

References

S-179

1. Sandberg EM, Tummers F, Cohen SL, et al. Reintervention risk and quality of life outcomes after uterine-sparing interventions for fibroids: A systematic review and meta-analysis. *Fertil Steril*. 2018;109(4):698-707.
2. Gingold JA, Gueye NA, Falcone T. Minimally invasive approaches to myoma management. *J Minim Invasive Gynecol*. 2018;25(2):237-250.
3. Laughlin-Tommaso SK. Non-surgical management of myomas. *J Minim Invasive Gynecol*. 2018;25(2):229-236.
4. Committee on Practice Bulletins-Obstetrics. Practice Bulletin No. 183: Postpartum hemorrhage. *Obstet Gynecol*. 2017;130(4):e168-e186.
5. ACOG Practice Bulletin. Clinical Practice Guidelines for Obstetrician-Gynecologists. 2017(81). Reaffirmed 2018.
6. Van den Brink MJ, Beelen P, Herman MC, et al. Women's preferences for levonorgestrel intrauterine system versus endometrial ablation for heavy menstrual bleeding, *Eur J Obstet Gynecol*. 2018. doi:10.1016/j.ejogrb.2018.06.020.
7. Davis MR, Soliman AM, Castelli-Haley J, et al. Reintervention rates after myomectomy, endometrial ablation, and uterine artery embolization for patients with uterine fibroids. *J Women's Health*. 2018;27(10):1204-1214.
8. Hayes Technology Assessment. Laparoscopic Radiofrequency Volumetric Thermal Ablation (Acessa) for Treatment of Uterine Fibroids. Lansdale, PA: Hayes, Inc. 11/17/2020.
9. Chudnoff S, Guido R, Roy K, Levine D, Mihalov L, Garza-Leal J. Ultrasound-Guided transcervical ablation of uterine leiomyomas. *Obstet Gyn*. 2019;133(1):13-22.
10. Hayes Technology Assessment. Transcervical Radiofrequency Ablation with the Sonata System for Symptomatic Uterine Fibroids. Lansdale, PA. Hayes, Inc. 11/17/2020.
11. American College of Obstetricians and Gynecologists. ACOG practice bulletin. Alternatives to hysterectomy in the management of leiomyomas. *Obstet Gynecol*. 2008;112(2 Pt 1):387-400. Reaffirmed in 2019.
12. Miller CE, Osman KM. Transcervical radiofrequency ablation of symptomatic uterine fibroids: 2-Year results of the SONATA pivotal trial. *J Gynecol Surg*. 2019;35(6):345-349.
13. Bradley LD, Pasic RP, Miller LE. Clinical performance of radiofrequency ablation for treatment of uterine fibroids: Systematic review and meta-analysis of prospective studies. *J Laparoendosc Adv Surg Tech A*. 2019;29(12):1507-1517.
14. Lin L, Ma H, Wang J et al. Quality of life, adverse events and reintervention outcomes after laparoscopic radiofrequency ablation for symptomatic uterine fibroids: A meta-analysis. *J Minim Invasive Gynecol*. 2019;26(3):409-416.
15. Cope AG, Young RJ, Stewart EA. Non-extirpative treatments for uterine myomas: Measuring success. *J Minim Invasive Gynecol*. 2021;28(3):442-452.
16. Yu S, Bhagavath B, Shobeiri SA, Eisenstein D, Levy B. Clinical and patient reported outcomes of pre- and postsurgical treatment of symptomatic uterine leiomyomas: A 12-month follow-up review of

TRUST, a surgical randomized clinical trial comparing laparoscopic radiofrequency ablation and myomectomy. *J Minim Invasive Gynecol.* 2022;29(6):726-737.

17. Hayes, Inc. Hayes Health Technology Brief. Magnetic Resonance-Guided Focused Ultrasound Therapy for Treatment of Uterine Fibroids. Lansdale, PA: Hayes, Inc.;07/09/2022. Accessed on 4/19/2023.

18. Zhang J, Go VA, Blanck JF, Singh B. A systematic review of minimally invasive treatments for uterine fibroid-related bleeding. *Reprod Sci.* 2022; 29(10):2786-2809.

19. Polin M, Hur HC. Radiofrequency ablation of uterine myomas and pregnancy outcomes: An updated review of the literature. *J Minim Invasive Gynecol.* 2022;29(6):709-715. doi: 10.1016/j.jmig.2022.01.015.