

### RWJMS RSS Survey - July-December 2024

Number of survey responses	579
Response rate	69%
On a scale of Strongly Disagree (1) to Strongly Agree (5), please answer the following question based on the sessions you participated in since the beginning of this academic year.	Avg Mean
I am satisfied with the quality of the presentations/case discussions in this series.	4.51
As a result of your participation in this series during the first half of this academic year:	Avg %
I plan to make a change to my health care team or my individual practice/responsibilities	31%
I made a change to my health care team or my individual practice/responsibilities	17%
I plan to make a change AND I made a change to my health care team or my individual practice/responsibilities	11%
I did not and don't plan to make any changes	41%

Number and type of survey responses																	
Code	Title	# of Responses	# of Credit Earners	Response Rate	APN	Nurse	Pharmacist	Physician	PA	Researcher	Resident /Fellow	Student	Other	Other (please specify)	Credits offered		
		#	#	%	%	%	%	%	%	%	%	%	%				
25GRMR01	Anesthesiology Case Conference	20	34	59%	10%	0%	0%	45%	0%	0%	40%	0%	5%	Did not specify	AMA, ABA MOC		
25GRMR04	Neurology Grand Rounds	17	42	40%	6%	0%	0%	71%	0%	6%	18%	0%	0%		AMA		
25GRMR05	Pediatric Case Conference	27	33	82%	7%	0%	0%	70%	0%	4%	19%	0%	0%		AMA		
25GRMR06	Obstetrics and Gynecology Grand Rounds	65	46	141%	8%	14%	0%	55%	2%	3%	8%	0%	11%	Medical assistant, Surgical coordinator, Genetic counselor	AMA		
25GRMR09	Pediatric Grand Rounds	92	171	54%	10%	3%	0%	77%	0%	8%	1%	0%	1%	Program assistant	AMA, ANCC		
25GRMR10	Urology Grand Rounds	16	19	84%	13%	0%	0%	63%	0%	0%	25%	0%	0%		AMA, ANCC		
25GRMR11	Medicine Grand Rounds	59	68	87%	2%	0%	3%	53%	0%	7%	29%	0%	7%	Program supervisor, MSA, Billing	AMA		
25GRMR13	Surgery Grand Rounds	25	53	47%	4%	0%	0%	72%	0%	0%	20%	4%	0%		AMA		
25GRMR32	GIM Journal Club	12	28	43%	17%	0%	0%	83%	0%	0%	0%	0%	0%		AMA/ABIM MOC		
25GRMR33	Cardiology Grand Rounds	25	40	63%	12%	0%	0%	64%	0%	16%	0%	0%	8%	CSR, Industry	AMA, ANCC, ABIM		
25GRMR41	Pathology Grand Rounds	6	14	43%	0%	0%	0%	100%	0%	0%	0%	0%	0%		AMA		
25GRMR46	Dermatology Case Conference	7	7	100%	0%	0%	0%	43%	0%	0%	43%	14%	0%		AMA		
25GRMR47	Emergency Medicine Grand Rounds	26	13	200%	0%	0%	0%	58%	0%	4%	38%	0%	0%		AMA		
25GRMR60	Pathology Journal Club	5	14	36%	0%	0%	0%	100%	0%	0%	0%	0%	0%		AMA		
25GRMR62	Autopsy Pathology Clinical Case Conference	3	6	50%	0%	0%	0%	100%	0%	0%	0%	0%	0%		AMA		
25GRMR63	Transplant Pathology Clinical Case Conference	3	4	75%	0%	0%	0%	100%	0%	0%	0%	0%	0%		AMA		
25GRMR65	Orthopaedic Surgery Grand Rounds	23	36	64%	4%	4%	0%	52%	0%	0%	17%	17%	4%	PhD	AMA, ANCC		
25GRMR66	Orthopaedic Surgery Fracture Conference	14	25	56%	7%	0%	0%	36%	0%	0%	36%	21%	0%		AMA, ANCC		
25GRMR76	Otolaryngology-Head and Neck Surgery Grand Rounds	15	19	79%	0%	7%	0%	87%	7%	0%	0%	0%	0%		AMA		
25GRMR77	Otolaryngology-Head and Neck Surgery Tumor Board	11	28	39%	0%	0%	0%	91%	0%	0%	0%	0%	9%	Dietitian	AMA		
25GRMR81	Anesthesiology & Perioperative Medicine Safety Rounds	10	6	167%	0%	0%	0%	50%	0%	0%	50%	0%	0%		AMA, ABA MOC		
25GRMR82	Surgery Morbidity and Mortality Conference	19	32	59%	0%	0%	0%	74%	0%	0%	26%	0%	0%		AMA		
25GRMR85	Neurosurgery Grand Rounds	6	6	100%	0%	17%	0%	33%	0%	33%	17%	0%	0%		AMA		
25GRMR88	Cleft and Craniofacial Conference	2	2	100%	0%	0%	0%	100%	0%	0%	0%	0%	0%		AMA		
25GRMR89	Otolaryngology - Head and Neck Surgery Aero Digestive Conference	6	10	60%	17%	0%	0%	83%	0%	0%	0%	0%	0%		AMA		
25GRMR91	Neurosurgery APP Lecture Series	34	31	110%	56%	3%	0%	6%	32%	3%	0%	0%	0%		ANCC, AAPA		
25GRMR92	Otolaryngology Morbidity and Mortality Conference	6	11	55%	17%	0%	0%	67%	17%	0%	0%	0%	0%		AMA		
25GRMC44	Physical Medicine and Rehabilitation: Best Practices	3	5	60%	33%	0%	0%	67%	0%	0%	0%	0%	0%		AMA		
25GRMN17	Psychiatry Grand Rounds (Joint)	22	36	61%	5%	0%	0%	41%	0%	14%	14%	5%	23%	Psychologist, CSR, Social Worker, Mental Health Clinician/LPC, Training and Consultation Specialist	AMA		
	RWJMS	579	839	69%													

I am satisfied with the quality of the presentations/case discussions in this series.		
Code	Title	Mean Score
25GRMR01	Anesthesiology Case Conference	4.60
25GRMR04	Neurology Grand Rounds	4.71
25GRMR05	Pediatric Case Conference	4.47
25GRMR06	Obstetrics and Gynecology Grand Rounds	4.32
25GRMR09	Pediatric Grand Rounds	4.46
25GRMR10	Urology Grand Rounds	4.50
25GRMR11	Medicine Grand Rounds	4.41
25GRMR13	Surgery Grand Rounds	4.14
25GRMR32	GIM Journal Club	5.00
25GRMR33	Cardiology Grand Rounds	4.31
25GRMR41	Pathology Grand Rounds	4.50
25GRMR46	Dermatology Case Conference	5.00
25GRMR47	Emergency Medicine Grand Rounds	4.62
25GRMR60	Pathology Journal Club	4.40
25GRMR62	Autopsy Pathology Clinical Case Conference	4.33
25GRMR63	Transplant Pathology Clinical Case Conference	5.00
25GRMR65	Orthopaedic Surgery Grand Rounds	4.86
25GRMR66	Orthopaedic Surgery Fracture Conference	5.00
25GRMR76	Otolaryngology-Head and Neck Surgery Grand Rounds	4.57
25GRMR77	Otolaryngology-Head and Neck Surgery Tumor Board	4.91
25GRMR81	Anesthesiology & Perioperative Medicine Safety Rounds	3.75
25GRMR82	Surgery Morbidity and Mortality Conference	4.17
25GRMR85	Neurosurgery Grand Rounds	4.00
25GRMR88	Cleft and Craniofacial Conference	5.00
25GRMR89	Otolaryngology - Head and Neck Surgery Aero Digestive Conference	5.00
25GRMR91	Neurosurgery APP Lecture Series	4.28
25GRMR92	Otolaryngology Morbidity and Mortality Conference	4.83
25GRMC44	Physical Medicine and Rehabilitation: Best Practices	3.00
25GRMN17	Psychiatry Grand Rounds (Joint)	4.53
	<b>RWJMS</b>	<b>4.51</b>

