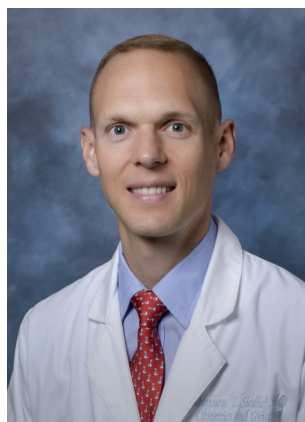




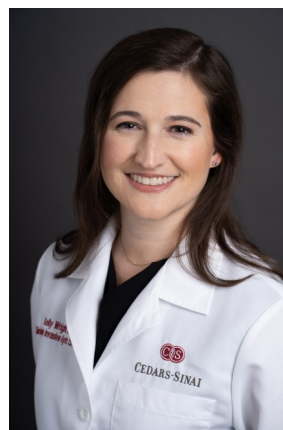
Accreditation Period: 2023-2028

CEDARS-SINAI MEDICAL CENTER

LOS ANGELES, CALIFORNIA



MATTHEW T. SIEDHOFF, MD
Program Director



KELLY N. WRIGHT, MD
Associate Program Director

ADDITIONAL FACULTY

Jennifer T. Anger, MD
Moshe Barnajian, MD
Miguel Burch, MD
Jessica L. Chan, MD
Katie Ciesielski, MD
Karyn S. Eilber, MD
Diamond Goodwin, MD
Kacey Hamilton, MD
Russell D. Metcalfe-Smith, FHEA, MSc, NRP, CHSE-A, CHSOS
Yosef Y. Nasser, MD
Margareta D. Pisarska, MD
Victoria C. Scott, MD
Daniel Shouhed, MD

THREE YEAR PROGRAM



3-Year Program		
Optional Degrees: <input type="checkbox"/> MPH <input type="checkbox"/> MBA <input checked="" type="checkbox"/> MS <input checked="" type="checkbox"/> Other: Note: this is a 3yr program <input type="checkbox"/> None		
Number of Faculty		
	GYN Faculty: 3	UROGYN Faculty: 3
	REI Faculty: 3	ONCOLOGY Faculty: N/A
	GU Faculty: N/A	General Surgery Faculty: 2
	Colorectal Faculty: 2	Other: Simulation Faculty 2
Residency Program Affiliation: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Computer Simulation Center: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Training Labs		
	<input checked="" type="checkbox"/> Cadaver lab	<input checked="" type="checkbox"/> Animal Lab <input type="checkbox"/> None
	<input checked="" type="checkbox"/> Dry Lab	<input checked="" type="checkbox"/> Robotics
Office Surgery: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Contract/Agreement Letter: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
	Stipend PGY-5 or 6: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
	Resident Teaching <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
	Benefit Package: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
	OB obligation: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes, please describe obligation.
	Junior Faculty <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Attending Privileges <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Moonlighting: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Non-compete clause: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Malpractice: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Meeting support: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	Malpractice tail coverage: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Other coverage obligations- specify:
Accept J1 Visa applicants <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Accept H1Visa applicants <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Dedicated Research Hours: Hours/per week: 8 Hours/per month: 32 (plus dedicated research block- see below)		
Protected Academic: Hours/per week: 4 Hours/per month: 16		
Clinical Focus/Special Interest		
	<input checked="" type="checkbox"/> Reproductive Surgery	<input type="checkbox"/> Oncology
	<input checked="" type="checkbox"/> Endometriosis/Pelvic Pain	<input type="checkbox"/> Pelvic Reconstruction
	<input checked="" type="checkbox"/> Robotic Surgery	<input checked="" type="checkbox"/> Pediatric/Adolescent
	<input checked="" type="checkbox"/> Hysteroscopic Surgery	<input checked="" type="checkbox"/> Other: Simulation/Surgical Ed

Description of Program:

The Cedars-Sinai Minimally Invasive Gynecologic Surgery Fellowship's overall goal is to provide a well-rounded educational training program that incorporates clinical, research and simulation experience over the course of three years. The fellowship is dedicated to the professional development and mentorship of trainees to become well-versed minimally invasive gynecologic surgery consultants and surgeons with the fund of knowledge and surgical proficiency in evidence-based management of complex benign gynecologic conditions and expertise in simulation and education. Additionally, the program aims to cultivate professional and ethical future leaders in the field of MIGS.

The Cedars-Sinai Fellowship in Minimally Invasive Gynecologic Surgery, located in Los Angeles, California, is a 3-year program that provides a comprehensive educational experience with an integrated curriculum that incorporates a wide breath of clinical and surgical training for complex gynecological conditions, meets all AAGL FMIGS fellowship requirements for minimally invasive gynecologic surgery, and offers advanced training in simulation and mentored research.

We have a high-volume surgical program that includes 3 full-time MIGS faculty with diverse training backgrounds and unique areas of interest. This will provide the fellow with a balanced surgical experience in advanced hysteroscopy (including office hysteroscopy), laparoscopy, and robotics. To complement the MIGS surgical training, fellows will also rotate with faculty from our ACGME-accredited programs in colorectal surgery (CRS), general surgery (MIS), reproductive endocrinology and infertility (REI), and female pelvic medicine and reconstructive surgery (FPMRS). Educational activities include M&M, Grand Rounds, MIGS conference (includes didactics and video coaching), multidisciplinary pelvic pain conference, multidisciplinary endometriosis conference, and journal clubs. The fellow will be expected to take MIGS practice call and ED call, but there will be NO obstetrics responsibilities.

There will be dedicated simulation training where the fellow will have access to the Cedars-Sinai Women's Guild Simulation Center for Advanced Clinical Skills, a state-of-the-art Society of Simulation in Healthcare (SSH)-accredited simulation center. Fellows will have the opportunity to work closely with a multi-disciplinary simulation team led by the Director of the Simulation Center, Russell Metcalfe-Smith, to develop medical and surgical simulation projects. They will also have the opportunity to participate on the Simulation Center Education and Research committees. As part of the simulation curriculum, the fellow will obtain certification as a Healthcare Simulation Educator and have the opportunity to complete a master's degree in healthcare simulation. The fellow will also gain simulation and education experience through teaching medical students and residents both in the clinical setting and during formalized educational settings such as Foundations of Laparoscopic Surgery (FLS), robotic simulation, and other programs at the simulation center.

The fellow will have a total of 12 months of dedicated time for research which will be divided into 4-week blocks over 3 years, with one day per week for research and simulation. The fellow will be required to complete an independent research project to be submitted for presentation at a national meeting and for publication. Research support includes assignment of a research mentor, training in clinical and translational research through the Cedars-Sinai Clinical Scholar's program, and access to research resources such as biostatisticians, REDCap training, and other research cores.