

Surgical Prep Camp 2013 – ALL DIVISIONS

Date	Group A	Group B
Tue, July 2 All day	Department of Surgery Orientation – OFF SITE	
Wed, July 3 0800-0900	Intro to the PREP Program & Principles of Asepsis <i>MSH Auditorium 18th floor - Presentations</i>	
0900-1100	Gown & Glove Prep & Drape <i>SSC Wet Lab</i>	Intro to the OR & Hand Scrubbing <i>MSH OR N = 12(6 tour 6 scrub)</i> Knot Tying <i>VOR N = 12</i>
1200-1400	Intro to the OR & Hand Scrubbing <i>MSH OR N = 12(6 tour 6 scrub)</i> Knot Tying <i>VOR N = 12</i>	Gown & Glove Prep & Drape <i>SSC Wet Lab</i>
Thu, July 4 0800-0900	Anatomy of the Suture & Safety with Sharps <i>MSH Auditorium 18th floor - Presentations</i>	
0900-1100	Basic Suturing Techniques <i>Wet lab</i>	Instrument ID and Handling <i>Grand Room & VOR</i>
1200-1400	Instrument ID and Handling <i>Grand Room & VOR</i>	Basic Suturing Techniques <i>Wet lab</i>
1400-1600	Self-directed Preparation and Research Project Time	
Fri, July 5 0800-0900	OR Checklist & Interprofessionalism <i>BI Ghert Conference centre, Board room #337</i>	
0900-1100	Limb & Abdominal Wound Closure <i>Grand Room, PM,S VOR</i>	Advanced Suturing <i>Wet Lab</i>
1200-1400	Advanced Suturing <i>Wet Lab</i>	Limb & Abdominal Wound Closure <i>Grand Room, PMS, VOR</i>
1400-1600	Self-directed Preparation and Research Project Time	
WEEKEND		
Mon, July 8 0800-0900	The Role of Anaesthesia & Nursing in the OR <i>MSH Auditorium 18th floor - Presentations</i>	
0900-1100	Surgical Airway (Trach & Cric) <i>Wet lab</i>	Chest Tube Insertion <i>Grand Room</i>
1200-1400	Chest Tube Insertion <i>Grand Room</i>	Surgical Airway (Trach & Cric) <i>Wet lab</i>
1400-1600	Self-directed Preparation and Research Project Time	

Date	Group A	Group B
Tue, July 9 0800-0900	Infection Control & Radiation Safety <i>MSH Auditorium 18th floor - Presentations</i>	
0900-1100	Central line, Art-line, Cut downs, Vascular Control <i>Wet lab</i>	Medical Imaging & IPPI Scenarios* <i>Grand room</i>
1200-1400	Medical Imaging & IPPI Scenarios* <i>Grand room</i>	Central line, Art-line, Cut down, Vascular Control <i>Wet lab</i>
1400-1600	Self-directed Preparation and Research Project Time	
Wed, July 10 0800-0900	Electrosurgery and Smoke Evacuation Principles <i>MSH Auditorium 18th floor - Presentations</i>	
0900-1100	Practice Session <i>Grand room</i>	Catheterization & Suprapubic; Basic Scope Skills <i>Wet lab</i>
1200-1400	Catheterization & Suprapubic; Basic Scope Skills <i>Wet lab</i>	Practice Session <i>Grand room</i>
1400-1600	Self-directed Preparation and Research Project Time	
Thu, July 11 0800-1130	Surgical emergencies simulation and airway management Mini ACLS <i>SimSinai Centre- Patient simulator</i>	PREP Camp Evaluation OSATS instructions Written exam How to be a good resident <i>MSH Auditorium 18th floor</i>
1230-1600	PREP Camp Evaluation OSATS instructions Written exam How to be a good resident <i>MSH Auditorium 18th floor</i>	Surgical emergencies simulation and airway management Mini ACLS <i>SimSinai Centre- Patient simulator</i>
Fri, July 12 0800-1600	OSATS Exam for Proficiency Assessment 3 Administrations, 2 Tracks, 8 Stations <i>SSC</i>	

*IPPI – Integrated Procedural Performance Instrument