KALEIDA HEALTH,
MILLARD FILLMORE SUBURBAN HOSPITAL
WILLIAMSVILLE, NEW YORK

ABEER EDDIB, MD
Program Director

ALEXANDER N. ESWAR, MD
Associate Program Director

HENRY REYES, MD
Associate Program Director

FACULTY

TWO YEAR PROGRAM
## 2-Year Program

### Optional Degrees:
- MPH
- MBA
- MS
- Other: None

### Number of Faculty
- GYN Faculty: 3
- UROGYN Faculty: 1
- REI Faculty: 1
- ONCOLOGY Faculty: 1
- GU Faculty: 1
- General Surgery Faculty:
- Colorectal Faculty: 1
- Other:

### Residency Program Affiliation:
- Yes
- No

### Computer Simulation Center:
- Yes
- No

### Training Labs
- Cadaver lab
- Animal Lab
- Dry Lab
- Robotics
- None

### Office Surgery:
- Yes
- No

### Contract/Agreement Letter:
- Yes
- No

### Stipend PGY-5 or 6:
- Yes
- No

### Resident Teaching:
- Yes
- No

### Benefit Package:
- Yes
- No

### OB obligation:
- Yes
- No

### Junior Faculty:
- Yes
- No

### Attending Privileges:
- Yes
- No

### Non-compete clause:
- Yes
- No

### Meeting support:
- Yes
- No

### Malpractice tail coverage:
- Yes
- No

### Accept J1 & H1Visa applicants:
- Yes
- No

### Dedicated Research Hours:
- Hours/week: 8
- Hours/month: 32

### Protected Academic:
- Hours/week: 4
- Hours/month: 16

### Clinical Focus/Special Interest
- Reproductive Surgery
- Endometriosis/Pelvic Pain
- Robotic Surgery
- Hysteroscopic Surgery
- Oncology
- Pelvic Reconstruction
- Pediatric/Adolescent
- Other:
Description of Program:

The Minimally Invasive Gynecologic Surgery fellowship at Kaleida Health Millard Fillmore Suburban Hospital is a 2-year comprehensive program focused on training skilled pelvic surgeons and gynecological surgical consultants. As part of the Buffalo Niagara Medical Campus and thus a regional referral center for western New York, we are a high volume academic teaching institution dedicated to treatment and surgical management of a wide breadth and depth of complex gynecologic diseases including malignant and benign disease such as deeply invasive endometriosis, complicated leiomyomatous uteri, and pelvic floor repair and reconstruction. The institution where the fellow will be training has 4 robotic systems, all of which are the latest models with cutting edge technology. The robotic systems have dual console to facilitate surgical training. The fellow will be involved in all aspects of operative care including pre-operative evaluation and the post-operative clinical course. With combined exposure to urology and colorectal surgery, graduates from this program will feel comfortable managing operative complications from surgery. Intensive simulation training is emphasized and implemented to augment learning.

Medical education is a particular focus in our fellowship program. Fellows will be actively involved in the training and oversight of residents and medical students. He/she will be expected to participate in a) daily inpatient rounds and education on the MIGS service, b) surgical tutorial/technique lectures in Ob/Gyn residency grand rounds three times per academic year, and c) monthly journal clubs with faculty and rotating residents on the MIGS service to fulfill AAGL educational requirements. Fellows are required to successfully complete a graduate-level course in clinical research and will be offered protected time to fulfill this requirement. Our fellowship program provides learners with open access to a growing surgical database and dedicated research team to accomplish a research study of his/her interest which will result in presentation at AAGL and publication in a peer-reviewed journal.