

# 2020-2021 Wednesday Morning Plastic Surgery Academic Schedule (Updated: 10/26/2020)

	M&M 7-8am	Core Curriculum 8-10:30am			Active Learning Conference 10:30-11am	Organizational Meetings 11am – 12pm
July 1	M&M	Principles, Techniques, and Basic Science – 1 LQ/MC/KH - Woodberry			Discussion-Coding InService	Staff Meeting ZOOM (except residents/faculty)
July 8	Plastics M&M	Principles, Techniques, and Basic Science – 3 KC - Gelman			QI-Research Update	Grand Rounds PGY-5: Carruthers
July 15	M&M	Anatomy Lab: Trunk 8:15am-12pm				
July 22	M&M	Anatomy Lab: Upper Extremity 8:15am-12pm				
July 29	M&M	Plating Lab w/ Rob Mosher (AcuMed) 8:15-11am				Resident Meeting (lunch)
Aug 5	M&M	Head and Neck – 13 JH - Gelman	Patient Safety Ethics & Professionalism		Discussion-Coding InService	Staff Meeting
Aug 12	Plastics M&M	Research Presen. 8-8:30am Dr. Boone	GS TWIS 8:45-9:30KW	Breast -23 LQ/KH - Woodberry	InService	Grand Rounds Medical Students
Aug 19	M&M	Anatomy Lab: Head & Neck 8:15am-12pm				
		ACAPS Meet & Greet 6-7:30pm via ZOOM				
Aug 26	M&M	Anatomy Lab: Lower Extremity 8:15-11am				Resident Meeting (lunch)
Sept 2	M&M	General Surgery Grand Rounds & TWIS			Interesting Case	Staff Meeting
Sept 9	Plastics M&M	Principles, Techniques, and Basic Science – 2 (half) LQ/KH - Woodberry			QI-Research Update	Grand Rounds PGY-4: Climov
Sept 16	M&M	Principles, Techniques, and Basic Science – 2 (half) LQ/KH - Woodberry			Patient Safety/Ethics & Professionalism (Sleep Fatigue)	Resident Meeting (lunch)
Sept 23	M&M	Infectious Disease Pres. Dr. Lastinger & Dr. Rybakov	Aesthetics Surgery -18 KC group discussion		Discussion-Coding InService	White Journal (3 articles from Gelman)
Sept 30	M&M	GS Grand Rounds 8-8:45am GELMAN	Case Presentation to the Residents FOGARTY			Resident Meeting (lunch)
Oct 7	M&M	Hand – 28 MC - Woodberry			Discussion-Coding InService	Staff Meeting
Oct 14	Plastics M&M	Congenital Anomalies and Pediatric Plastic Surgery – 8 MC - FOGARTY			QI-Research Update	InService
Oct 21	Mucha Lecture 7:30-8:30am		Head and Neck – 19 (Rhino & Scar Revis.) Armeni-ENT		Patient Safety/Ethics & Professionalism (Malpractice)	Case Oral Boards
Oct 28	M&M 7:30	ENT – Mohs 7:45-8:30	Skin & Soft Tissue -4 KC - Stewart	Career Guidance –GS 9:30-10:15am GELMAN	Interesting Case	Resident Meeting (lunch)
Nov 4	M&M	Hand – 29 KC - Woodberry			Discussion-Coding InService	Staff Meeting
Nov 11	Plastics M&M	Skin and Soft Tissue – 5 LQ/KH - Woodberry			QI-Research	InService
Nov 18	M&M	Trunk and Lower Extremity – 26 KC - Gelman			Resident Career Fair (Mariana Ford)	Case Oral Boards
Nov 25	M&M	Congenital Anomalies and Pediatric Plastic Surgery – 9 MC - Stewart			Interesting Case	White Journal
Dec 2	H&N-12 Fogarty	MOCK InService Exam				
Dec 9	Plastics M&M	Ugly Sweater Breakfast	Grand Rounds PGY-3: Henderson	QI-Research	Staff Meeting	
Dec 12 SAT	INTERVIEW #1 Details TBD					
Dec 16	M&M	Congenital Anomalies and Peds. Plastic Surgery – 11 MC - FOGARTY			Patient Safety Ethics & Professionalism	Resident Meeting (lunch)
Dec 23	M&M	HOLIDAY No Conferences				
Dec 30	M&M	HOLIDAY No Conferences				
Jan 6	M&M	ZO Skincare Training #1 8-10am			InService Questions	Staff Meeting
Jan 8 FRI	INTERVIEW #2 Details TBD					
Jan 13	Mock Written Boards					
Jan 20	M&M	InService Questions		ZO Skincare Training #2 10-11am	InService Questions	
Jan 23 SAT	INTERVIEW #3 Details TBD					
Jan 27	M&M	InService Questions		ZO Skincare Training #3 10-11am	Resident Meeting (lunch)	
Jan 28 THUR	PEC MEETING 7-9am (All faculty/residents/APPs)					
Feb 3	M&M	InService Questions		ZO Skincare Training #4 10-11am	Staff Meeting	

