



The 16th Annual Gynecologic Robotic Surgery Conference
Advanced and Integrated Solutions in
Robotic Gynecologic Surgery Using
IMSWAY and da Vinci 5



A Continuing Medical Education Symposium

October 15-17, 2026

The Four Seasons – Baltimore, MD

Course Director: **Dwight D. Im, M.D., FACOG**

REGISTER TODAY:

[imswayrobotics.com](https://www.imswayrobotics.com) or call **410-649-5188**



Thursday, October 15, 2026 | Four Seasons Hotel Baltimore

Grand Ballroom A

Azure Room

7:00-7:30	Registration/Breakfast				
7:30-7:45	Opening Remarks	Dwight Im			
7:45-8:15	Using dV5: Telepresence, Force Feedback, Vessel Sealer Curved	Dwight Im			
8:15-8:45	Entry, Hemostasis	Dwight Im			
8:45-9:30	Robotic Myomectomy Part 1	Devin Garza			
9:30-10:00	Complex Hysterectomy for Massive Fibroid Uterus	Emma Barber			
10:00-10:15	Break				
10:15-11:00	Navigating Endometriosis; Rectal and Diaphragm Endometriosis	Quanita Crable			
11:00-11:45	Complex Hysterectomy due to Frozen Pelvis	Peter Lim			
11:45-12:30	Lunch		Break-out Sessions / Gynecologic Oncology		
12:30-1:15	Robotic Myomectomy Part 2	Devin Garza	12:30-1:00	Robotic Radical Hysterectomy	Emma Barber
1:15-1:45	Tissue Extraction	Devin Garza	1:00-1:30	Robotic Pelvic Lymphadenectomy using IMSWAY	Dwight Im
1:45-2:30	Robotic Anterior and Posterior Repair; Sacral Colpopexy	Quanita Crable	1:30-2:00	Robotic Tumor Debulking after Neo-adjuvant Chemotherapy	Emma Barber
2:30-2:45	Break		2:00-2:30	Robotic Para-aortic lymphadenectomy, Omentectomy, exenteration	Peter Lim
2:45-3:30	Urologic/Vascular Injury	Peter Lim			
3:30-5:15	Learning Pelvic Anatomy Using IMSWAY	Dwight Im			
5:15-7:00	Reception				

Friday, October 16, 2026 | Four Seasons Hotel Baltimore

Grand Ballroom A

7:00	7:30	Registration/Breakfast	
7:30	9:00	Live Case #1	Dwight Im
9:00	9:30	Maximizing OR Efficiency	Mercy Staff
9:30	11:00	Live Case #2	Dwight Im
11:00	11:30	Complex Hysterectomy	Quanita Crable
11:30	12:00	Post-Hysterectomy Pelvic Mass	Dwight Im
12:00	12:30	Lunch	
12:30	1:15	Challenging Cases	Devin Garza
1:15	2:00	Challenging Cases	Emma Barber
2:00	2:45	Challenging Cases	Peter Lim
2:45	3:00	Break	
3:00	5:00	Robotic Solutions to Challenging Cases	Dwight Im