



Where?

Fondazione IRCCS
San Gerardo dei Tintori
Via G.B. Pergolesi 33, Monza - Italy

When?

February 2025

Registration

The registration fee for attending the course is **500€ plus 22% VAT (610€)**

Registration is on line from the www.studioprogress.it website.

Requests will be accepted on a first come first served basis.

If registrations are closed, please contact info@studioprogress.it as there might be a waiting list in case of cancellations.

Organizing Secretariat

StudioProgress Snc

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www.studioprogress.it

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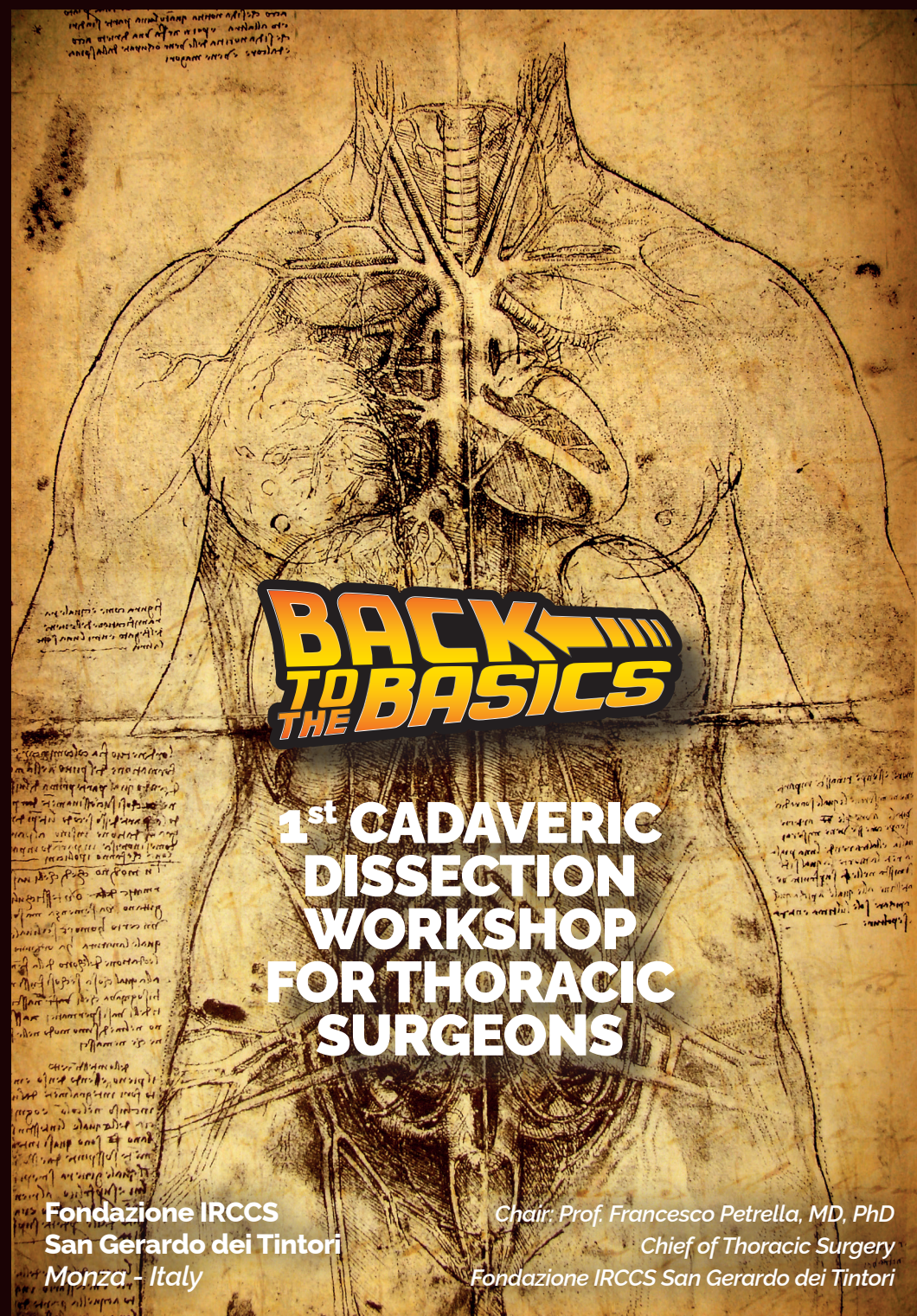
With the endorsement of:

 **Fondazione IRCCS
San Gerardo dei Tintori**

 **Sistema Socio Sanitario
Regione
Lombardia**


Società Italiana Chirurgia Toracica

 **SIET**
Società Italiana
di Endoscopia Toracica





Rationale of the course and programme highlights

With the advent of minimally invasive approaches in thoracic surgery – both videoassisted and robotic – complex combined approaches to pleural cavities and mediastinum are more and more rarely performed, thus causing a lack in the training of thoracic surgery trainees and a concrete risk of deskilling in more experienced surgeons.

The aim of this cadaveric course is to bridge the gap between theory and actual clinical practice, offering a practical knowledge of complex accesses to pleural cavities and mediastinum.

At end of this course, learners can expect to acquire the following skills:

- Basic anatomy principles
- Develop and improves knowledge and skills in dissection
- Bridge basic anatomical understanding with clinical applications in the field of extended thoracic surgery
- Build a strong foundation for safe surgical practice

Benefits of attending

- Unique opportunity to dissect on complex anatomical districts in a fresh cadaver
- Gain hands-on experience with various types of techniques involved in extended thoracic surgery
- Personal involvement in the dissection of the specimen, actively taking part in the teams that will alternate for the different procedures subject matter of the course

Who should attend

Thoracic surgery residents and thoracic surgeons.

Course Agenda

08:30-08:45 Welcome and introduction

08:45-09:05 Normal anatomy of the chest wall and mediastinum (F. Petrella)

09:05-09:25 Surgical anatomy of the brachial plexus (F. Petrella)

09:25-09:45 Surgical anatomy of subclavian vessels (F. Petrella)

09:45-10:05 Surgical techniques (F. Petrella)

10:05-10:25 Coffee break

10:30-13:00 Cadaveric session 1: standard approaches (Tutors)

- Median Sternotomy
- Mediastinal Structure
- Hemiclamshell incision
- Clamshell incision

13:00-14:00 Lunch

14:00-16:00 Cadaveric session 2: complex approaches (Tutors)

- The Anterior Transclavicular approach
- The Anterior Transmanubrial approach
- The Anterior Trap - door approach
- The Posterior approach
- Modified Transmanubrial approach for thoracic outlet syndrome

16:00-16:30 Debrief and Workshop Evaluation

Faculty

Chair: Prof. Francesco Petrella

Tutors: Dr. Andrea Cara
Dr. Enrico Mario Cassina
Dr. Lidia Libretti
Dr. Emanuele Pirondini
Dr. Federico Raveglia
Dr. Antonio Tuoro