

Robotic Surgery Scholarship

**A Six-month Intensive Training Programme
for Qualified Urologists**

Scholarship Applications: **Open Now**

Written Examination: **November 2025**

Announcement of Scholars by HUA: **December 2025**



Intensive Training Programme in Robotic Assisted Training in Urology (ITP- RAS-URO)



- **Program organizer:** ISLE ACADEMY
- **Scientific Direction:** Prof. Nicolae Crisan, University of Medicine and Farmacie Iuliu Hatieganu
- **Technology Training provider:** ISLE ACADEMY
- **Objective:** Development of robotic surgery technical competence and thorough clinical understanding of Robotic Surgery implementation in Urology
- **Duration:** 3-6 months be completed within 2026
- Implementation: **Tailor - made** schedule of **attendance**
- Location: ISLE ACADEMY Athens (Technical training), Cluj Napoca (Clinical training)
- Accreditation by **University of Medicine and Farmacie Iuliu Hatieganu, Cluj - Napoca(Romania)**

Programme Highlights

- **Technical training:**
 - Instructor-led private sessions adjusted to scholars' schedule (Athens)
 - ERMIS VR access
 - Detailed logbook
 - DaVinci 4G
- **Clinical training:**
 - **Live cases observation in Cluj Napoca** Romania (7-10 consecutive days)
 - Online and on-site theoretical training
 - Detailed logbook
- **Practical assessment on synthetic models**

HUA Scholarship Opportunity

HUA covers the total fees of the programme for **4 scholarships**

(Fee per participant: **8000 Euro**)

Eligibility:

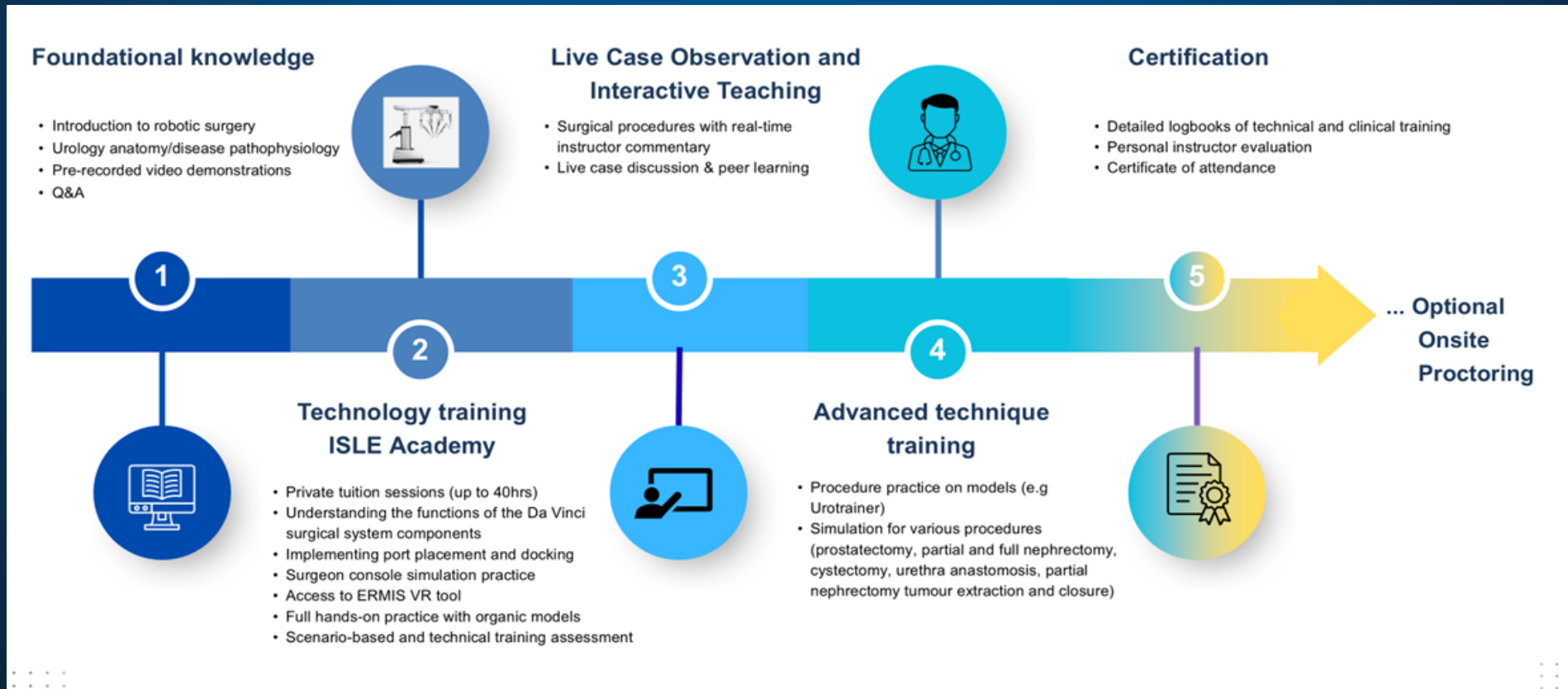
- **Qualified Urologists** with proven experience in **Urology Oncological Surgery**
- Ability to attend and complete the programme **within 2026**
- Successful completion of **HUA exam (Top 4 performers)**

Note:

- Travel and accommodation costs are **not** included in the benefits and fall into the responsibility of the scholars
- Logistics support provided if needed by **ISLE ACADEMY**

The Training Journey - 5 Phases of Expertise

**Structured programme supported by
Professor N.Crisan (CLUJ) and ISLE Academy**



Note: Completion of the ITP does not qualify participants to practice on patients

Clinical Activities indicative programme

Day 1	Day 2	Day 3	Day 4	Day 5
Medicover Hopsital	Medicover Hospital & Simulation Centre	Medicover Hospital & Simulation Centre	Medicover Hospital	Medicover Hospital
7:00 Welcome & Course Introduction 7.00–18.00 OR5: Robotic assisted radical prostatectomyx2 OR8: Robotic radical cystectomy with ileal conduit	7.00–12.00 OR8: Robotic assisted pyeloplasty 13.00–15.00 Dry-lab simulation 15.00–17.00 City tour	7:00–12:00 OR5: Robotic-assisted radical prostatectomy 12.00–13.00 Theoretical course – Robotic assisted radical prostatectomy and Robotic assisted partial nephrectomy, step-by-step 13.30–15.30 Dry-lab simulation	7.00–12.00 OR5: Robotic assisted radical nephrectomy (pediatric) 12.00–13.00 Theoretical course – Prevention and handling of perioperative complications 19.00 Traditional dinner	7.00–18.00 OR5 – Robotic assisted simple prostatectomy, Robotic assisted partial nephrectomy OR8 – Robotic assisted radical prostatectomy x2