

2018 - 2019 Resident Rotation Schedule

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	6/25-7/8	7/9-7/22	7/23-8/5	8/6-8/19	8/20-9/2	9/3-9/16	9/17-9/30	10/1-10/14	10/15-10/28	10/29-11/11	11/12-11/25	11/26-12/9	12/10-12/23		12/24-1/6	1/7-1/20	1/21-2/3	2/4-2/17	2/18-3/3	3/4-3/17	3/18-3/31	4/1-4/14	4/15-4/28	4/29-5/12	5/13-5/26	5/27-6/9	6/10-6-23		
HO I	1	2	3	4	5	6	7	8	9	10	11	12	13	HO I	14	15	16	17	18	19	20	21	22	23	24	25	26		
M. Fang	OB	MICRO	MICRO	HEME	HEME	HEME	HEME	UA	UA	UA	UA	CHEM2	VAC	M. Fang	CHEM1	CHEM1	MOL	ISP	FZ	DERM	FZ	ELE	VAC	TMO	TM	TM	GA		
E. Gutierrez-Lanz	OB	TMO	TM	TM	CHEM2	HEME	HEME	HEME	HEME	CHEM1	CHEM1	VAC	MOL	E. Gutierrez-Lanz	ISP	FZ	UA	UA	UA	BE	FZ	VAC	DERM	ELE	MICRO	MICRO	MICRO		
J. Kelley	OB	CHEM1	CHEM1	UA	UA	UA	UA	CHEM2	ISP	FZ	H&N	VAC	MOL	J. Kelley	BE	TMO	TM	TM	VAC	GU	HEME	HEME	HEME	HEME	MICRO	MICRO	FZ		
L. Kroll-Wheeler	OB	UA	UA	UA	UA	TMO	TM	TM	CHEM2	MICRO	HEME	MOL	CHEM1	L. Kroll-Wheeler	CHEM1	ISP	FZ	HEME	HEME	HEME	GU	FZ	VAC	VAC	MICRO	MICRO	BE		
N. Liu	OB	CHEM1	CHEM1	CHEM2	MICRO	MICRO	VAC	ISP	FZ	TMO	TM	TM	GU	N. Liu	HEME	HEME	HEME	VAC	MOL	BE	UA	UA	UA	UA	ELE	FZ	HEME		
T. Miller	OB	MICRO	MICRO	CHEM1	TMO	TM	TM	CHEM1	ELE/VAC	ISP	FZ	H&N	MOL	T. Miller	VAC/RESC	HEME	HEME	HEME	HEME	UA	UA	UA	UA	VAC	FZ	CHEM1	CHEM2		
C. Perez	OB	CHEM1	CHEM1	MICRO	MICRO	HEME	HEME	HEME	HEME	VAC	UA	UA	UA	C. Perez	UA	VAC	ISP	FZ	MOL	TMO	TM	TM	GU	FZ	CHEM2	ELE	DERM		
W. Perry	OB	CHEM2	MICRO	MICRO	VAC	CHEM1	CHEM1	MOL	TMO	TM	TM	ISP	FZ	W. Perry	GU	PULM	BE	VAC	HEME	HEME	HEME	HEME	FZ	UA	UA	UA	UA		
HO II														HO II															
A. Bradt	DERM	FZ	PEDS	PEDS	CHEM2	VAC/ELE	DERM	GU	UA	MOL/VAC	HEME	HEME	BE	A. Bradt	RM1	CYTO	CYTO	GU	CTG	PLA	CHEM1	TM	GA	RM1	BE	TM	VAC		
K. Chain	HEME/LOA	LOA	LOA	LOA/HEME	HEME	CYTO	CYTO	FZ	GU	PLA	BE	HEME	MOL	K. Chain	HEME	UA	UA	CHEM1	GU	CYTO	RM1	CTG	TM	RM1	VAC	GA	TM		
L. Griesinger	VAS/VAC	HEME	FZ	GS	RM1	DERM	VAC	TM	HEME	HEME	DERM	GU	UA	L. Griesinger	UA	CHEM1	RM1	TM	VAC/H&N	CYTO	CYTO	CTG	RM1	BE	GU	UA	CHEM2		
C. Hines	CHEM1/LOA	LOA	LOA	LOA/CYTO	VAC	MICRO	BE	UA	PLA	DERM	CYTO	RM1	HEME	C. Hines	TM	TM	DERM	VAC	RM1	CHEM1	RM1	CTG	RM1	GU	HEME	BE	VAC		
A. Owczarczyk	UA	HEME	HEME	BE	FZ	HLA	VAC/ELE	RM1	CHEM2	PEDS	PEDS	TM	TM	A. Owczarczyk	VAC/NEURO	MICRO	GU	DERM	CTG	RM1	TM	GS	BE	MICRO	VAC	RM1	HEME		
A. Taylor	GS	UA	TM	TM	PEDS	PEDS	GU	PLA	CYTO	GU	HEME	BE	DERM	A. Taylor	VAC	DERM	GA	RM1	CTG	TM	CHEM1	CHEM2	CYTO	TM	VAC	HEME	HEME		
HO III														HO III															
A. Kitson	HEME	HEME	HEME	VAC/B&ST	RM1	BE	MOL	VAC/ELE	CYTO	CYTO	RM1	MOL	CHEM1	A. Kitson	TM	GU	TM	GS	TM	MICRO	MICRO	GA	CHEM2	VAC	RM1	GU	NEURO		
E. McMullen	RM1	CHEM2	GU	HEME	HEME	RES/VAC	MICRO	MOL	TM	TM	TM	VAC/PEDS	MICRO	E. McMullen	GA	CYTO	GS	BE	RENAL	RM1	CHEM1	RM1	HEME	VAC	GS	NEURO	RM1		
C. Styles	MICRO	MICRO	BE	RENAL	TM	CHEM1	RM1	GA	ELE	VAC	CYTO	CYTO	CHEM1	C. Styles	GS	MICRO	VAC/ELE	RM1	TM	GA	MOL	RM1	VAC/ELE	GS	GA	HEME	GU		