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Feb 10	Plastics M&M	GS Grand Rounds 8-8:45am KW	InService Questions	ZO Skincare Training #5 10-11am	InService Questions
Feb 17	Tubman Lecture 7:30-8:30am		ASPS – Visiting Professor ???		Resident Meeting (lunch)
Feb 24	M&M	InService Questions		ZO Skincare Training #6 10-11am	InService Questions
Mar 3	M&M			Discussion-Coding InService	Staff Meeting
Mar 10	Plastics M&M	Breast – 24 LQ - Woodberry		QI-Research	Grand Rounds PGY-2: Quiroga
Mar 17	Tubman Lecture 7:30-8:30am		Breast – 21 KC - Gelman	Patient Safety Ethics & Professionalism	Case Oral Boards
Mar 24	M&M			Interesting Case	Resident Meeting (lunch)
Mar 31	M&M	Trunk and Lower Extremity – 25 MC - FOGARTY		Make-Ups	White Journal
Apr 7	M&M	Breast – 22 KH - Woodberry		Discussion-Coding InService	Staff Meeting
Apr 14	Plastics M&M	Trunk and Lower Extremity – 27 JH - Gelman		QI-Research	Grand Rounds Faculty
Apr 21	Morton Lecture 7:30-8:30am		Hand - 32 KC - Woodberry	Patient Safety Ethics & Professionalism	Case Oral Boards
Apr 28	M&M	Congenital Anomalies and Peds. Plastic Surgery – 10 KH - Stewart		Interesting Case	Resident Meeting (lunch)
May 5	M&M	Congenital Anomalies and Pediatric Plastic Surgery – 7 LQ - Gelman		Discussion-Coding InService	Staff Meeting
May 12	Plastics M&M	Hand – 31 MC - Woodberry		QI-Research	Grand Rounds PGY-1: Hardy
May 19	Zimmerman 7:30-8:30am		Aesthetic Surgery – 16 KC - Gelman	Patient Safety Ethics & Professionalism	Resident Meeting (lunch)
May 26	M&M	Skin and Soft Tissue – 6 Dr. Gary Fudem (U of Mass) w/ Dr. Fogarty		Interesting Case	White Journal
June 2	M&M	Aesthetic Surgery – 17 JH - Woodberry		Discussion-Coding InService	Staff Meeting
June 9	Plastics M&M	Aesthetic Surgery – 20 LQ - Gelman	RESIDENT PICNIC DAY <i>(Residents will be excused for the day starting at 9am)</i>		
June 16	M&M			Patient Safety Ethics & Professionalism	Case Oral Boards
June 17 THUR	PEC MEETING 7-9am (All faculty/residents/APPs)				
June 23	M&M	Make-Ups		Make-Ups	Resident Meeting (lunch)
June 30	M&M	Plastic Surgery Intro & Bootcamp			

\*Plastics M&M contain an ethical discussion at the end of each presentation (beginning 9/9/2020).

**THINGS NEEDING TO BE ADDED TO SCHEDULE:**

1. InService Exam
2. VP: Dr. Roger Khouri (Grand Rounds) –possibly May 2021
3. Upper Extremity Local Flap w/ Dr. Ryan Garcia & Mike Calvetti –possibly February/March 2021
4. Lower Extremity Local Flap w/ Dr. Ryan Garcia & Mike Calvetti –possibly February/March 2021
5. VP: TMR w/ Glenn Gaston & Bryan Loeffler (Hanger)
6. VP: ASPS
7. VP: Dr. Ivan Ducic (Axogen)

