

Presented by: Obstetrics, Gynecology and Reproductive Sciences Weekly Grand Rounds Series (Live Activity and Virtual) Texting code for this session: 28598

OB/GYN Grand Rounds The Case for Non-Extirpative Treatments for Uterine Fibroids: A Review of Newer Fibroid Procedures



Kimberly A. Kho, MD, MPH

Director, Fellowship in Minimally Invasive Gynecologic Surgery *University of Texas Southwestern Medical Center*

December 2, 2021 4:00-5:00PM • Virtual





Needs:

The emergence of new technologies for the treatment of uterine fibroids necessitates consideration of existing data to support their safety, comparative effectiveness and an understanding of the various devices, tissue effects, and outcomes both beneficial and adverse.

Program Goals:

details

- To discuss the use of non-extirpative procedures for management of fibroids and fibroid-related symptoms.
 To describe the tissue effects of RF ablation.
- To synthesize the current outcomes data on RF ablation of fibroids; To discuss patient selection and procedural

Target Audience: Ob/Gyn

Financial Disclosure Information:

Kimberly A. Kho, MD, MPH, faculty for this educational event, is research-site PI for ULTRA Registry-Hologic, Inc. All of the relevant financial relationships listed for these individuals have been mitigated.

Accreditation Statement: Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity. For questions, email amy.chmiel@yale.edu.