B. Van Norman	TM	CYTO	CYTO	GU	VAC/ELE	GS	RM1	MOL	MICRO	CHEM1	GS	RENAL	HEME	B. Van Norman	NEURO	VAC	RM1	CHEM1	RM1	CYTO	VAC/ELE	BE	TM	GA	HEME	RM1	GS		
N. Zoumbros	TM	TM	CYTO	RM1	VAC/H&N	RENAL	GA	CHEM1	MICRO	HEME	HEME	MOL	RM1	N. Zoumbros	CYTO	NEURO/VAC	MOL	GA	BE	FZ	MOL	GU	GS	HEME	RM1	HEME	VAC		
HO IV														HO IV															
J. Kennedy	GA	RM1	HEME	NEURO	RESC/VAC	GU	Glcon/RESC	VAC/H&N	BE	GS	RM1	FZ	GA	J. Kennedy	CYTO	RM1	MOL	ELE	GS	VAC/ELE	ELE	ELE	ELE	ELE	ELE	ELE	GS	VAC/ELE	
S. Shechter	CYTO	CYTO	GA	RM1	GS	RESC/VAC	ELE	BE	RM1	GA	PULM/B&ST	RM1	MICRO	S. Shechter	MICRO	DERM	MOL	ELE	VAC/ELE	ELE	VAC/ELE	ELE	ELE	VAC/ELE	ELE	ELE	RM1		
C. Simon	GU	GS	RM1	FZ	VAC	GA	MOL	B&ST/RESC	RM1	BE	GA	RESC/NEURO	GS	C. Simon	RM1/VAC	RM1/ELE	GA	ELE	ELE	ELE	ELE	ELE	ELE	ELE	ELE	ELE	VAC/ELE		
B. Soles	NEURO ELE	BE	RM1	GA	H&N/VAC	RM1	MOL	VAC/ELE	GS	RM1	FZ	HEME	DERM	B. Soles	VAC/RESC	BE	PULM	VAC/ELE	GA	GS	MICRO	ELE	ELE	ELE	ELE	ELE	ELE		
L. Stanoszek	BE	RM1	GS	VAC/ELE	GU	RM1	FZ	RM1	VAC/NEURO	NEURO	MICRO	GA	TM	L. Stanoszek	VAC	GA	ELE	ELE	MOL	ELE	GS	ELE	ELE	ELE	ELE	GS	ELE		
S. Weindorf	RM1	GA	RES	DermE/Vac	BE	FZ	VAC	GS	GA	RENAL	GU	MOL	RM1	S. Weindorf	FZ	GS	MICRO	ELE	ELE	VAC/ELE	ELE	ELE	ELE	ELE	ELE	ELE	ELE		
H. Worrell	FZ	GU	E GI/CYTO	CHEM2	GA	ELE	GS	ELE/VAC	NEURO	RM1	HEME/H&N	GS	FZ	H. Worrell	MICRO/RM1	MICRO/RM1	VAC/DERM	ELE	ELE	ELE	GA	ELE	VAC/ELE	ELE	TM	ELE	VAC/ELE		
RM1	IF/IS Surgical Pathology			PEDS	Pediatric Surgical Pathology			HEME	Hematopathology/Flow Cytometry						RM1	IF/IS Surgical Pathology			PEDS	Pediatric Surgical Pathology			HEME	Hematopathology/Flow Cytometry					
BE	Breast Pathology			VAS	VA Surgical Pathology			CHEM1	Toxicology, Ligand, Coag, Wet Heme						BE	Breast Pathology			UA	Autopsy			CHEM1	Toxicology, Ligand, Coag, Wet Heme					
GA	Gastrointestinal Pathology			UA	Autopsy			CHEM2	Immuno, HgB						GA	Gastrointestinal Pathology			NEURO	Neuropathology			CHEM2	Immuno, HgB					
GS	Gynecological Pathology			NEURO	Neuropathology			TMO	Blood Bank Orientation						GS	Gynecological Pathology			RENAL	Medical Renal Pathology			TMO	Blood Bank Orientation					
GU	Genitourinary Pathology			RENAL	Medical Renal Pathology			TM	Transfusion Medicine						GU	Genitourinary Pathology			ELE	Elective			TM	Transfusion Medicine					
DERM	Dermatopathology			ELE	Elective			MICRO	Microbiology/Virology						DERM	Dermatopathology			VAC/ELE	Elective/Vacation			MICRO	Microbiology/Virology					
CYTO	Cytopathology			VAC/ELE	Elective/Vacation			MOL	Molecular						CYTO	Cytopathology			VAC	Vacation			MOL	Molecular					
OB	Onboarding			VAC	Vacation			HLA	Human Leukocyte Antigen						OB	Onboarding			PLA	Placenta			HLA	Human Leukocyte Antigen					
FZ	Frozen Section			PLA	Placenta			CTG	Cytogenetics						FZ	Frozen Section							CTG	Cytogenetics					
ISP	Introduction to Surgical Pathology														ISP	Introduction to Surgical Pathology													

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