Code	Title	What are the strengths of this series?	Do you have any specific recommendations for improving this series?
		Summary of Comments	Summary of Comments
25GRMR01	Anesthesiology Case Conference	<ol style="list-style-type: none"> <li>1. <b>Informative and Engaging:</b> The content is both educational and captivating.</li> <li>2. <b>Variety of Topics:</b> There is a wide range of topics covered, keeping the series diverse and interesting.</li> <li>3. <b>Relevance to Practice:</b> The topics are highly relevant to daily practice and clinical settings.</li> <li>4. <b>Group Discussions:</b> Open discussions and group interactions enhance the learning experience.</li> <li>5. <b>Up-to-Date Information:</b> The series presents current and clinically focused information with practical suggestions for improving patient care.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Increase Inter-Departmental Meetings:</b> Encourage more collaboration across departments.</li> <li>2. <b>Attendee-Led Presentations:</b> Incorporate presentations led by attendees.</li> <li>3. <b>Focus on Complex Clinical Cases:</b> Return to discussing complex clinical cases.</li> <li>5. <b>Avoid Unnecessary Announcements:</b> Minimize department announcements to preserve speaker time.</li> <li>6. <b>Provide More References:</b> Include more references and primary sources.</li> </ol>
25GRMR04	Neurology Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Accessibility:</b> Various speakers from different places and the virtual format make it more accessible.</li> <li>2. <b>Diversity:</b> Covers a wide range of diverse topics.</li> <li>4. <b>Simplicity:</b> Complex concepts are explained in a simple way.</li> <li>5. <b>Expertise:</b> Features expert speakers and allows time for Q&amp;A.</li> <li>6. <b>Variety:</b> Includes a variety of clinical and scientific research presentations.</li> <li>7. <b>Interesting Material:</b> Offers interesting material that participants might not otherwise be exposed to.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Health Inequity and Faculty Development:</b> Include more topics related to health inequity and faculty development.</li> <li>2. <b>AI in Medical Settings:</b> Use more examples of AI applied to medical settings.</li> <li>3. <b>Punctuality:</b> Start sessions on time to encourage punctuality.</li> <li>4. <b>Presentation Balance:</b> Reduce the number of chief resident presentations.</li> <li>5. <b>Topic Variety:</b> Decrease the focus on Alzheimer's and Parkinson's talks.</li> <li>6. <b>Relevance:</b> Ensure lectures are more relevant to clinical practice and suitable for all learning levels.</li> </ol>
25GRMR05	Pediatric Case Conference	<ol style="list-style-type: none"> <li>1. <b>Breadth and Scope of Topics:</b> A wide range of topics is covered, providing comprehensive content.</li> <li>2. <b>Participation Across Experience Levels:</b> Involvement of individuals at all levels of experience.</li> <li>3. <b>Exposure for Residents:</b> Residents gain exposure to various subspecialties and aspects of quality of life and physicianship.</li> <li>4. <b>Up-to-Date Clinical Content:</b> The clinical content is current, relevant and evidence-based.</li> <li>5. <b>Open Discussions:</b> Encouragement of open discussions enhances learning.</li> <li>6. <b>Interactive Sessions:</b> Interactive and interesting lectures and events.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>More General Pediatric Topics:</b> Include more topics related to general pediatrics.</li> <li>2. <b>Increased Participation by Senior Attendings and Faculty:</b> Encourage greater presence and involvement of senior attendings and faculty.</li> </ol>
25GRMR06	Obstetrics and Gynecology Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Informative and Relevant:</b> The content is very informative and relevant to practice.</li> <li>2. <b>Diverse Topics:</b> A wide variety of topics and subspecialties are covered.</li> <li>3. <b>Up-to-Date Information:</b> The series provides current, evidence-based information.</li> <li>4. <b>Expert Speakers:</b> Presentations by knowledgeable and high-quality speakers.</li> <li>5. <b>Accessibility:</b> The virtual format, including Zoom, makes it easier to attend.</li> <li>6. <b>Interactive Discussions:</b> Encourages open discussions and interactions among attendees.</li> <li>7. <b>Quality Presentations:</b> High-quality and well-delivered lectures.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Distribute Presentation Materials:</b> Send out PowerPoint presentations and summary slides after lectures.</li> <li>2. <b>Include Relevant Topics:</b> Continue including office-based gynecology conditions and more clinically relevant topics for general OB-GYN.</li> <li>3. <b>Maintain Quality:</b> Ensure all presentations meet high academic standards and improve the complexity of topics.</li> <li>4. <b>Address Current Issues:</b> Include lectures on how the current political climate affects patient advocacy.</li> <li>5. <b>Reduce "Soft Science":</b> Focus more on concrete medical presentations and less on "soft science."</li> <li>6. <b>Record and Share Lectures:</b> Record talks and make them available for viewing and CME submission within a designated time frame.</li> <li>7. <b>Increase Medical Content:</b> Provide more medical and clinical patient care content.</li> <li>8. <b>Adolescent Gynecology:</b> Include more topics related to adolescent gynecology and office practice</li> </ol>
25GRMR09	Pediatric Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Variety of Topics:</b> The series covers a wide range of topics, including clinical, basic science, and translational research.</li> <li>2. <b>Diverse and Relevant Content:</b> The topics are diverse and relevant to both pediatric and primary care physicians.</li> <li>3. <b>High-Quality Speakers:</b> The series features knowledgeable and experienced speakers from various centers.</li> <li>4. <b>Up-to-Date Information:</b> Presentations provide current guidelines, new research, and updates on medical advances.</li> <li>5. <b>Well-Organized Presentations:</b> The series is well-organized with well-prepared presenters.</li> <li>6. <b>Hybrid Format:</b> The accessible hybrid format runs smoothly, making it easy to attend.</li> <li>7. <b>Interactive Elements:</b> Case discussions and suggestions for tests and treatments enhance learning.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Reduce Esoteric Content:</b> Avoid overly esoteric basic science and research topics.</li> <li>2. <b>Include Behavioral Health Topics:</b> Add sessions on anxiety, depression, and other behavioral health issues.</li> <li>3. <b>Increase Clinical Focus:</b> Incorporate more clinical advances and topics directly related to primary care.</li> <li>4. <b>Appropriate Speakers:</b> Ensure speakers are appropriate for the audience, avoiding physical extenders as primary speakers.</li> <li>5. <b>Opportunities for Junior Faculty:</b> Provide speaking opportunities for junior faculty members.</li> <li>6. <b>Limit Sociopolitical Talks:</b> Reduce the number of sociopolitical presentations.</li> <li>7. <b>Invite Topic Suggestions:</b> Solicit topic suggestions from the audience to ensure relevance.</li> </ol>

