

JUNE
14-17
2027



ROBOTIC SURGERY BASE

Acquire the fundamentals techniques of robotic surgery.
Manage to handle the robot in a secure way for both the
patient and the surgical team.

Learn the limits and indications of robotic surgery.
Apprehend the cooperation skills needed for surgeon/
assistant interactions.



VIP-TC
Veterinary Innovative Practices
Training Center

Introduction & presentation.



Velvet Innovative Technologies has partnered with the School of Surgery, France's most renowned and widely accredited training platform, to offer courses in veterinary robotic surgery.

With **20 years of expertise in robotics training**, the School of Surgery team is a leader in the field.

Thanks to this collaboration, Velvet Innovative Technologies has developed a **unique training program in veterinary robotic surgery**, combining educational excellence and technological innovation.

Objectives

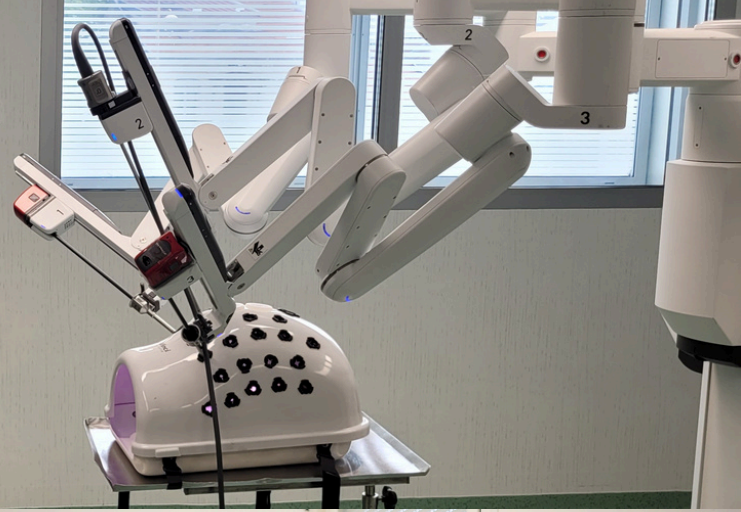
The trainees will be introduced to the concept of robotic surgery with a few lectures by senior robotic surgeon and indications, know-how and technical considerations will be discussed. Operational knowledge on the organization of the OR and the handling of the robot will also be dispensed.

Then, workshops will be held all week for trainees to discover and practice the fundamental skills for robotic surgery with the help of simulator, microsurgery equipment and a wet-lab practical session. A follow-up document will help the trainees to work on their strengths and weakness with specific scores to reach for each essential and advanced robotic skills.

Furthermore, the VIT crew will monitor the progression of every trainees to help them get to their maximum potential.

Refine your technique.
Elevate your precision.
Redefine your surgical practice.





PROGRAM



Lectures 3h :

1. Introduction to Robotic Surgery (Pr. Nguyen Tran)
2. Urology applications in Robotic Surgery (Dr. Charles Mazeaud*)
3. Feedback on years of Robotic Surgery (Dr. Jacques Hubert*)

Demonstrations 2h :

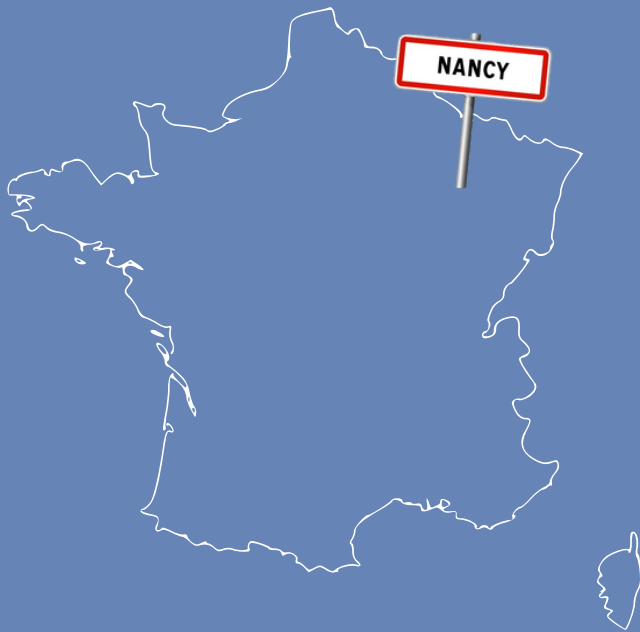
1. Cholecystectomy
2. Nephrectomy (Dr. Nicolas Berte*)

Hands-on ~ 28h :

1. Simulation ~ 14h (DV-Trainer, Robotix A/B, Robot Express)
2. Microsurgery 5h + evaluation 1h
3. Drylab 2h + evaluation 1h (Robot X and Xi)
4. Wetlab 2h on cadavers + evaluation 1h (Robot X and Xi)
5. Robot setup 2h

*senior human surgeon

More information.



PLACE OF TRAINING

Faculty of Medicine, Building D, 2nd floor
School of Surgery

9 Avenue de la Forêt de Haye
54 505 Vandoeuvre-lès-Nancy, France

CONTACTS

REGISTRATION

Maximum of 10 participants
formation@velvet-it.fr



PRICE

5 400€ (lunch included)

OFFICE

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