

# 2024 Specialty Open Houses Schedule

Begin or further your specialty exploration by meeting with faculty and alumni from various specialties and departments. This is a great opportunity to build connections, network, and learn more about training requirements and research opportunities!

<b>Monday, November 4<sup>th</sup></b>		<a href="#">Zoom Link (Monday Open Houses Only)</a>	Password: MCWSummit
5:00 – 6:00 p.m.	<p><b>Ignite Your Purpose: Navigating Specialty Decision- Making</b></p> <p><b>Speakers:</b> Sophie G. Shay, MD; Deepali Balla, MS4; Carlene Kranjac, MS3</p> <p>Making the choice of a medical specialty is a pivotal moment in your journey. This session aims to provide you with the tools, perspectives, and considerations necessary to make an informed decision that aligns with your passion, skills, and career aspirations.</p>	<a href="#">Zoom Link</a>	
5:00 – 5:30 p.m.	<p><b>Vascular Surgery</b> – Peter Rossi, MD, FACS, Professor, MCW</p>		
5:30 - 6:00 p.m.	<p><b>General Surgery/Trauma and Acute Care Surgery</b> – Anu Elegbede, MD, Assistant Professor</p>		

Tuesday, November 5<sup>th</sup>

[Zoom Link \(Tuesday Open House Only\)](#)

Password: MCWSummit

5:00 – 5:30 p.m.	<b>Radiology</b> - John Hamer, MD, Assistant Professor, Associate Program Director <b>Occupational and Environmental Medicine</b> - Ngozi Obi, MD, MPH, DipABLM Physician, MCW <b>Radiation Oncology</b> – Adam Currey, MD, Residency Program Director, Associate Professor, MCW
5:30 – 6:00 p.m.	<b>Interventional Radiology</b> – Matt Scheidt, MD, Associate Professor and Program Director Independent Vascular and Interventional Radiology Residency <b>Child Neurology</b> – Niyati Mehta, MD, Assistant Professor, MCW
6:00 – 6:30 p.m.	<b>Dermatology</b> – Gretchen Roth, MD, Assistant Professor, Clerkship Director, MCW <b>Radiation Oncology</b> - Ciani Ellison MD, Assistant Professor, MCW <b>Neurosurgery</b> - Grant Sinson, MD, Associate Professor and Associate Program Director, MCW
6:30 - 7:00 p.m.	<b>Vascular Surgery</b> - Abby Rothstein MD, FACS, Assistant Professor <b>Emergency Medicine</b> – Gary Bha Tw ( EM(es)-8 (s)23 Tw-2.2 (i)3.1(n M) M5.4 (A)-9 (C)-28 ( R)-2 (r)TJ 0 Tc (an