25GRMR10	Urology Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Interactive Learning:</b> Participants and teachers learn from each other through interactions.</li> <li>2. <b>Practical Application:</b> Information is usable in practice and enhances knowledge.</li> <li>3. <b>Great Discourse:</b> High-quality discussions and education.</li> <li>4. <b>Contemporary Topics:</b> Focus on modern and relevant subjects.</li> <li>5. <b>Expertise and Depth:</b> In-depth coverage of topics relevant to specific specialties.</li> <li>6. <b>Inclusive Participation:</b> Resident trainees and other personnel can actively participate in discussions.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Standardization:</b> Standardize some types of Grand Rounds, such as Morbidity and Mortality (M&amp;M) and indications.</li> <li>2. <b>Accessibility:</b> Improve access to the site and consider adjusting the timing to be later in the morning.</li> </ol>
25GRMR11	Medicine Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Excellent Speakers:</b> High-quality, distinguished presenters; a good balance of internal and external speakers.</li> <li>2. <b>Up-to-Date Information:</b> Presentations focus on the latest advancements and evidence-based medical information.</li> <li>3. <b>Diverse Topics:</b> A wide array of topics, including clinically relevant and system-based practices; Comprehensive coverage of topics relevant to primary care and specialty practices.</li> <li>4. <b>Practical Application:</b> Sessions are applicable to everyday patient management.</li> <li>5. <b>Interactive and Engaging:</b> Good mix of cases, educational topics, and interactive discussions, including M&amp;M sessions.</li> <li>6. <b>Convenient Format:</b> Virtual and in-person options make it accessible and convenient.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>High-Yield and Diverse Topics:</b> Include more high-yield and diverse topics, especially in primary care.</li> <li>2. <b>Dynamic Speakers:</b> Invite more dynamic speakers and ensure they speak clearly and at an appropriate pace.</li> <li>3. <b>Adequate Time for Interventions:</b> Ensure sufficient time to cover actionable medical and drug interventions.</li> <li>4. <b>Improved Access to Recordings:</b> Make recordings more accessible and provide written proof of CME for license renewal.</li> <li>5. <b>Longevity and Obesity Management:</b> Include topics on longevity and the management of obesity.</li> <li>6. <b>External Speakers:</b> Invite more speakers from outside institutions to broaden knowledge and increase in-person sessions.</li> <li>7. <b>Clinical Vignettes:</b> Encourage speakers to include clinical vignettes to enhance relevance to clinical practice.</li> <li>8. <b>Medical Education Focus:</b> Add more medical-education focused topics and a "year in review" series for junior faculty to recap major trials and practice-changing evidence.</li> </ol>
25GRMR13	Surgery Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Engaging Speakers:</b> Speakers are often engaging and well-prepared.</li> <li>2. <b>Relevant and Diverse Topics:</b> Covers a broad spectrum of relevant and diverse topics, including surgical topics.</li> <li>3. <b>Variety of Cases:</b> Offers a good variety of cases to learn from.</li> <li>4. <b>Interactive Discussions:</b> Discussions that follow presentations enhance learning.</li> <li>5. <b>Thoughtful Content:</b> Thoughtful and broad content, integrating DEI (Diversity, Equity, and Inclusion) and SDOH (Social Determinants of Health).</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>More Sessions on Science and Surgery:</b> Dedicate additional sessions to scientific advancements and surgical topics.</li> <li>2. <b>Increase Outside Speakers:</b> Invite more speakers from outside institutions to bring diverse perspectives.</li> <li>3. <b>Incorporate All Specialties:</b> Ensure the inclusion of topics from all medical specialties.</li> <li>4. <b>General Surgery Topics:</b> Include more topics related to general surgery.</li> <li>5. <b>Shorter Presentations:</b> Consider making presentations shorter.</li> </ol>
25GRMR32	GIM Journal Club	<ol style="list-style-type: none"> <li>1. <b>Evidence-Based:</b> The series is grounded in strong evidence-based reasoning.</li> <li>2. <b>Improves Patient Outcomes:</b> Focuses on improving patient outcomes and quality of care.</li> <li>3. <b>Recent Clinical Publications:</b> Provides overviews of recent clinical publications.</li> <li>4. <b>Clinically Useful Information:</b> Offers information that is directly applicable to clinical practice.</li> <li>5. <b>Quality Analysis and Discussion:</b> Features high-quality analysis, discussion, and diverse viewpoints among the audience.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Focus on Clinical Impact:</b> Reduce the number of articles discussed and emphasize how the studies may impact clinical practice.</li> <li>2. <b>Shorter Discussions:</b> Keep article discussions shorter, avoiding deep dissections of most studies.</li> <li>3. <b>EBM Training for Presenters:</b> Provide Evidence-Based Medicine (EBM) training for presenters, such as on statistical power.</li> </ol>
25GRMR33	Cardiology Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Excellent Speakers:</b> High-quality and knowledgeable speakers.</li> <li>2. <b>Diverse Topics:</b> A wide variety of topics covered, including advanced and current subjects.</li> <li>3. <b>Relevant Content:</b> Topics are applicable to today's cardiology practice.</li> <li>4. <b>Good Discussions:</b> Engaging and informative topic discussions.</li> <li>5. <b>Ease and Availability:</b> Convenient online access and availability; Availability of recorded videos as a reference source.</li> <li>6. <b>Networking Opportunities:</b> Opportunities for knowledge sharing and networking.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>More Clinical Focus:</b> Increase the number of clinically oriented sessions.</li> <li>2. <b>Expand Participation:</b> Open the series to other hospital cardiology departments to become a hub of cardiology innovation.</li> <li>3. <b>Reduce Frequency:</b> Decrease the total number of sessions per year.</li> <li>4. <b>Timely Updates:</b> Add presentations whenever any guideline is updated.</li> <li>5. <b>Presentation Guidelines:</b> Set guidelines to limit the number of slides and encourage speakers to present without slides, increasing pedagogical demands.</li> <li>6. <b>Academic Leaders:</b> Use academic leaders, such as guideline authors, for lecture topics.</li> <li>7. <b>In-Person Sessions:</b> Increase the number of in-person sessions.</li> <li>8. <b>Punctuality:</b> Ensure the program starts on time and does not extend beyond 10 minutes of its intended end time.</li> </ol>
25GRMR41	Pathology Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Diverse Topics:</b> Covers a wide range of topics.</li> <li>2. <b>Diversity:</b> Emphasizes diversity in content.</li> <li>3. <b>Standard of Care:</b> Updates and reinforces the standard of care.</li> <li>4. <b>Participation:</b> Encourages active participation</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Advanced Notification:</b> Provide more advanced notification of upcoming talks.</li> <li>2. <b>In-Person Attendance:</b> Offer food at the talks to encourage in-person attendance.</li> </ol>

