

TUESDAY 28 MAY 2013

08:30-10:30

Hall 1

TECHNO MEETING PART I

Organisers: Konstantinos Papagiannopoulos, Leeds/UK – Rajesh Shah, Manchester/UK

Chairs: Konstantinos Papagiannopoulos, Leeds/UK – René Petersen, Copenhagen/DK

Part 1: sponsored by REDAX

08:30-09:00 CHANGING MIND IN ENTRY CHEST WALL PROCEDURES. EASY-USE AND SAFETY PROVED BY A MULTI-DISCIPLINARY APPLICATION OF A NEW SMALL-BORE PERCUTANEOUS PLEURAL CATHETER

Enrico Ruffini, Turin/IT
Pier Luigi Filosso, Turin/IT
Andrea Ferraris, Turin/IT

Part 2: sponsored by ATMOS

09:00-09:30 PARTIAL ADVANTAGES OF THE DIGITAL SYSTEMS IN THE POST-OPERATIVE CARE FOR THORACIC PATIENTS
Marcel Mittak, Ostrava/CZ

Part 3: sponsored by ETHICON

09:30-10:30 MULTIPORTAL, UNIPORTAL, ROBOTIC ASSISTED AND OPEN TECHNIQUES IN THORACIC SURGERY. SURGEON'S CHOICE OR EVIDENCE BASED CHOICE?

A COMPARATIVE DEBATE OF THE INFLUENCE OF MODERN TECHNOLOGY ON OPERATIVE TECHNIQUE

VIDEO ASSISTED APPROACH
Jan Siebenga, Heerlen /NL

SINGLE PORT APPROACH
Diego Gonzalez Rivas, La Coruña/ES

ROBOTIC APPROACH
Franca A. Melfi, Pisa/IT

OPEN APPROACH
Enrico Ruffini, Turin/IT

10:30-11:00

Coffee Break

Exhibition Area

11:00-12:30

Hall 1

TECHNO MEETING PART II

Part 4: sponsored by COVIDIEN

11:00 LVRS FOR ADVANCED EMPHYSEMA—A VALUABLE BUT UNDERUSED
PROCEDURE
Weder Walter, Zurich/CH

11:30 USE OF BIOLOGICAL MATERIALS FOLLOWING CHEST WALL AND
MESOTHELIOMA SURGERY; BENEFITS OF ADVANCED TISSUE
ENGINEERING
Antonio Martin Ucar, Nottingham/UK

Part 5

12:00 ADVANCES IN ECMO TECHNOLOGY AND USE IN THORACIC
SURGERY; INDICATIONS, BENEFITS AND PITFALLS
Pierre-Emmanuel Falcoz, Strasbourg/FR