



ESTS Robotic School

One year program

1 YEAR PROGRAM INCLUDING:

E-learning, 2-days intensive bootcamp, Medical training in Rouen, 2x 2 days at a European center, 6 months fellowship

ESTS Robotic School

A comprehensive program to train European Surgeons in Robotic Thoracic Surgery
One year program for 8 fellows guided by RATS experts

Faculty:
International experts from ESTS

Fellows:
Board certified ESTS members

E-learning
pre-application
Intuitive platform - ESTS webinars

ESTS robotic faculty and fellows meet in ORSI Academy for a intensive bootcamp
2 days Virtual, dry lab and wet lab for the first slep training and evaluation

Comprehensive Safety Program in Robotic Surgery Notechs, CRM, and team
simulation - first clinical immersion Medical Training Center Rouen, France

Tour to 4 European Centers
4 pairs of fellows visit 2 centers for 2 days each

6 month of fellowship in European Centers

Post-doc proctoring and 1 day of debriefing with evaluation in ORSI
Full ESTS Certification

Deadline
submission
15th November
2024

MORE INFORMATION
dsnowdon@ests.org.uk
www.ests.org

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provided through a grant from the
Intuitive Foundation*



Goal

- The adoption rate of robotic surgery in the European Thoracic community is approaching a tipping point. The ESTS wants to drive further quality improvement in care in the field of thoracic procedures with a clear society and evidence based driven robotic training curriculum in partnership with industry.
- The aim of this project is to offer a framework for robotic training, which will give the opportunity to improve the trainee pathway but also the trainer experience.
- This framework has the ambition to offer a European comprehensive training pathway from virtual reality to proctorship with the best European Experts.



Qualify to apply for Fellowship

- ESTS membership, 40 years or below
- Pass the e-learning Intuitive curriculum online of robotic platform and have it available upon return
- Fellow of European Board of Thoracic Surgeon or national thoracic surgery board certificate (no trainees)
- Robot access (2 days per month available)
- Agree to submit future data to ESTS robotic database
- Agree to participate in future feedback surveys during training