<b>Principles, Techniques, and Basic Science</b>	
1	Techniques and Principles in Plastic Surgery – 1 <b>LQ</b> Implant Materials – 7; REC I. Implants and biomaterials <b>LQ</b> Principles of Microsurgery – 8; REC I. Microsurgery <b>MC</b> Peripheral Nerve Repair, Grafts and Transfers – 9 <b>MC</b> Local Anesthetics – 12; REC I. Anesthesia <b>KH</b> Principles of Office Sedation for Cosmetic Surgery – 11 Sutures and Needles – 3 (Janis) <b>KH</b>
2	Wound Healing: Normal and Abnormal – 2; REC I. Wound healing <b>KH</b> Wound Care – 3 <b>KH</b> Negative Pressure Wound Therapy – 10 (Janis) <b>KH</b> Transplant Biology and Applications to Plastic Surgery – 6 <b>LQ</b> Face Transplantation – 43 (Janis) <b>LQ</b>
3	Blood Supply of the Skin and Skin Grafts – 4 <b>JH</b> Muscle Flaps and Their Blood Supply – 5; REC I. Flaps and grafts <b>JH</b> Fundamentals of Perforator Flaps – 5 (Janis)
<b>Skin and Soft Tissue</b>	
4	Dermatology for Plastic Surgeons: Skin Care and Benign Conditions – 13 <b>KC</b> Lasers – 18 Congenital Melanocytic Nevi – 20; REC I. Benign skin lesions
5	Cutaneous Malignancies – 14; REC I. Malignant skin lesions <b>KH</b> [Mohs Micrographic Surgery – 4] Basal Cell Carcinoma, Squamous Cell Carcinoma, and Melanoma – 15 (Janis)
6	Thermal, Chemical, and Electrical Injuries – 17; REC VII. Skin care <b>GUEST</b> Principles of Burn Reconstruction – 16; REC I. Burns Radiation and Radiation Injuries – 17
<b>Congenital Anomalies and Pediatric Plastic Surgery</b>	
7	Embryology of the Head and Neck – 21; REC II. Congenital head and neck anomalies; REC II. Craniofacial anomalies <b>LQ</b> Vascular Anomalies – 21; REC II. Vascular anomalies
8	Cleft Lip and Palate – 19; REC II. Cleft lip, REC II. Cleft palate <b>MC</b> Velopharyngeal Dysfunction – 26 (Janis); REC II. VPI
9	Principles of Craniofacial Distraction – 12 <b>MC</b> Single-Suture [Nonsyndromic] Craniosynostosis and Deformational Plagiocephaly – 22 Craniosynostosis Syndromes – 23 <b>Craniofacial Microsomia – 24</b> <b>Orthognathic Surgery – 25; REC II. Orthognathic surgery</b>
10	Craniofacial Clefts and Hypertelorbitism – 26 <b>KH</b> Miscellaneous Craniofacial Conditions – 28
11	Ear Reconstruction – 27 <b>MC</b> Otoplasty – 49 Microtia – 27 (Janis); REC II. Microtia Prominent Ear – 28 (Janis)
<b>Head and Neck</b>	
12	Head and Neck Cancer and Salivary Gland Tumors – 30 ; REC II. Head and neck cancer <b>MC</b> Reconstruction of the Oral Cavity, Pharynx, and Esophagus – 40 [Skull Base Surgery – 33] Craniofacial and Maxillofacial Prosthetics – 38
13	Soft Tissue and Skeletal Injuries of the Face – 29; REC II. Soft tissue injuries of the face <b>JH</b> Reconstruction of the Scalp, Calvarium, and Forehead – 31; REC II. Scalp, forehead and skull reconstruction Mandible Reconstruction – 37; REC II. Facial and mandibular fractures Reconstruction of the Maxilla and Skull Base – 39
14	Reconstruction of Acquired Lip Deformities – 34 <b>JH</b> Reconstruction of the Cheeks – 35 Nasal Reconstruction – 33; REC II. Nasal reconstruction
15	Reconstruction of the Eyelids, Correction of Ptosis, and Canthoplasty – 39 <b>[Guest Speaker-Opto.]</b> ; REC VII. Oculoplastic surgery <b>GUEST</b> Blepharoplasty – 48; REC VII. Blepharoplasty Forehead Lift – 50; REC VII. Brow lift
<b>Aesthetic Surgery</b>	
16	Lasers in Plastic Surgery – 18; REC VII. Lasers <b>KC</b> Skin Resurfacing – 41 Filler Materials – 42; REC VII. Non-surgical rejuvenation Botulinum Toxin – 43
17	Structural Fat Grafting – 44 <b>JH</b> Liposuction – 65; REC VII. Liposuction Abdominoplasty and Belt Lipectomy – 66 ; REC VII. Body contouring Lower Body Lift – 67 Principles of Plastic Surgery after MWL – 69 Brachioplasty and Upper Limb Contouring – 68
18	Facelift – 47; REC VII. Face and neck lift <b>KC</b> Facial Paralysis Reconstruction – 36 (Guest Speaker-ENT); REC II. Facial nerve injury
19	Rhinoplasty – 48; REC VII. Rhinoplasty <b>GUEST</b> Facial Skeletal Augmentation With Implants – 50 Osseous Genioplasty – 51