25GRMR46	Dermatology Case Conference	<ol style="list-style-type: none"> <li>1. <b>Excellent Speakers:</b> Great resident presentations.</li> <li>2. <b>Diverse Topics:</b> Interesting cases, including rare/uncommon cases and practical management tips for common skin conditions.</li> <li>3. <b>Relevant Content:</b> Practical pearls in management of more common skin conditions.</li> <li>4. <b>Good Discussions:</b> Collaborative and conversational approach; engaging and informative discussions.</li> <li>5. <b>Ease and Availability:</b> Assistance with treatment; sharing personal experiences.</li> <li>6. <b>Networking Opportunities:</b> Diverse cases and audience engagement; suggestion of novel ideas.</li> </ol>	No responses
25GRMR47	Emergency Medicine Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Excellent Speakers:</b> Great speakers, including outside and engaging lecturers.</li> <li>2. <b>Diverse Topics:</b> Broad range and variety of topics covered.</li> <li>3. <b>Relevant Content:</b> Topics relevant to specialty and clinical care.</li> <li>4. <b>Good Discussions:</b> Interesting and informative discussions.</li> <li>5. <b>Different Perspectives:</b> Provided different perspectives and expertise.</li> <li>6. <b>Awareness:</b> Highlighted socioeconomic struggles and barriers to healthcare access.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Topic Suggestions:</b> Request suggestions for topics from participants.</li> <li>2. <b>In-Person Sessions:</b> Prefer in-person sessions over virtual ones.</li> <li>3. <b>Pediatrics:</b> Incorporate more pediatric topics.</li> <li>4. <b>Community Health:</b> Add more community health topics and ways to improve the practice of emergency medicine (EM).</li> <li>5. <b>Variety:</b> Offer a greater variety of topics on newer issues facing EM.</li> </ol>
25GRMR60	Pathology Journal Club	<ol style="list-style-type: none"> <li>1. <b>Diverse Topics:</b> Covers a wide range of diverse topics.</li> <li>2. <b>Standard of Care:</b> Updates and reinforces the standard of care.</li> <li>3. <b>Good Discussions:</b> Engaging and informative discussions.</li> </ol>	1. <b>Faculty Mentor:</b> Provide a faculty mentor to help with paper selection.
25GRMR62	Autopsy Pathology Clinical Case Conference	<ol style="list-style-type: none"> <li>1. <b>Resident Practice:</b> Provides practice for residents to present cases from clinical to report.</li> <li>2. <b>Standard of Care:</b> Updates and reinforces the standard of care.</li> </ol>	No responses
25GRMR63	Transplant Pathology Clinical Case Conference	<ol style="list-style-type: none"> <li>1. <b>Transplant Biopsy Analyses:</b> Provides detailed transplant biopsy analyses.</li> <li>2. <b>Standard of Care:</b> Updates and reinforces the standard of care.</li> <li>3. <b>Excellent Pathologist:</b> Dr. Fyfe is an excellent pathologist.</li> </ol>	No responses
25GRMR65	Orthopaedic Surgery Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Diverse Topics:</b> Covers a broad range of subspecialties and topics in orthopaedics.</li> <li>2. <b>Educational Value:</b> Provides thorough content, updated knowledge on controversial topics, and well-researched, organized presentations.</li> <li>3. <b>Case Presentations:</b> Includes case presentations and clinical input.</li> <li>4. <b>Guest Lecturers:</b> Features guest lecturers and visiting professors.</li> <li>5. <b>Faculty Participation:</b> Encourages participation from faculty and physician involvement.</li> <li>6. <b>Skill Development:</b> Helps residents hone presentation skills, research and assess literature, and interact with peers and mentors.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>In-Person Attendance:</b> Return to in-person attendance by the attending staff.</li> <li>2. <b>Guest Speakers:</b> Include more guest speakers on niche or developing topics.</li> <li>3. <b>Presentations:</b> Increase the number of attending and visiting professor presentations.</li> </ol>
25GRMR66	Orthopaedic Surgery Fracture Conference	<ol style="list-style-type: none"> <li>1. <b>Participation and Input:</b> Great participation and input from attendees.</li> <li>2. <b>Fracture Cases:</b> Depth and breadth of fracture cases covered.</li> <li>3. <b>Faculty and Resident Involvement:</b> Active involvement of faculty and well-prepared resident presentations.</li> <li>4. <b>Teaching and Discussion:</b> Effective teaching and engaging discussions.</li> <li>5. <b>Diversity of Injuries:</b> Wide variety of cases and diversity of injuries reviewed.</li> <li>6. <b>Case Volume:</b> High volume of cases covered each week.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Deeper Dives:</b> Occasionally take a deeper dive into one specific fracture, spending 30 minutes to cover from presentation to long-term follow-up.</li> <li>2. <b>Audience Interaction:</b> Ensure residents repeat questions/answers from the audience so those on Zoom can hear.</li> <li>3. <b>Subspecialty Input:</b> Include more input from subspecialty attendings, such as those in spine.</li> </ol>
25GRMR76	Otolaryngology-Head and Neck Surgery Grand Rounds	<ol style="list-style-type: none"> <li>1. <b>Diversity and Variety:</b> Variety of material, lectures, and presenters.</li> <li>2. <b>Expertise and Quality:</b> Great speakers and good presentations.</li> <li>3. <b>Relevance and Practicality:</b> Clinically relevant topics with ample Q&amp;A opportunities.</li> <li>4. <b>Engagement and Format:</b> Warm collegial character and continuing education.</li> <li>5. <b>New Information:</b> Up-to-date information and emphasis on modern concepts.</li> <li>6. <b>Educational Value:</b> Educational and digestible content, adapted to new insights.</li> </ol>	1. <b>Session Length:</b> Make shorter sessions.
25GRMR77	Otolaryngology-Head and Neck Surgery Tumor Board	<ol style="list-style-type: none"> <li>1. <b>Multidisciplinary Approach:</b> Multidisciplinary discussions, reviews, and attendance.</li> <li>2. <b>Collaborative Environment:</b> Good collaborative and interdisciplinary discussions.</li> <li>3. <b>Expert Team:</b> Great physician team.</li> <li>4. <b>Case Selection:</b> Great selection of cases and pathology reviewed.</li> <li>5. <b>Patient Care Focus:</b> Good discussions pertaining to patient care.</li> <li>6. <b>Rigor:</b> Maintaining a high level of rigor.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>Documentation:</b> Each presenter should submit a tumor board note in the patient chart afterwards.</li> <li>2. <b>Presentation Materials:</b> Provide PowerPoint slides from pathology.</li> <li>3. <b>Time Management:</b> Reduce the time spent on pathology review to allow more time for reviewing other cases.</li> </ol>

