



01 .Oct. 2025 | Venue: Itqan - Clinical Simulation & Innovation Center - Doha- Qatar

Upper Urinary Tract Robotic Surgery Hands On Workshop

Targeted Candidates



Urologists



Urology Residents



Medical Students

With a Priority to Juniors



Max Candidates
12



Time Period
8 Hours

Workshop Directors



Dr. Abdulhamid Mansour



Dr. Ibrahim Khalil

Workshop Structure

Didactic Sessions:

Time	Topic	Key Points
15 min	Components of da Vinci XI	Explore and learn about the parts of the robotic system
20 min	Preparation for procedure	Provide an overview of the procedure. The session will cover the position and how to secure the patient, ducking, in addition to ports placement.

Particle Sessions:

- Hands-on training (Da Vinci Simulating system)
- Hands-on training (Gel Model for Robotic Partial Nephrectomy)

Learning Outcomes

- Be familiar with the robotic system
- Work as a team
- Avoid or reduce the rate of complications

Evaluation and Certification

- Participants will complete pre- and post-workshop evaluations to assess knowledge and skills gained.
- Certificates of completion will be awarded to participants who complete the workshop and demonstrate competence in hands-on techniques.

Workshop fee per attendee: 150\$

**For registration please fill the form
at the end of the previous page**



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