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20	Hair Transplantation – 52; REC VII. Hair restoration <b>LQ</b> Photography for the Plastic Surgeon – 13 (Janis); REC VIII. Medical photography Surgical Treatment of Migraine Headaches – 20 (Janis); REC VII. Migraine surgery
<b>Breast</b>	
21	Augmentation Mammoplasty and Its Complications – 53 <b>KC</b> Gynecomastia – 57; REC IV. Gynecomastia Congenital Anomalies of the Breast – 64; REC IV. Congenital breast anomalies
22	Mastopexy and Mastopexy Augmentation – 54; REC IV. Ptosis and Mastopexy <b>KH</b> Breast Reduction: Inverted-T Technique – 55; REC IV. Breast reduction and hypertrophy Vertical Reduction Mammoplasty – 56
23	Breast Cancer – 58; REC IV. Breast cancer <b>LQ</b> Tissue Expansion – 10 <b>KH</b> Breast Reconstruction: Prosthetic Techniques – 59; REC IV. Breast recon (implant-based) <b>KH</b>
24	Latissimus Dorsi Flap Breast Reconstruction – 60 <b>LQ</b> Breast Reconstruction: Tram Flap Techniques – 61 Breast Reconstruction – Free Flap Techniques – 62; REC IV. Breast recon (autogenous-based) Nipple Reconstruction – 63; REC IV. Breast recon (ancillary-based)
<b>Trunk and Lower Extremity</b>	
25	Chest Wall Reconstruction – 92; REC V. Chest wall recon <b>MC</b> Abdominal Wall Reconstruction – 93; REC V. Abdominal wall recon
26	Lower-Extremity Reconstruction – 94; REC VI. Muscle flaps of the lower extremity; REC VI. Traumatic injuries; REC VI. Vascular injuries <b>KC</b> Foot and Ankle Reconstruction – 95; REC VI. Foot recon Foot Ulcers – 57 (Janis)
27	Reconstruction of the Perineum – 96; REC V. Pelvic recon <b>JH</b> Pressure Sores – 98; REC V. Pressure sores Reconstruction of the Penis – 99; REC VII. Transgender study Lymphedema – 97
<b>Hand</b>	
28	Functional Anatomy of the UE – 70 Anesthesia Techniques – 71 Radiologic Imaging of the Hand and Wrist – 78 <b>MC</b> Soft-Tissue Reconstruction of the UE – 73; REC III. Soft tissue coverage of the upper extremity Wrist Fractures – 76, and Ligamentous Injuries of the Wrist – 80; REC III. Ligamentous injuries; REC III. Wrist injury Hand Fractures – 75; REC III. Fractures and dislocations Ligament Injuries of the Hand and Wrist – 81
29	Flexor Tendon Repair – 77; REC III. Flexor tendon <b>KC</b> Extensor Tendon System – 78; REC III. Extensor tendon Treatment of Hand Infections – 72; REC III. Hand infections Tenosynovitis – 79
30	Nerve Injuries and Compression Neuropathic – 74; REC III. Nerve compression; REC III. Nerve injury <b>JH</b> TMR – 90; REC III. Targeted muscle reinnervation Thumb Reconstruction – 84 Tendon Transfers – 80
31	Congenital Hand Abnormalities – 89; REC III. Congenital hand <b>MC</b> Dupuytren's Disease – 85; REC III. Dupuytren's Disease Hand Tumors – 86; REC III. Hand tumors Management of Vasoconstriction – 87; REC III. Vascular trauma
32	Replantation in the Upper Extremity – 83; REC III. Replantation and revascularization <b>KC</b> Mutilating Injuries of the UE – 82 Management of the Burned Hand – 88 Rheumatoid Arthritis – 91; REC III. Arthritis

REC I. Critical care  
REC I. Geriatrics and end of life  
REC I. Necrotizing infections  
REC I. Neurosurgery  
REC I. Orthopedic surgery  
REC I. Pediatric surgery  
REC I. Pharmacology and therapeutics  
REC I. Special techniques, minimally invasive and non-invasive techniques  
REC I. Thoracic surgery  
REC I. Transplantation and immunology  
REC I. Trauma

REC III. Hand tumors  
REC III. Vascular trauma

REC IV. Breast anatomy  
REC IV. Congenital breast anomalies

REC V. Anatomy, physiology, embryology

REC V. Congenital disorders (trunk)  
REC V. Spinal recon

REC VI. Reconstruction of vascular lesions (lower extremity)  
REC VI. Venous insufficiency of the lower extremity

REC VIII. Evaluation of evidence and biostatistics  
REC VIII. Evidence-based medicine  
REC VIII. ICD-10 and CPT Coding  
REC VIII. Interpersonal communication  
REC VIII. Leadership  
REC VIII. Medicolegal  
REC VIII. Outpatient Operating Facility  
REC VIII. Patient safety  
REC VIII. Payment systems  
REC VIII. Physician wellness  
REC VIII. Professionalism and ethics  
REC VIII. Risk management  
REC VIII. The business of medical practice