25GRMR81	Anesthesiology & Perioperative Medicine Safety Rounds	1. <b>Transparency:</b> Upfront with everything, encouraging self-assessment of practice. 2. <b>Open Discussion:</b> Facilitates open discussion. 3. <b>Educational Value:</b> Very educational and informative. 4. <b>Consistency and Variety:</b> Consistent with current topics and offers a variety of interesting topics.	1. <b>Attendance Issues:</b> Ensure that sessions are properly scheduled and attended.
25GRMR82	Surgery Morbidity and Mortality Conference	1. <b>Reflective Practice:</b> Offers the ability to reflect and identify opportunities for improvement in care. 3. <b>Educational Value:</b> Resident education, case review, and literature review. 4. <b>Team Review:</b> Deeply reviews each case as a team with resident participation. 5. <b>Variety and Diversity:</b> Variety of cases and diversity of topics discussed. 6. <b>Collaborative Discussion:</b> Great discussion on challenging cases with excellent group participation and structured presentations.	1. <b>Presentation Efficiency:</b> Limit resident presentations to key facts and 5-7 minutes to increase discussion and educational opportunities. 2. <b>Supportive Environment:</b> Ensure residents are not attacked by attendings; focus on educational discussions without egos. 3. <b>Case Selection:</b> Sometimes present cases that aren't true morbidity from a surgical issue. 4. <b>Literature Review:</b> Improve the focus and pertinence of literature reviews after cases. 5. <b>Discussion Flow:</b> Allow discussions to progress organically without being cut short by the moderator. 6. <b>Broader Issues:</b> Include more topics outside of immediate clinical issues, such as social determinants of health and issues involving race/ethnicity, language, and culture.
25GRMR85	Neurosurgery Grand Rounds	1. <b>In-Depth Topics:</b> Covers in-depth and cutting-edge topics. 2. <b>Expert Speakers:</b> Features knowledgeable and engaging speakers. 3. <b>Scheduled Lectures:</b> Faculty are scheduled to give weekly lectures. 4. <b>Variety of Topics:</b> Offers a wide variety of topics.	1. <b>Increase Grand Rounds:</b> More grand rounds sessions. 2. <b>Schedule Adjustments:</b> Eliminate Tuesday evening sessions to allow residents more time in the OR on Wednesday mornings.
25GRMR88	Cleft and Craniofacial Conference	1. <b>Clinical Reviews:</b> Clinical-based reviews of patients. 2. <b>Interdisciplinary Care:</b> Focus on interdisciplinary patient care.	No responses
25GRMR89	Otolaryngology - Head and Neck Surgery Aero Digestive Conference	1. <b>Multidisciplinary Discussion:</b> Great multidisciplinary discussion about difficult patients. 2. <b>New Information:</b> Providing new and up-to-date information. 3. <b>Presentation Quality:</b> High quality of presentations. 4. <b>Interdisciplinary Perspectives:</b> Incorporating interdisciplinary perspectives.	No responses
25GRMR91	Neurosurgery APP Lecture Series	1. <b>Expertise and Quality:</b> Knowledgeable presenters and high level of expertise. 2. <b>Informative Content:</b> Very informative and educational series. 3. <b>Variety and Diversity:</b> Broad range of topics and diverse presenters. 4. <b>Relevance to Practice:</b> Information relevant to daily practice. 5. <b>Guest Speakers:</b> Inclusion of guest speakers.	1. <b>Topic Expansion:</b> Include more neuro-related topics. 2. <b>Timing Adjustments:</b> Consider earlier time frames and better timing; Hold these events more frequently. 3. <b>Practice and Training:</b> Increase focus on practice and training. 4. <b>Resource Availability:</b> Make slides and PowerPoint copies available via email for post-event 5. <b>Presenter Diversity:</b> Include more APNs and PAs as presenters.
25GRMR92	Otolaryngology Morbidity and Mortality Conference	1. <b>Diversity and Variety:</b> A wide variety of sessions and diverse patient presentations. 2. <b>Expertise and Quality:</b> Presence of world experts and well-rounded content. 3. <b>Relevance and Practicality:</b> Clinically relevant topics and interesting case examples. 4. <b>Engagement and Format:</b> Open forum for discussions and opportunities for Q&A.	No responses
25GRMC44	Physical Medicine and Rehabilitation: Best Practices	1. <b>Diversity and Variety:</b> Broad coverage of topics. 2. <b>Relevance and Practicality:</b> Practice-oriented content.	1. <b>Engagement and Format:</b> Provide slide information as backup for review to enhance the learning experience. 2. <b>Continuity and Outreach:</b> Continue the series and expand outreach.
25GRMN17	Psychiatry Grand Rounds (Joint)	1. <b>Diversity and Variety:</b> A wide variety of topics and a diverse lineup of presenters and speakers. 2. <b>Expertise and Quality:</b> Good experts, well-framed content for the audience, and expertise of the faculty. 3. <b>Relevance and Practicality:</b> Clinically relevant topics, interesting and relevant case examples, and both clinical and preclinical information. 4. <b>Engagement and Format:</b> Opportunities for Q&A, virtual format, and research presentations. 5. <b>New Information:</b> Providing new and up-to-date information.	1. <b>Content Mix:</b> Continue to mix clinically relevant and research topics, and include clinical guidelines. 2. <b>Speaker Diversity:</b> Invite more speakers from different institutions, especially outside of Rutgers, and ensure a diverse lineup of topics. 3. <b>Networking Opportunities:</b> Provide more formalized opportunities for trainees to network with lecturers. 4. <b>CEUs for Social Workers:</b> Offering Continuing Education Units (CEUs) for social workers. 5. <b>Notification Timing:</b> Provide earlier notifications about the sessions.
	<b>RWJMS</b>		

As a result of your participation in this series, do you plan to make changes or did you make changes in your health care team or in your individual practice/professional responsibilities?						
Code	Title	Yes, I plan to make a change	Yes, I made a change	Yes, I plan to make a change and I made a change	No	Describe any specific change(s) you plan to make or you made in your health care team or in your individual practice/professional responsibilities.  Summary of Comments
25GRMR01	Anesthesiology Case Conference	40%	20%	27%	13%	<b>Inclusive Healthcare Approach:</b> Ensuring inclusivity, particularly regarding disabilities and foreign languages. <b>Utilizing Latest Practice Guidelines:</b> Applying updated guidelines to patient care plans. <b>Improved Communication:</b> Enhancing communication within the healthcare team. <b>Updated Anesthesia Practices:</b> Implementing updated practices in anesthesia delivery and patient management. <b>Skill Improvement:</b> Improving skills in placing ultrasound-guided A-lines. <b>Use of Desflurane:</b> Using desflurane for elderly and morbidly obese patients. <b>Better Preoperative Practices:</b> Enhancing preoperative procedures. <b>Incorporating New Dosage Recommendations:</b> Using updated dosage recommendations for Dexamethasone for PONV. <b>Avoiding Brachial Arterial Lines:</b> Avoiding brachial arterial lines in SICU patients. <b>Managing GLP1 Agonists:</b> Improving management of patients taking GLP1 agonists.
25GRMR04	Neurology Grand Rounds	36%	36%	7%	21%	<b>Improved Clinical Practice:</b> Updating and improving clinical practice; Applying recommendations in practice. <b>Learning About AI Tools:</b> Gaining knowledge about tools that use AI. <b>Diagnostic Enhancements:</b> applying updated diagnostic criteria for autoimmune and paraneoplastic diseases. <b>Mindful Test Ordering:</b> Being more mindful when ordering tests. <b>Different Approach to Autoimmune Testing:</b> Adopting a different approach to autoimmune testing. <b>Incorporating Novel Therapies:</b> Using novel therapies for specific disorders.
25GRMR05	Pediatric Case Conference	35%	24%	6%	35%	<b>Avoiding Biases:</b> Consciously trying to avoid biases during learner evaluations. <b>Implementing Evidence-Based Guidelines:</b> Applying evidence-based guidelines in practice. <b>Feedback and Evaluations:</b> Incorporating feedback and evaluations during faculty development sessions. <b>Providing More Resources:</b> Offering more resources for patients. <b>Awareness of Cultural Biases:</b> Being more aware of cultural biases. <b>Suspicion for Atypical Presentations:</b> Learning to recognize atypical presentations of conditions like pneumonia.



