

Accreditation Period: 2018-2022

UNIVERSITY of ROCHESTER MEDICAL CENTER ROCHESTER, NEW YORK



AMY R. BENJAMIN, MD
Program Director



ERIN E. DUECY, MDAssociate Program Director

FACULTY
Joseph J. Scibetta, MD
Megan Kennedy Burns, MD

TWO-YEAR PROGRAM

		□3-Year Program			
Optional Degrees:	MPH MBA	A MS	Other:	None Non	
Number of Faculty					
			UROGYN Faculty: 4		
	REI Faculty: 5		ONCOLOGY Faculty: 5		
	GU Faculty: -		General Surgery Faculty: -		
	Colorectal Faculty: -		Research: 1	Research: 1	
Residency Program Affiliation: Yes No					
Computer Simulation Center: Yes No					
Training Labs					
	Cadaver lab Animal		l Lab	None	
	☑Dry Lab ☑Robotio		ics		
Office Surgery:	∑Yes No				
Contract/Agreement Letter:	⊠Yes				
	Stipend PGY-5 or 6: Yes No				
	Resident Teaching	∐Yes)		
	Benefit Package:	☑Yes ☐ No)		
	OB obligation:	⊴Yes	,	e describe obligation.	
				+ GYN call – 1 Friday night,	
		a —	 	24-hour per month	
		Yes No			
	Moonlighting:	Yes ⊠No			
		⊴Yes ∐No	<u> </u>	<u> </u>	
	Malpractice tail coverage:			Other coverage obligations- specify:	
	∑Yes ☐No		_	Pager call for MIGS faculty practice with attending back up	
Accept J1 Visa applicants	Yes No		with attenu	ing back up	
Accept H1 Visa applicants	Yes No				
Dedicated Research Hours:	Hours per week: 6-8 hours				
Dedicated Nescaren Floars.	·				
	Average Hours per month: 24-32				
Protected Academic:	Hours per week: 2-4				
Average Hours per month: 12 hours					
Clinical Focus/Special Interest					
	Reproductive Surgery		Oncology	Oncology	
	Endometriosis/Pelvic Pain		Pelvic Rec	Pelvic Reconstruction	
	Robotic Surgery		Pediatric/	Adolescent	
	Hysteroscopic Sur	gery	Other:		

Program Description

The Scibetta Fellowship in Advanced Laparoscopic Surgery is a two-year fellowship in Minimally Invasive Gynecologic Surgery at the University of Rochester Medical Center, Rochester, New York. The fellowship program was founded in 2007 to provide advanced training in laparoscopic management of complex benign gynecology. The program has developed into a comprehensive training program through expanded surgical breadth and incorporation of educational and research activities.

Surgical Experience

Our primary goal is to develop our fellows into advanced gynecologic surgeons who can confidently tackle complicated pelvic disorders severe adhesive disease, advanced-stage endometriosis, uterine fibroids, congenital anomalies, and chronic pelvic pain via minimally invasive surgery. Fellows operate with fellowship faculty three days per week on average. The majority of surgical cases are performed via conventional or robot-assisted laparoscopy. Vaginal, mini-laparotomy, and open approaches are offered as appropriate. Hysteroscopic surgery is performed with MIGS fellowship faculty as well as REI faculty. We collaborate with colorectal surgery, thoracic surgery, and urology as needed for complex cases, particularly those involving deeply invasive endometriosis. The fellows also complete a four-week rotation with GYN Oncology.

Office Practice

Fellows spends about one day per week in the office setting. Fellows see and evaluate patients referred for complex minimally invasive surgery and for chronic pelvic pain. As chronic pelvic pain is a common reason that patients seek surgery, seeing these patients allows our fellows to become excellent diagnosticians who are able to determine which patients may benefit from surgery and which require other interventions before or instead of proceeding with surgery. We plan for graduated responsibility in evaluating and caring for patients in the office setting so that fellows are ready to see a full panel of patients independently upon completion of the program.

Didactic Learning & Research

In addition to department, division, and fellowship educational sessions, our fellows benefit from our department-wide curriculum for fellows. A week-long research bootcamp is scheduled early in training. Fellowship Fridays occur monthly, addressing writing skills and professional development.

Fellows are required to complete a research project, present at a national meeting, and complete a manuscript for publication in accordance with FMIGS program requirements. Our research curriculum is structured to ensure completion of all requirements and is strengthened by the support of the OBGYN Research Division.

Fellow as Teacher

Fellows gain experience teaching residents and medical students in multiple settings, including outpatient clinics, operating rooms, simulation, and didactic sessions. Fellows are expected to present their research project at departmental grand rounds during their second year. They are encouraged to present on a topic of their choosing during their first year. Fellows co-lead resident laparoscopic Olympics annually.

Location

The University of Rochester Medical Center is nationally ranked in many specialties and is the only academic medical center in the Greater Rochester area, serving as a tertiary and quaternary referral center for Western and Central New York and beyond. Rochester is big enough to offer an array of cultural, recreational and leisure activities, and intimate enough to live affordably and navigate easily. With a cost of living significantly below the national average and proximity to the state's beautiful Finger Lakes region, many who come here to train decide to stay.