

Didactics:

All fellows will have protected time to complete the below educational opportunities. Fellows will take on the role of a learner and/or presenter depending on the type of conference. We strive to educate our team beyond the required AAGL educational objectives and AAGL FMIGS reading list. Our goal is to promote fellow participation in departmental and divisional pursuits while advancing their clinical and surgical acumen.

Conference	Type	Frequency	Role	Objective
Grand Rounds	Departmental	Bi-monthly	Learner	This series informs OBGYN professionals of clinical and research advances in the field.
Mortality & Morbidity Rounds	Departmental	Monthly	Learner	This series analyzes patient cases for quality improvement and implementation of systematic change.
OBGYN Resident didactic	Departmental	Bi-yearly	Presenter	This fellow-led seminar utilizes simulation and lecture to teach MIGS specific topics to OBGYN residents regardless of rotation.
GYN Preop	Departmental	Weekly	Learner	This faculty-led seminar utilizes boards-style Q&A for students, residents, and fellows rotating on benign GYN.
MIGS Tumor board	Divisional	Monthly	Presenter	This multidisciplinary discussion reviews advanced imaging of patients with complex GYN presentations. It is led by the 1 st year fellow and Radiology Abdominal Imaging Division Chief.
Fellow Journal Club	Divisional	Bi-monthly	Presenter & Learner	This small group discussion examines and debates core readings from the FMIGS reading list.
Fellow Research Club	Divisional	Bi-monthly	Presenter & Learner	This research roundtable assists fellows in the regular evaluation and advancement of their research. It includes but is not limited to IRB submission, method design, scholarly writing, and completion of deadlines.
MIGS Division meeting	Divisional	Monthly	Presenter & Learner	This conference not only focuses on clinical and organizational changes within the MIGS division but also

				includes multidisciplinary chronic pelvic pain conference to address patients with complex pain disorders and deep infiltrating endometriosis and reviews emerging topics in complex gynecology.
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