25GRMR06	Obstetrics and Gynecology Grand Rounds	25%	32%	12%	32%	<b>Standardizing Care:</b> Developing guidelines to standardize care across all offices. <b>Practice Management:</b> Implementing changes in practice management. <b>Improved Communication:</b> Enhancing communication about learned information and recent literature. <b>Addressing Healthcare Disparities:</b> Incorporating OB healthcare disparities into learner education. <b>Detailed Patient Conversations:</b> Discussing risks, benefits, and alternatives with patients, including relevant statistics. <b>Expanded Services:</b> Expanding abortion care and fibroid management services, along with resident/fellow training. <b>High-Risk Pregnancy Surveillance:</b> Improving surveillance of high-risk pregnancies, including expanded use of aspirin and control of postpartum hemorrhage. <b>Regular Practitioner Meetings:</b> Meeting regularly to discuss complicated cases and standardize care approaches.
25GRMR09	Pediatric Grand Rounds	44%	13%	14%	30%	<b>Improved Referral Practices:</b> Enhanced indications for referrals and earlier evaluations by specialists. <b>Regular Teaching Sessions:</b> Scheduled teaching sessions with the team to stay updated. <b>Evidence-Based Approach:</b> Increased focus on following evidence-based practices and guidelines. <b>Enhanced Communication:</b> Better communication with clinical colleagues for improved patient care and education. <b>Cultural Competence:</b> Implementing more culturally competent practices. <b>Patient Care Improvements:</b> Improved diagnosis, management, and respiratory care for patients.
25GRMR10	Urology Grand Rounds	36%	21%	29%	14%	<b>Thoughtful Case Selection:</b> Being more thoughtful about case selection for low-risk prostate cancer based on M&M presentations. <b>Clinicopathological Correlation:</b> Enhancing clinicopathological correlation in practice. <b>Disease Management:</b> Improving management of certain disease processes. <b>Chemotherapeutic Regimes:</b> Adapting chemotherapeutic regimes, such as Gem/Doce. Post-TURBT Treatment: Considering post-TURBT BCG vs. Gem/Doce. <b>Updated Guidelines:</b> Incorporating new and updated guidelines, techniques, and interventions learned from lectures. <b>MRI Use:</b> Utilizing MRI for prostate cancer evaluation.
25GRMR11	Medicine Grand Rounds	37%	24%	11%	28%	<b>Application of New Guidelines:</b> Implementing new guidelines in patient management. <b>Improved Communication:</b> Enhancing communication within teams and with patients. <b>Mindfulness and Bias Awareness:</b> Practicing mindfulness and being more aware of biases. <b>Better Use of Technology:</b> Improving the use of computer systems and incorporating ultrasound in daily practice. <b>Screening and Management:</b> Screening for cognitive issues, managing vasculitis, and monitoring cardiotoxicity in chemotherapy patients. <b>Inclusive and Evidence-Based Care:</b> Promoting DEI initiatives and improving care based on evidence-based medicine. <b>Specific Practice Changes:</b> Changes in hypertension management, antibiotic prescribing patterns, and transfusion goals.

25GRMR13	Surgery Grand Rounds	33%	14%	10%	43%	<b>Increased Use of AI:</b> Implementing more artificial intelligence in practice. <b>Focus on Health Care Disparities:</b> Paying more attention to health care disparities and social determinants of health. <b>Improved Communication:</b> Enhancing communication within team members. <b>Better Ergonomics:</b> Improving ergonomics and taking more breaks during cases. <b>Pancreatic Tumor Treatment:</b> Focusing on the treatment and enucleation of pancreatic tumors.
25GRMR32	GIM Journal Club	58%	25%	17%	0%	<b>Incorporating Latest Research:</b> Integrating the latest research and literature reviews into clinical decision-making. <b>Using Newer Guidelines:</b> Adopting and following updated clinical guidelines. <b>Attention to Obesity Medications:</b> Increasing focus on prescribing medications for obesity. <b>Blood Pressure Screening:</b> Enhancing blood pressure screening and follow-up practices. <b>Anti-Hypertensive Prescriptions:</b> Modifying the prescribing patterns of anti-hypertensives based on new studies. <b>Medication Prescription Patterns:</b> Changing medication prescription patterns based on the latest evidence.
25GRMR33	Cardiology Grand Rounds	19%	19%	31%	31%	<b>CIN Prevention:</b> Implementing strategies to prevent contrast-induced nephropathy (CIN). <b>Genetic Testing:</b> Utilizing genetic testing more effectively. <b>Preventive Cardiology:</b> Improving preventive cardiology practices based on new knowledge in lipidology and peripheral artery disease (PAD). <b>Guideline-Directed Care:</b> Applying guideline-directed care more appropriately. <b>Disease Management:</b> Enhancing management of specific diseases such as hypertrophic obstructive cardiomyopathy (HOCM) and amyloidosis. <b>Patient Education:</b> Educating patients on topics presented at Grand Rounds. <b>Renin Aldosterone Ratios:</b> Increasing the ordering of renin aldosterone ratios. <b>Point-of-Care Ultrasound:</b> Introducing and utilizing point-of-care ultrasound in practice.
25GRMR41	Pathology Grand Rounds	33%	0%	0%	67%	<b>Curriculum:</b> Update curriculum
25GRMR46	Dermatology Case Conference	43%	29%	0%	29%	<b>Consultation:</b> Consult with colleagues on challenging cases. <b>Patient Care:</b> Better understanding and more comprehensive approach to retiform purpura, side effects of JAK inhibitors, skin complications of carpal tunnel syndrome, and monitoring of patients on isotretinoin. <b>Treatment Modalities:</b> Implement different treatment modalities. <b>Standardized Protocols:</b> Standardized protocol for managing medication. <b>Vaccination Awareness:</b> Learned to look at vaccinations as a cause for new lichenoid drug reactions.
25GRMR47	Emergency Medicine Grand Rounds	52%	14%	24%	10%	<b>Community Health Workers:</b> Using community health care workers more for patients with barriers to health care, especially black women at highest risk. <b>Feedback Strategies:</b> Implementing better strategies for giving feedback and attempting more goal-directed feedback to learners. <b>Updated Guidelines:</b> Knowing updated guidelines for the treatment of asymptomatic hypertension and considering new imaging modalities and treatment management. <b>DEI Topics:</b> Incorporating DEI (Diversity, Equity, and Inclusion) topics in medicine and paying more attention to social determinants of health. <b>Disparities Awareness:</b> More aware of health disparities in the healthcare setting and helping patients navigate assistance groups. <b>Evidence-Based Care:</b> Improvement in management of DKA and Sepsis, better evaluation of evidence/literature and tailoring antibiotics for UTIs to affordable options with good coverage

