FRIDAY, JUNE 21 • VIOLET

COURSE CHAIRS: Amit Hazan and Vipul Patel

COURSE JUDGES: Ashley McEvoy, Scott Huennekens, Chris Thompson, Martin Roche, Rick Wise

Course Description: The goal of this course is to showcase early-stage companies within the digital and robotic surgery ecosystem. The technologies presented are new innovations that have potential to disrupt various aspects of the digital and robotic surgery ecosystem in one way or another. These companies will present their technology and will have discussion with faculty judges (the Sharks) consisting of surgeons, investors and medical device experts.

Judging Criteria: Each innovator will have 5 minutes to present their story and another 5 minutes to answer questions from the Sharks. Sharks will judge each presenter on their research, presentation/demonstration and responses to questions. Slides or props related to the innovation/research are welcome as part of the presentation. The idea voted as the most innovative with the highest score will be deemed the winner, and runner ups will also be awarded. Awards will be handed out after the conclusion of the event.

Companies Participating:

Time	Company
1:30pm - 1:40pm	**Arthrolase (fka AIRO), a Novel Laser Precision Robot for Orthopaedic Procedures**
1:40pm - 1:50pm	**Navigantis, Robotic Platform for Treatment of Neurovascular Procedures / Stroke**
1:50pm - 2:00pm	**Andromeda Surgical, a Robotic Platform with AI Guidance for BPH Procedures**
2:00pm - 2:10pm	**BHS Technologies, RoboticScope a Robotic Surgical Microscope for Neuro, ENT, etc**
2:10pm - 2:20pm	**Interventional Systems, a Surgical Navigation Robot for Percutaneous / MIS Procedures**
2:20pm - 2:30pm	**BREAK**
2:30pm - 2:40pm	**Omniscient Neurotechnology, AI Software to Build and Analyze Digital Brain Maps**
2:40pm - 2:50pm	**Advanced Bariatric Technology, A Novel Implant for Bariatric Surgery**
2:50pm - 3:00pm	**BioJam Technologies, a Novel New Variable-stiffness Retractor for Robotic Surgery**
3:00pm - 3:10pm	**Turing Medical – AI Guided Functional Imaging for Neuro Procedures**
3:10pm - 3:20pm	**Ceevra, Leading the Way in AI-driven, 3D Surgical Imaging**
3:20pm - 3:30pm	**BREAK**
3:30pm - 3:40pm	**Cytoveris, Advanced Optical Imaging and Artificial Intelligence to Visualize Cancer**
3:40pm - 3:50pm	**Arale Labs, Gamma Ray Imaging Technologies for Robotic Surgery**
3:50pm - 4:00pm	**Method AI, Miniaturized 3D Ultrasound Platform for Real time Imaging in Robotic Cases**
4:00pm - 4:10pm	**ROB'E, Robotic Echocardiography**
4:10pm - 4:20pm	**OPEN**
4:20pm - 4:30pm	**BioJam Technologies, a Novel New Variable-stiffness Retractor for Robotic Surgery Procedures**