



Innovative Solutions in VSP® and Mandible Reconstruction with Patient Specific Implants

November 10-11, 2017
Salt Lake City, Utah



Facial iD – Mandible Reconstruction



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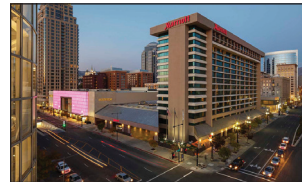
Assistant Professor, Department of Surgery
Assistant Professor, Department of
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Montefiore Medical Center

Lab facility and accommodations

Accommodations will be arranged on participant’s behalf. Please do not make separate reservations.



Lab: Stryker Learning Center
4870 2100 S.
Salt Lake City, UT



Hotel: Salt Lake Marriott
Downtown at City Creek
75 S. West Temple
Salt Lake City, UT

Friday, November 10

8:00 a.m.-4:00 p.m.	Arrivals
6:30 p.m.	Lecture and dinner at Ruth’s Chris Steak House 275 S. West Temple Salt Lake City, UT

Saturday, November 11

7:00 a.m.	Shuttle departures from hotel to lab
7:30-8:00 a.m.	Breakfast and registration
8:00-10:15 a.m.	Session I: Virtual Surgical Planning for Reconstruction - Past, Present, Future Mandible Reconstruction, Customized Plating Virtual Surgical Planning, Maxillofacial Reconstruction
10:15-11:15 a.m.	Session II: Virtual Surgical Planning, Patient review and process flow Facial iD – Mandible Reconstruction Plate Design
11:15 a.m.-12:15 p.m.	Faculty demonstrations: Practical Application of Patient Specific Customized Implant
12:15-12:45 p.m.	Lunch
12:45-4:30 p.m.	Anatomical dissection: Fibular procurement for mandibular reconstruction Application of cutting guides, Customized plates and fixation (Universal Mandible System, Facial iD – Mandible Reconstruction Plate, Hybrid MME, CORE System, Manual instrumentation)
4:30 p.m.	Departures to airport and hotel