25GRMR60	Pathology Journal Club	40%	0%	0%	60%	<b>Digital Pathology:</b> Implementing digital pathology in practice.
25GRMR62	Autopsy Pathology Clinical Case Conference	0%	0%	0%	100%	N/A
25GRMR63	Transplant Pathology Clinical Case Conference	33%	0%	0%	67%	<b>Treat Rejection:</b> Implementing treatment for rejection when diagnosed.
25GRMR65	Orthopaedic Surgery Grand Rounds	29%	24%	10%	38%	<b>Post-Surgical Fracture Care:</b> Improved management of fractures postoperatively and post-surgical fracture care. <b>Radiology:</b> Incorporating learnings from grand rounds into radiology interpretations and being more critical of radiographic outcomes. <b>Patient Management:</b> Modified patient management and implemented changes to practice using different techniques. <b>Education Series:</b> Involving PAs and mid-levels more in the education series. <b>Orthopedic Conditions:</b> Better management of various orthopedic conditions, including assessing MRIs and attention to casting techniques. <b>Awareness and Screening:</b> Increased awareness of entities addressed in grand rounds and care around osteoporosis and screening.
25GRMR66	Orthopaedic Surgery Fracture Conference	15%	54%	0%	31%	<b>Molding Techniques:</b> Implementing different molding techniques for forearm fractures. <b>Fracture Management:</b> Managing fractures with different techniques used by others and various fracture patterns. <b>Surgical Steps:</b> Being more critical of surgical steps. <b>Teaching Techniques:</b> Enhancing teaching techniques and surgical practices. <b>Fracture Follow-Up:</b> Changing follow-up procedures for supracondylar humerus fractures. <b>Fixation Techniques:</b> Modifying techniques for the fixation of some fractures.
25GRMR76	Otolaryngology-Head and Neck Surgery Grand Rounds	36%	14%	14%	36%	<b>Team Expansion:</b> Hiring a facial plastic and reconstructive surgery PA. <b>Approach to Pathology:</b> Changing approach to middle ear pathology. <b>Patient Interaction:</b> Providing more information to discuss with patients. <b>Professional Development:</b> Expanding role as a clinical supervisor. <b>Communication and Meetings:</b> Better communication and more interactive meetings.
25GRMR77	Otolaryngology-Head and Neck Surgery Tumor Board	18%	27%	18%	36%	<b>Collaboration:</b> Reach out more for collaboration. <b>Molecular Testing:</b> Implement molecular testing for mucosal melanoma. <b>Recruitment:</b> Recruit new faculty members to improve patient care decisions. <b>Patient History:</b> Reach out more for additional patient history.
25GRMR81	Anesthesiology & Perioperative Medicine Safety Rounds	38%	25%	0%	38%	<b>Situational Assessment:</b> Taking an extra second to assess situations without panicking and considering all differentials. <b>Safety Improvements:</b> Utilizing information to improve safety, especially in the timeout checklist. <b>Communication:</b> Improving communication with the perioperative team. <b>Ultrasound Application:</b> Applying gastric ultrasound in patients taking Ozempic to confirm an empty stomach. <b>Patient Management:</b> Managing patients taking GLP-1 agonists.
25GRMR82	Surgery Morbidity and Mortality Conference	17%	11%	22%	50%	<b>Surgical Decisions:</b> Decisions about when to do diverting loop ileostomies (DLIs) for LARs. <b>Social Determinants:</b> Increased awareness of social determinants of health. <b>Communication:</b> Improved intradepartment and team communications. <b>Interpreter Use:</b> More frequent use of interpreters. <b>Operative Practices:</b> Acknowledgement of situations in real time during operations, especially for cases discussed during M&M.
25GRMR85	Neurosurgery Grand Rounds	0%	0%	20%	80%	No responses
25GRMR88	Cleft and Craniofacial Conference	0%	0%	0%	100%	N/A

25GRMR89	Otolaryngology - Head and Neck Surgery Aero Digestive Conference	33%	17%	17%	33%	<b>Evidence-Based Care:</b> Use the most up-to-date evidence in patient care. <b>Medication Implementation:</b> Implement medication options for increased salivation/difficulty with handling secretions learned from ENT/pul colleagues. <b>Clinical Assessment:</b> Improved clinical assessment.
25GRMR91	Neurosurgery APP Lecture Series	40%	16%	8%	36%	<b>Diagnostics:</b> Improving diagnostic processes. <b>Spine Pathologies:</b> Changing the approach to working up spine pathologies. <b>Patient Communication:</b> Better explaining conditions and treatments to patients. <b>POCUS Utilization:</b> Utilizing Point-of-Care Ultrasound (POCUS).
25GRMR92	Otolaryngology Morbidity and Mortality Conference	50%	17%	0%	33%	<b>Patient Management:</b> Considering different approaches to middle ear pathology; Enhancing the management of head and neck cancer patients.
25GRMC44	Physical Medicine and Rehabilitation: Best Practices	50%	0%	0%	50%	<b>Patient Management:</b> Implementing pharmacologic interventions for TBI (Traumatic Brain Injury) patients.
25GRMN17	Psychiatry Grand Rounds (Joint)	12%	24%	18%	47%	<b>Data-Driven Practices:</b> Implementing treatment practices driven by the newest data and considering ancestry and ethnicity in treatment. <b>Training and Education:</b> Increasing training opportunities and making more availability for teams to attend training. <b>Pharmacogenomic Testing:</b> Moving more quickly to pharmacogenomic testing when typical treatment responses are not achieved. <b>Diagnosis and Skills:</b> Diagnosing differently, switching to psychiatry, and enhancing physical exam and history-taking skills. <b>Integration of Knowledge:</b> Integrating knowledge from grand rounds into fellow education.
	<b>RWJMS</b>	<b>31%</b>	<b>17%</b>	<b>11%</b>	<b>41%</b>	

