

# 2019 - 2020 Resident Rotation Schedule

	6/24-7/7	7/8-7/21	7/22-8/4	8/5-8/18	8/19-9/1	9/2-9/15	9/16-9/29	9/30-10/13	10/14-10/27	10/28-11/10	11/11-11/24	11/25-12/8	12/9-12/22	
<b>HO I</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	
<b>B. Aoun</b>	OB	CHEM2	MICRO	UA	UA	UA	UA	MOL	MICRO/VAC	MICRO	ISP	FZ	CHEM1	
<b>G. Halling</b>	OB	CHEM1	CHEM1	MOL	VAC/GYN	HEME	HEME	HEME	ISP	FZ	TMO	TM	TM	
<b>R. Landvater</b>	OB	CHEM2	HEME	HEME	HEME	MICRO	MICRO	MOL	VAC/B&ST	UA	UA	UA	VAC	
<b>D. Nai</b>	OB	CHEM1	CHEM1	MOL	MICRO	MICRO	UA	UA	UA	CHEM2	INFO/VAC	ISP	FZ	
<b>E. Pinarbasi</b>	OB	UA	UA	UA	UA	MOL	ISP	H&N/VAC	FZ	MOL	DERM	CYTO	RM1	
<b>J. Plotzke</b>	OB	MICRO	MICRO	HEME	HEME	HEME	UA/VAC	MOL	UA	UA	UA	CHEM1	CHEM1	
<b>J. Szczepanski</b>	OB	TMO	TM	TM	VAC/H&N	MOL	HEME	HEME	HEME	ISP	FZ	HEME	BE	
<b>K. Zebrowski</b>	OB	MICRO	CHEM2	MOL	CHEM1	CHEM1	MICRO	TMO	TM	TM	H&N/VAC	UA	UA	
<b>HO II</b>														
<b>M. Fang</b>	CHEM2	BE	UA	VAC/GI	TM	TM	TM	DERM	RM1	HEME	HEME	HEME	GI/VAC	
<b>E. Gutierrez-Lanz</b>	GU	RM1	H&N/VAC	MICRO	MICRO	VAC/ELE	DERM	CHEM1	RM1	CYTO	CYTO	DERM	HEME	
<b>J. Kelley</b>	GA	DERM	B&ST	RM1	GU	CHEM2	BE	CYTO	TM	CHEM1	UA	HEME	HEME	
<b>L. Kroll-Wheeler</b>	GS	GU	CHEM2	MICRO	HEME	RM1	MOL	TM	CYTO	VAC/PEDS	CHEM1	BE	MICRO	
<b>T. Miller</b>	VAC/ELE	UA	HEME	TM	DERM	CYTO	MOL	UA	HEME	GS	TM	TM	GU	
<b>C. Perez</b>	UA	GS	TM	CYTO	RM1	BE	CHEM1	NEURO	VAC	DERM	HEME	GA	MICRO	
<b>W. Perry</b>	CYTO	CYTO	DERM	GS	H&N/VAC	MOL	TM	RM1	HEME	GU	HEME	VAC/B&ST	UA	
<b>HO III</b>														
<b>A. Bradt</b>	MICRO	CHEM2	RM1	NEURO	TM	VAC/B&ST	HEME	RM1	MICRO	RM1	GU	CYTO	GS	
<b>K. Chain</b>	TM	HEME	CHEM2	MOL	CHEM1	TM	MOL	VAC	MICRO/HEME	MOL	MICRO	CHEM2	CHEM2	
<b>L. Griesinger</b>	TM	RESC/VAC	RM1	CHEM1	PULM/VAC	CYTO	MOL	GA	NEURO	BE	RENAL	RM1	GA	
<b>C. Hines</b>	HEME	VAC/RESC	GS	BE	RM1	NEURO	CHEM2	GS	CYTO	VAC/B&ST	GS	CHEM1	TM	
<b>A. Owczarczyk</b>	HEME	HEME	CYTO	GA	BE	GU	RM1	VAC/H&N	CYTO	HEME	NEURO	GU	CYTO	
<b>A. Taylor</b>	RM1	RESC/VAC	NEURO	GU	GS	GA	RESC/VAC	BE	RENAL	RM1	MICRO	CYTO	RM1	
<b>HO IV</b>														
<b>A. Kitson</b>	RM1	GA	BE	FZ	VAC/H&N	RM1	FZ	RESC/VAC	GA	ELE	CYTO	LOA	RENAL	
