

PRESENTERS

Amit Bhargava, MD, MHA, FACS	University of Minnesota, Minneapolis, USA
Franca Melfi, Prof. Dr.	Azienda Ospedaliera di Cosenza, Cosenza, Italy
Andrea Bille, MD	Guy's Hospital, London, UK
Cherie P. Erkman, MD	Temple Lung Center, Philadelphia, USA
Carlos Martinez Barenys, MD PhD	Hospital Universitari Germans Trias i Pujol, Badalona, Spain
Carlos Gálvez, MD, PhD	Hospital General Universitario Alicante, Alicante, Spain
Paula Ugalde, MD	Dana-Farber Cancer Institute, Boston, USA
Johannes Bodner, Prof. Dr.	München Klinik Bogenhausen, Munich, Germany
Peter Kneuert, MD	The Ohio State University, Columbus, USA
Jean Marc Baste, MD PhD	Rouen University Hospital, Rouen, France
Ricardo Mingarini Terra, MD, MPH, PhD	Sao Paulo Cancer Institute, Sao Paulo, Brazil
Eric Rössner, MD, PhD, FEBTS	University Medical Center, Mainz, Germany
Elie Fadel, MD	Hospital Marie Lannelongue, Le Plessis-Robinson, France
Jose Ribas Milanez, Prof., MD	University of Sao Paulo Medical School, Sao Paulo, Brazil
Jin-Shing Chen, MD	National Taiwan University Hospital, Taipei, Taiwan

REGISTRATION

Please scan the QR code
or register at:

www.mainz-vats-school.com



Certified by:

German Society for Thoracic Surgery (DGT)
Spanish Society of Thoracic Surgery (SECT)
Società Italiana di Endoscopia Toracica (SIET)

Endorsed by:

Turkish Society of Thoracic Surgery (TSTS)
Sociedad Argentina de Cirugía Torácica (S.A.C.T.)
Sociedade Brasileira De Cirurgia Torácica (SBCT)
Asociación Colombiana de Cirugía de Tórax (ASOCOLTÓRAX)
Sociedad Mexicana de Cirujanos Torácicos Generales (SMCTG)

Notes:

An event by .
Registration for doctors exclusively.
CME credit approval pending.



Online course for thoracic surgeons

MAINZ EUROPEAN SCHOOL OF MINIMALLY INVASIVE THORACIC SURGERY

International Speakers
Panel-Discussions

Chair: Eric Dominic Rössner, M.D., Ph.D., FEBTS
Department of Thoracic Surgery, Center for Thoracic Diseases,
University Medical Center Mainz





MAINZ EUROPEAN SCHOOL OF MINIMALLY INVASIVE THORACIC SURGERY



DEAR COLLEAGUES,

on behalf of the German Society for Thoracic Surgery (DGT), the Spanish Society for Thoracic Surgery (SECT), the Italian Society for Thoracic Endoscopy (SIET) and the Department of Thoracic Surgery of the University Medical Center Mainz it is our honor and pleasure to invite you the 2026 series of the

MAINZ EUROPEAN SCHOOL OF MINIMALLY INVASIVE THORACIC SURGERY – RISE OF THE ROBOTS –

According to the audience suggestions we will focus on robotic surgery which are highly relevant from junior independent up to up senior surgical staff.

We will start with basic RATS lobectomy tutorials and continue with more advanced procedures like RATS sleeve resections and RATS segmentectomies.

We will cover the latest evidence discussion on segmentectomies in the light of the JCOG0802 trial results.

On top as a special request, we will cover T4 resections including the spine and chest wall procedures

We are looking forward to welcome you all to 2026 series of the Mainz School!

Do not hesitate to register – it is free of charge!

On behalf of the organizing group

ERIC RÖSSNER, CARLOS GÁLVEZ, RAFAEL ANDRADE AND MOHSEN IBRAHIM

THE MAINZ SCHOOL AT A GLANCE:

TOPIC: Hot topics in thoracic surgery, step by step teaching of minimally invasive procedures RATS lobectomies, segmentectomies and advanced procedures

TARGET AUDIENCE: Junior thoracic surgeons in training and thoracic surgeons with a special interest in RATS anatomical resection and advanced open procedures.

FORMAT: Series of webinars and a completing hands-on course Interaction with Q&A is endorsed

SPEAKERS AND PANEL: Internationally recognized experts from Europe, America and Asia

REGISTRATION AND COSTS: Each webinar can be booked separately and it is free of charge

DATE	TOPIC	PRESENTER	PANEL
25.02.	RATS Upper lobectomy	Amit Bhargava, Minneapolis	Ralph Schmid, Cosenza Sara Fra Fernández, Madrid Monica Casiraghi, Milan
11.03.	RATS lower lobectomy	Franca Melfi, Cosenza	Khaled Mardazani, Siegen Marco Antonio Iniguez, Mexico City Antonio Mazzella, Milan
25.03.	RATS sleeve resection	Andrea Bille, London	Kai Bachmann, Kiel Matias Nicolas, Mar del Plata tbd tbd
22.04.	RATS thoracic outlet or pancoast	Cherie P. Erkman, Philadelphia	Hauke Winter, Heidelberg tbd tbd Andrea Bille, London
20.05.	RATS segments upper lobe	Carlos Martinez Barenys, Badalona	Jens Rückert, Berlin Jose Luis Recuero, Zaragoza Luca Luzzi, Siena
10.06.	Segments for lung cancer – current evidence	Carlos Gálvez, Alicante Paula Ugalde, Boston	Erich Hecker, Herne Enrique Guzman, Mexico City Cristina Zirafa, Pisa
24.06.	New robotic platforms: DV5 and Shurui	Johannes Bodner, Munich Peter Kneuert, Columbus	Hans Michael Frank Schweigert, Kiel Madhuri Rao, Minneapolis tbd tbd
09.09.	RATS complication management	Jean Marc Baste, Rouen	tbd tbd Francina Bolanos, Mexico City tbd tbd
23.09.	RATS segments lower lobe	Ricardo Mingarini Terra, Sao Paulo	Joachim Schmidt, Bonn Andrés Obeso, Abu Dhabi Elisa Meacci, Rome
14.10.	Early Da Vinci SP experience	Eric Rössner, Mainz	tbd tbd Juan Emilio Cheyre, Providencia Cristina Zirafa, Pisa
28.10.	T4 with spine involvement	Elie Fadel, Le Plessis Robinson	Stefan Fischer, Ibbenbüren tbd tbd Mohsen Ibrahim, Rome
11.11.	MIS surgery of pectus	Jose Ribas Milanez, Sao Paulo	Korkut Bostanci, Istanbul Juan Carlos Trujillo, Barcelona Giampiero Dolci, Bologna
02.12.	Ni VATS	Jin-Shing Chen, Taipei	Patrick Zardo, Hannover Carlos Galvez, Alicante tbd tbd

Each event will take place 6:00 to 7:00 pm CET.

