

2026 | 26 – 28
OCTOBER

Thoracic Surgery Academy

Advanced Minimally Invasive, Robotic, Digital and AI-Enabled Thoracic Surgery



Director

Dr. Gian Luca Pariscenti Scientific Director; Director of Thoracic Surgery,
ASST Grande Ospedale Metropolitano Niguarda – Milan

Modalità di iscrizione

Obbligatoria e a numero chiuso. Inviare una mail a info@ftevents.it
specificando nome, cognome e ospedale di appartenenza.
Entro e non oltre il 16 ottobre 2026

Sede del corso

ASST GOM Niguarda
p.zza Ospedale Maggiore n. 3 20162 Milano
Aula da definire

Segreteria organizzativa

FT Events
Torriani Fabio
347 0083550
info@ftevents.it

2026 | 26 – 28
OCTOBER

Thoracic Surgery Academy

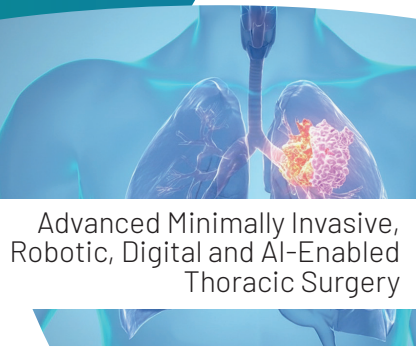
Advanced Minimally Invasive,
Robotic, Digital and AI-Enabled Thoracic Surgery



Scientific Director:
Dr. Gian Luca Pariscenti

Director of Thoracic Surgery,
ASST Grande Ospedale Metropolitano Niguarda – Milan

2026 | 26 – 28 OCTOBER Thoracic Surgery Academy



Advanced Minimally Invasive,
Robotic, Digital and AI-Enabled
Thoracic Surgery

26 OCTOBER

Day 1 – Lung Screening and Innovation in Thoracic Surgery

TIME	SESSION	SPEAKERS
14:00 – 14:30	Opening ceremony, authority greetings, and presentation of the Academy	Dr. Pariscenti
14:30 – 15:30	Primary and secondary prevention in thoracic oncology: the new era of early diagnosis	Dr. Pariscenti, Dr. Tarsia, Dr. Vanzulli, Dr. Travaglini, Dr. Conforti, Dr. Terminella
15:30 – 16:00	Lombardy Region and regional healthcare networks	Round table: Dr. Melloni, Prof. Rosso
16:00 – 16:30	International models: the Asian and Chinese experience	China Faculty Fulbright Medical
16:30 – 16:45	Coffee Break	
16:45 – 17:30	Modern thoracic surgery: open, VATS, uniportal VATS, and robotic	Dr. Pariscenti, Prof. Nosotti, Prof. Leo, Prof. Melfi, Dr. Cardillo
17:30 – 18:15	Advanced mechanical stapler technologies	Faculty panel
18:15 – 19:00	Fulbright Medical Technology Forum: Lunar S Pro and Thorapler	Fulbright Medical Representative
19:00 – 19:45	Leaders Forum: the thoracic surgery department of 2035	Dr. Pariscenti, Prof. Nosotti

27 OCTOBER

Day 2 – Live Surgery and Technology Assessment

TIME	SESSION	SPEAKERS
08:00 – 08:30	Robotic surgery and advanced stapling	Faculty hands-on session

08:30 – 09:00	Clinical case presentation	Niguarda Thoracic Surgery Team
09:00 – 12:30	Live surgery from Niguarda	Primary operator: Dr. Pariscenti
12:30 – 13:30	Lunch	
13:30 – 15:30	Pre-recorded international case forum	Italy, Germany, Spain, Austria, China
15:30 – 16:30	Advanced Stapling Academy Forum	Faculty forum
16:30 – 17:30	Complications and postoperative management	Case-based session: Prof. Melfi, Prof. Ruffini, Dr. Bertani
17:30 – 18:15	Provocative debate: should robotics become the new standard?	Prof. Dell'Amore, Dr Cardillo, Prof. Stella

28 OCTOBER

Day 3 – Advanced Live Surgery, Digital Surgery, AI and International Network

TIME	SESSION	SPEAKERS
08:30 – 09:00	Introduction and learning objectives	Dr. Pariscenti
09:00 – 12:00	Advanced live surgery	Primary operator: Dr. Pariscenti
12:00 – 12:30	Light Lunch	
12:30 – 13:30	Artificial intelligence in healthcare: focus on lung cancer	Dr. Giovanni Bonati, Prof. Vanzulli
13:30 – 14:00	Future technologies	International faculty, Fulbright Medical, MOVI
14:00 – 14:30	Fulbright & MOVI Innovation Lab	Fulbright Medical, MOVI
14:30 – 15:00	International Thoracic Surgery Network Forum	Academy network panel
15:00 – 15:35	Consensus Conference: Academy recommendations	Entire faculty, chair: Prof. Nosotti
15:35 – 15:50	Closing ceremony	Dr. Pariscenti