<b>E. McMullen</b>	H&N/RESC	RM1	GU	CYTO	GA	CHEM2	GS	FZ	VAC/BST	TM	GA	MICRO	CHEM1	
<b>C. Styles</b>	CYTO	BE/VAC	FZ	RM1	CHEM2	FZ	GU	HEME	GS	CHEM1	BE	RM1	VAC	
<b>B. Van Norman</b>	FZ	TM	CHEM1	GYN/VAC	FZ	CHEM1	GA	GU	BE	GA	RM1	CHEM2	CHEM2	
<b>N. Zoumberos</b>	BE	FZ	GA	CYTO	VAC/B&ST	GS	RM1	VAC/DERM	GU	MICRO	RM1	GS	NEURO	
<b>BE</b>	Breast Pathology					<b>GA</b>	Gastrointestinal Pathology				<b>NEURO</b>	Neuropathology		
<b>CHEM1</b>	Chemistry 1 (coags, ligands, tox, wet heme)					<b>GS</b>	Gynecological Pathology				<b>OB</b>	Onboarding		
<b>CHEM2</b>	Chemistry 2 (hemoglobinopathy, immunology)					<b>GU</b>	Genitourinary Pathology				<b>RENAL</b>	Medical Renal Pathology		
<b>CTG</b>	Cytogenetics					<b>HEME</b>	Hematopathology/Flow Cytometry				<b>RM 1</b>	IF/IS Surgical Pathology		
<b>CYTO</b>	Cytopathology					<b>HLA</b>	Tissue Typing				<b>TMO</b>	Transfusion Medicine Orientation		
<b>DERM</b>	Dermatopathology					<b>ISP</b>	Intro to Surgical Pathology				<b>TM</b>	Transfusion Medicine		
<b>ELE</b>	Elective					<b>MICRO</b>	Microbiology/Virology				<b>UA</b>	Autopsy		
<b>ELE/VAC</b>	Elective/Vacation					<b>MOL</b>	Molecular				<b>VAC</b>	Vacation		
<b>FZ</b>	Frozen													

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	12/23-1/5	1/6-1/19	1/20-2/2	2/3-2/16	2/17-3/1	3/2-3/15	3/16-3/29	3/30-4/12	4/13-4/26	4/27-5/10	5/11-5/24	5/25-6/7	6/8-6/21
<b>HO I</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b>	<b>25</b>	<b>26</b>
<b>B. Aoun</b>	CHEM1	VAC/WAYCO	BE	TMO	TM	TM	RM1	HEME	HEME	HEME	HEME	GS	VAC
<b>G. Halling</b>	DERM	UA	UA	VAC/B&ST	UA	UA	CHEM2	MICRO	MICRO	HEME	VAC	GU	RM1
<b>R. Landvater</b>	CHEM1	CHEM1	HEME	ISP	H&N/VAC	FZ	UA	BE	RM1	GU	TMO	TM	TM
<b>D. Nai</b>	TMO	TM	TM	VAC/UA	BE	UA	HEME	HEME	HEME	RM1	VAC	HEME	GU
<b>E. Pinarbasi</b>	VAC/H&N	DERM	CYTO	RM1	HEME	HEME	GU	RM1	VAC	FZ	GU	CYTO	BE
<b>J. Plotzke</b>	VAC/DERM	UA	ISP	FZ	HEME	RM1	TMO	TM	TM	GS	VAC	GA	CHEM2
<b>J. Szczepanski</b>	VAC	GA	RM1	UA	UA	RESC/VAC	UA	MICRO	MICRO	CHEM1	CHEM1	UA	CHEM2
<b>K. Zebrowski</b>	UA	ISP	FZ	GA	VAC/B&ST	DERM	ELE/GS	UA	HEME	HEME	HEME	HEME	VAC
<b>HO II</b>													
