



PROF. ROY DE VITA

› Mastering the Prepectoral Plane 2.0

Building on the success of our inaugural session, ABC returns to the **Regina Elena Cancer Institute** to push the boundaries of surgical education once again.

This 2.0 edition shifts the focus toward the nuances of the prepectoral plane, combining high-level theory with the latest in visual 3D technology.

01

3D Stereoscopic · 4K HD

02

Prepectoral Mastering

03

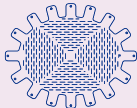
ExaShape Bioshield

Event Schedule

01 Tuesday, June 23rd

- **17:30 | Registration and Welcome Reception:** Held at the **Novotel Roma Eur** – Viale dell'Oceano Pacifico 153.
- **18:00 | Theoretical Training Session & Q&A:** An in-depth technical deep dive into the Exashape™ bilayer solution and its mechanical properties.
- **20:00 | Faculty Dinner:** Hosted at **Scuderie San Carlo** – Via Portuense 959.

02 Wednesday, June 24th



- **07:30 | Clinical Briefing:** Meeting room SALA 3 at the **Novotel Roma Eur**
- **08:00 | Live Surgery Session:** Lead by Prof. Roy De Vita, demonstrating prepectoral positioning and the Bioshield Pocket™ touchless assembly. (*Surgeries will be broadcast in 3D stereoscopic from the operating room to the meeting room*)
- **15:30 | Clinical Wrap-Up & Conclusion:** End of the live surgical session.
- **16:00 | Departure Logistics:** Organized transfer to FCO.

From Theory to Theatre: A Strategic 2-Day Intensive

Our curriculum is designed to maximize clinical exposure while respecting the demanding schedules of international attendees.



Day 1 – Strategic Networking:

Focusing on the science of the Bovine Pericardium matrix, which features 50% less biological mass than dermis-based alternatives.



Day 2 – Live Surgical Immersion:

Introducing a new ABC service: HD, 4K, and 3D stereoscopic surgical filming using a Minijib Kit. For the first time at Regina Elena, participants can experience and later revisit the procedure from a unique bird's-eye view.

