



ESSO- KBCS Minimally Invasive Breast Surgery (MIBS)

Masterclass and Workshop

8th - 9th January, 2026 Abu Dhabi

Chairs

Tibor Kovacs, Cleveland Clinic Abu Dhabi, UAE

Antonio Toesca, Candiolo Cancer Institute, Candiolo, IT

Ahmad Matalkah, Cleveland Clinic Abu Dhabi, UAE

Hyung Seok Park, Yonsei University College of Medicine, Seoul, KR

Faculty members (TBC)

Mario Cherubino, Cleveland Clinic Abu Dhabi, UAE

Stephen Grobmyer, Cleveland Clinic Abu Dhabi, UAE

Rafal Iskanderian, Cleveland Clinic Abu Dhabi, UAE

Marian Khatib, American Hospital, Dubai, UAE

Ashutosh Kothari, Guy's Hospital, London, UK

Pengwei Lu, The First Affiliated Hospital of Zhengzhou University, CN

Jai Min Ryu, Samsung Medical Center, Seoul, KR

Benjamin Sarfati, Gustave Roussy Institute, Paris, FR

Saurabh Suri, Cleveland Clinic Abu Dhabi, UAE

Yunjian Zhang, Sun Yat-Sen University, CN

Zihan Wang, Beijing Chao-Yang Hospital, Capital Medical University, CN

Zhenggui Du, West China Hospital, Sichuan University, CN



Programme

Thursday 8th January

Advanced Techniques & Workflow Optimisation

08.15 – 08.30	Welcome & Introduction <i>T. Kovacs, S. Grobmyer</i>
08.30 – 09.00	State of the Art: Robotic Breast Surgery in 2026 <i>A. Toesca</i>
09.00 – 09.30	Breast Anatomy for MIBS <i>A. Kothari</i>
09.30 – 10.00	Patient Selection & Oncological Safety of MIBS <i>B. Sarfati, A. Matalkah</i>
10.00 – 10.30	Anaesthetic Considerations in RBS/ EBS <i>S. Suri</i>
10.30 – 11.00	<i>Coffee break</i>
11.00 – 12.30	Transmission of Live Surgery and Recorded Case: Robotic Nipple-Sparing Mastectomy (Multiport/ Single Port) <i>A. Toesca, T. Kovacs, P. Lu</i>
12.30 – 13.15	Docking, Port Placement & Ergonomics, Open part – Advanced Tips <i>J.M. Ryu</i>
13.15 – 14.00	<i>Lunch</i>
14.00 – 14.30	Patient Reported Outcome Measures, Patient Satisfaction <i>B. Sarfati</i>



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| 14.30 – 15.30 | Demonstration Session (video transmitted from OR): Advanced Console Skills & Simulation OR/ Robot
<i>A. Mataalkah, J. M. Ryu</i> |
| 15.30 – 16.15 | Case Discussion: Patient Selection, Contraindications, Tips and Tricks MDT
<i>All faculty</i> |
| 16.15 – 16.45 | Complications in Robotic Breast Surgery: Minimazation Strategies
<i>H. S. Park</i> |
| 16.45 – 17.05
surgery | Initial experience and learning curve with minimally invasive breast
<i>M. Khatib</i> |
| 17.05- 17.45 | Robotic Experience in China
<i>P. Lu. , Z. Wang</i> |

Friday 9th January

Innovation, Planning, and Personalisation

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| 08.45 – 11.00 | Transmission of Live Surgery and Recorded Surgery: Robotic Mastectomy (Single Port), Endoscopic Mastectomy
<i>A. Toesca, B. Sarfati, A. Mataalkah, Z. Du, M. Khatib</i> |
| 11.00 – 11.30 | <i>Coffee break</i> |
| 11.30 – 12.00 | Reconstruction: Implant Choice, Positioning, ADM Usage after Robotic Mastectomies
<i>T. Kovacs, M. Cherubino</i> |
| 12.00 – 13.15 | Workshop in Small Groups - Endoscopic Nipple Sparing Mastectomies ; Patient Selection, Indication, Outcomes, Techniques
<i>XXX, R. Iskanderian, Z. Du, M. Khatib</i> |
| 13.15 – 14.00 | <i>Lunch</i> |
| 14.00 – 14.30 | Ongoing Trials and Preliminary Results: Outcomes- Benefits, Oncological Safety, Cost Efficiency
<i>J. M. Ryu</i> |



14.30 – 15.00	Outcomes Data & Learning Curves: What Does the Evidence Show? <i>A. Matakah, P. Lu</i>
15.00 – 15.30	Panel Discussion -How to choose: Robotic vs Endoscopic Mastectomy? <i>H. S. Park, B. Sarfati, A. Toesca, XXX, P. Lu., Z. Wang</i>
15.30 – 16.00	Future Innovations: AI, Navigation, and Robotics in Breast Oncology <i>A. Toesca</i>
16.00 – 16.30	Development of the Minimally Invasive (Robotic and Endoscopic) Breast Surgery Curriculum Interactive Session <i>T. Kovacs, Y. Zhang</i>
16.30	<i>Closing Remarks</i>