<b>M. Fang</b>	RM1	CTG	GA	GU	DERM	MICRO	CHEM1	GS	VAC	UA	MICRO	CYTO	CYTO
<b>E. Gutierrez-Lanz</b>	HEME	HEME	UA	UA	CTG	BE	MOL	GA	GS	VAC	TM	TM	TM
<b>J. Kelley</b>	VAC	GS	MICRO	MICRO	CTG	GU	MOL	TM	UA	CYTO	HEME	VAC	RM1
<b>L. Kroll-Wheeler</b>	GA	CTG	DERM	HEME	GU	TM	RM1	ELE/VAC	GA	TM	UA	HEME	UA
<b>T. Miller</b>	VAC/RESC	RM1	GU	HEME	GS	CHEM1	VAC	CHEM2	CTG	RM1	GA	BE	UA
<b>C. Perez</b>	GS	CTG	HEME	CYTO	TM	RM1	TM	HEME	GU	CHEM2	ELE	UA	VAC
<b>W. Perry</b>	TM	TM	UA	CHEM1	RM1	GA	DERM	VAC	CTG	UA	BE	MICRO	HEME
<b>HO III</b>													
<b>A. Bradt</b>	RM1	BE	CHEM1	VAC/H&N	HEME	GS	FZ	GU	VAC	BE	MICRO	RENAL	CHEM1
<b>K. Chain</b>	HEME	MICRO	TM	HEME	CTG	HEME	MOL	CHEM2	TM	CHEM1	HLA	HLA	CHEM1
<b>L. Griesinger</b>	BE	HEME	MICRO	CHEM 1	CYTO	CHEM2	BE	VAC	RM1	GA	RM1	RM1	FZ
<b>C. Hines</b>	GU	HEME	RM1	VAC/ENDO	RM1	MICRO	LOA	VAC/ELE	BE	CHEM1	FZ	FZ	GA
<b>A. Owczarczyk</b>	VAC/HEME	RM1	RENAL	RM1	GA	CHEM1	HEME	FZ	VAC	TM	GS	RM1	GS
<b>A. Taylor</b>	VAC/RESC	GU	HEME	BE	FZ	CHEM2	GA	RM1	FZ	VAC/ELE	RM1	MICRO	HEME
<b>HO IV</b>													
<b>A. Kitson</b>	LOA	LOA	CHEM2	GS	CYTO/PEDS	CHEM1	GS	MICRO	ELE	ELE	ELE	ELE	CHEM2
<b>E. McMullen</b>	CHEM1	FZ	CHEM2	CYTO	VAC/GS	NEURO/RESC	GI/HEME	ELE	ELE	ELE	ELE	ELE	VAC
<b>C. Styles</b>	TM	NEURO	CHEM1	CHEM2	VAC/CHEM 2	IMMU/H&N	CYTO	H&N/GS	DERM/HGB	IMMU/ELE	HGB/H&N	ELE	ELE
<b>B. Van Norman</b>	MICRO	MICRO	VAC	TM	GS/CHEM 2	NEURO/HGB	H&N/ELE	ELE	ELE	ELE	VAC/ELE	ELE	ELE
<b>N. Zoumberos</b>	FZ	NEURO/VAC	GS	MICRO	CHEM2	H&N	CYTO	H&N/GS	DERM/HGB	IMMU/ELE	HGB/H&N	ELE	ELE/VAC
<b>BE</b>	Breast Pathology					<b>GA</b>	Gastrointestinal Pathology				<b>NEURO</b>	Neuropathology	
<b>CHEM1</b>	Chemistry I (coags, ligands, tox, wet heme)					<b>GS</b>	Gynecological Pathology				<b>OB</b>	Onboarding	
<b>CHEM2</b>	Chemistry 2 (hemoglobinopathy, immunology)					<b>GU</b>	Genitourinary Pathology				<b>RENAL</b>	Medical Renal Pathology	
<b>CTG</b>	Cytogenetics					<b>HEME</b>	Hematopathology/Flow Cytometry				<b>RM 1</b>	IF/IS Surgical Pathology	
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<b>ELE/VAC</b>	Elective/Vacation					<b>MOL</b>	Molecular				<b>VAC</b>	Vacation	
<b>FZ</b>	Frozen												