide potential best practices for implementing an IPN management and lung cancer screening program

AGENDA

- Welcome, Introductions and Overview Faculty introductions
- Overview of meeting agenda and objectives Paul Van Schil, MD, PhD (Antwerp/BE)

Lung Cancer Screening

- How lung cancer screening drives a stage shift in diagnoses from late- to early-stage lung cancer and its impact on survival for at-risk patients
- Barriers to lung cancer screening adoption Ugo Pastorino, MD (Milan/IT)





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IPN Management

- How IPN management drives a stage shift from late- to early-stage lung cancer and its impact on lung cancer survival trends
- Proper follow-up and management of IPNs are an unmet need Robert Headrick, MD (Chattanooga/US)

Optimal Implementation of Early Diagnosis in the EU

- Best practices for IPN management and lung cancer screening processes
- The patient journey and roles of various HCPs
- Downstream implications of identifying patients through IPN management and lung cancer screening Joachim Aerts, MD, PhD (Rotterdam/NL)

Discussion: Q&A

Paul Van Schil, MD, PhD (Antwerp/BE)

Summary and Closing Remarks Paul Van Schil, MD, PhD (Antwerp/BE)





Moderator: Didier Schneiter (Zurich/CH)

LVRS - SELECTION CRITERIA AND PATIENT OUTCOMES Professor Laurens Ceulemans (Leuven/BE)

Tuesday 21, June 12:00-13:00 Room: Amazon

THE USE OF ICG* FOR SEGMENTECTOMIES

Professor René Petersen (Copenhagen/DK)





Tuesday 21, June 12:00-13:00 Room: Onyx **ROBOTIC-ASSISTED TECHNOLOGIES FOR LUNG CANCER PATIENTS: THE HOLISTIC APPROACH** Chair: Prof. Isabelle Opitz, University Hospital, Zurich

Introducing robotic-assisted surgery in an academic VATS program Herbert Decaluwe (Leuven/BE)

From data to insights to action Tom Routledge (London/UK)

The hospital executive perspective Rachel Burnham (London/UK)

Advances in lung care: Ion endoluminal system Patrick Ross (Wynnewood/US)