59%

What issues are you experiencing related to your health care team, practice or professional responsibilities that could be addressed in future sessions within this series?		
Code	Title	Summary of Comments
25GRMR01	Anesthesiology Case Conference	<b>Anesthetic Management in Pediatrics:</b> More information on managing anesthesia in pediatric cases, including regional anesthesia. <b>Handling Uncooperative Patients:</b> Strategies for dealing with uncooperative patients. <b>Regulatory Restrictions:</b> Addressing challenges related to regulatory restrictions.
25GRMR04	Neurology Grand Rounds	<b>Research Recruitment:</b> Poor research recruitment within the Newark community. <b>Information Responsibility:</b> Need for more responsible disclosure of information. <b>Diagnostic Challenges:</b> Difficulties in diagnosing unclear cases. <b>Audience Engagement:</b> Consider additional methods to reach and engage the audience. <b>Socioeconomic Factors:</b> Addressing socioeconomic factors affecting patients.
25GRMR05	Pediatric Case Conference	<b>Recruitment and Retention of Underserved Populations in Research:</b> Strategies to improve the recruitment and retention of underserved populations in research studies.
25GRMR06	Obstetrics and Gynecology Grand Rounds	<b>Physiological Birth:</b> Focus on less medicalized approaches to birth. <b>Expanding Gender Affirming Care:</b> Increase access to gender affirming care, LARC, and abortion services. <b>Team Birth Huddles:</b> Improve team huddles between healthcare providers. <b>Healthcare Legal Issues:</b> Discuss upcoming government-related healthcare legal issues. <b>Workforce Inequities:</b> Address workforce inequities in healthcare. <b>Burnout:</b> Provide strategies to manage and prevent burnout. <b>Political Climate and Access to Care:</b> Discuss how the current political climate affects access to care. <b>Business of Medicine:</b> Offer insights into the business of medicine outside academia.
25GRMR09	Pediatric Grand Rounds	<b>Scheduling and Accessibility:</b> Earlier lecture times or the ability to view sessions later for credit. <b>Physician Burnout and Staffing:</b> Addressing burnout and staffing shortages. <b>Point of Care Ultrasound:</b> Training and implementation in pediatrics. <b>Debunking Misinformation:</b> Strategies to counter misinformation found on social media. <b>Current Guidelines:</b> Ensuring everyone stays updated with the latest care guidelines. <b>Specialist and Insurance Issues:</b> Addressing the lack of specialists and insurance-related challenges. <b>General Pediatrics Topics:</b> More sessions on general pediatrics, including practical approaches to pediatric obesity and adolescent mental health. <b>Psychological Issues in Teens:</b> Focus on managing psychological issues in teenagers.
25GRMR10	Urology Grand Rounds	<b>Minimally Invasive TUR:</b> Addressing techniques and advancements in minimally invasive transurethral resection (TUR).
25GRMR11	Medicine Grand Rounds	<b>Interdisciplinary Coordination:</b> Improving coordination between different healthcare disciplines. <b>Prior Authorization:</b> Addressing challenges related to prior authorization processes. <b>State-Required Topics:</b> Ensuring coverage of specific topics required by the state. <b>Nutrition Basics:</b> Providing more education on basic nutrition. <b>Professionalism in Education:</b> Focusing on professionalism within medical education. <b>Frailty and Prevention:</b> Offering more lectures on frailty and prevention strategies. <b>Wellness and Bedside Medicine:</b> Addressing the shift away from bedside medicine and incorporating wellness series.

25GRMR13	Surgery Grand Rounds	<p><b>Patient-Centered Care:</b> Emphasizing patient-centered care practices.</p> <p><b>Access to Technology:</b> Improving access to and use of technology in healthcare.</p> <p><b>Clinical Trials Information:</b> Providing more information on current clinical trials in cardiac surgery.</p> <p><b>Compliance:</b> Addressing compliance-related challenges.</p> <p><b>Workplace Dynamics and DEI:</b> Managing workplace dynamics and focusing on Diversity, Equity, and Inclusion (DEI) topics.</p> <p><b>Leadership and Communication:</b> Enhancing leadership, communication, and teamwork skills.</p> <p><b>Post-Operative Care:</b> Managing post-operative intestinal obstruction.</p> <p><b>Practical Instructions for Change:</b> Offering practical instructions for implementing changes in practice</p>
25GRMR32	GIM Journal Club	<p><b>Obesity Medicine:</b> Addressing challenges and advancements in obesity medicine.</p> <p><b>Efficient Outpatient Primary Care:</b> Strategies for creating an efficient outpatient primary care team.</p> <p><b>Conflicting Clinical Guidelines:</b> Clarifying and managing confusion about conflicting clinical guidelines.</p>
25GRMR33	Cardiology Grand Rounds	<p><b>Improving Patient Education and Awareness:</b> Strategies to enhance patient education and awareness.</p> <p><b>Up-to-Date Guidelines:</b> Keeping up with changes in clinical guidelines.</p> <p><b>System-Wide Issues and Integration:</b> Addressing system-wide issues and improving integration within the healthcare system.</p> <p><b>Quality Improvement (QI) and Outcomes:</b> Focusing on topics related to quality improvement and achieving better patient outcomes.</p>
25GRMR41	Pathology Grand Rounds	<b>Artificial Intelligence:</b> Challenges related to AI in healthcare practice
25GRMR46	Dermatology Case Conference	<b>Newer Medication:</b> Challenges related to newer medication.
25GRMR47	Emergency Medicine Grand Rounds	<p><b>Care Advancement:</b> Lectures on care advancement in emergency medicine (EM) would be beneficial.</p> <p><b>Efficiency:</b> Addressing efficiency in practice.</p> <p><b>Observation Care:</b> Inviting speakers on advancing observation care in the ER.</p> <p><b>Overcrowding and Impaired Physicians:</b> Tackling issues related to overcrowding and impaired physicians.</p> <p><b>Cohesive Ancillary Groups:</b> Bringing together peer recovery and other ancillary groups in the ER to address drug abuse and homelessness simultaneously; considering talks from different allied professionals, such as palliative care.</p>
25GRMR60	Pathology Journal Club	<b>Digitization and Digitalization:</b> Challenges related to digitization and digitalization
25GRMR62	Autopsy Pathology Clinical Case Conference	No responses
25GRMR63	Transplant Pathology Clinical Case Conference	<b>Immunosuppression Management:</b> Improving immunosuppression management.
25GRMR65	Orthopaedic Surgery Grand Rounds	<p><b>Specialty-Based Teams:</b> How to build specialty-based teams, including attendings, PAs, APNs, RNs, etc.</p> <p><b>MRI Demand:</b> Strategies to decrease the expensive demand for MRIs and reporting on rates of unnecessary/unhelpful imaging.</p>
25GRMR66	Orthopaedic Surgery Fracture Conference	<p><b>Long-Term Follow-Up:</b> Occasionally have some long-term follow-up on some of the fractures.</p> <p><b>Fracture Follow-Up Cases:</b> It could be educational and helpful to have a resident present a fracture follow-up case each week, reporting back on patient outcomes from previous months.</p>
25GRMR76	Otolaryngology-Head and Neck Surgery Grand Rounds	<p><b>Coordination of Care:</b> Improving coordination of care.</p> <p><b>Insurance Issues:</b> Addressing illegitimate insurance denials.</p> <p><b>Evaluation Approaches:</b> Evaluating children with autism spectrum disorders differently from non-neurodivergent children.</p> <p><b>Staff Morale:</b> Enhancing staff morale.</p>
25GRMR77	Otolaryngology-Head and Neck Surgery Tumor Board	<p><b>Team-Based Activities:</b> More focus on team-based scholarly activities.</p> <p><b>Nutrition Concerns:</b> Best practices for sending nutrition-related patient concerns to the dietitian.</p> <p><b>Image Availability:</b> Ensuring images are available for review.</p>
25GRMR81	Anesthesiology & Perioperative Medicine Safety Rounds	<b>Patient Safety:</b> More focus on patient safety topics.
25GRMR82	Surgery Morbidity and Mortality Conference	<b>Systems Issues:</b> Addressing systems issues, including the availability of resources.

25GRMR85	Neurosurgery Grand Rounds	No responses
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