

Your Guidance to Robotic Retroperitoneal Surgery – Basic Lecture and Semi-Live Surgery



SATURDAY,
7TH NOV 2026



08:15 AM
09:45 AM
(GMT +4)



King Abdullah International Convention
Centre, Jeddah, KSA | Room 1

TARGET AUDIENCE:

As the first workshop of its kind During the AAU congress , this focused program offers a practical, hands-on introduction to robotic retroperitoneal surgery. Participants will receive essential training through concise lectures on anatomy, port placement, robotic docking, instrumentation, and step-by-step surgical workflow. A Semi-Live surgery session reinforces these concepts by demonstrating real-time techniques, troubleshooting, and operative decision-making. With participation limited to 15 seats, the workshop ensures a highly interactive learning environment, allowing attendees to engage directly with expert faculty and gain practical skills they can apply immediately in clinical practice.

LEARNING OBJECTIVES

At the end of this session, attendees should be able to:



Understand key
retroperitoneal anatomy



Perform safe
retroperitoneal surgical
access



Control major vascular
structures effectively



Prevent and manage
surgical complications

COURSE DIRECTOR



Mouath Binhazaa
KSA

FACULTY



Hassan Alzahrani
KSA

AGENDA

08:30 - 08:35

Retroperitoneal surgery: Overview lecture

Mouath Binhazaa, KSA

08:35 - 08:50

Demonstration of Retroperitoneal martials

Hassan Alzahrani, KSA

08:50 - 09:05

Recorded video demonstration / semi-live surgery

Mouath Binhazaa, KSA |
Hassan Alzahrani, KSA

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