

Uterine Fibroid Therapy Without Knives or Hormones

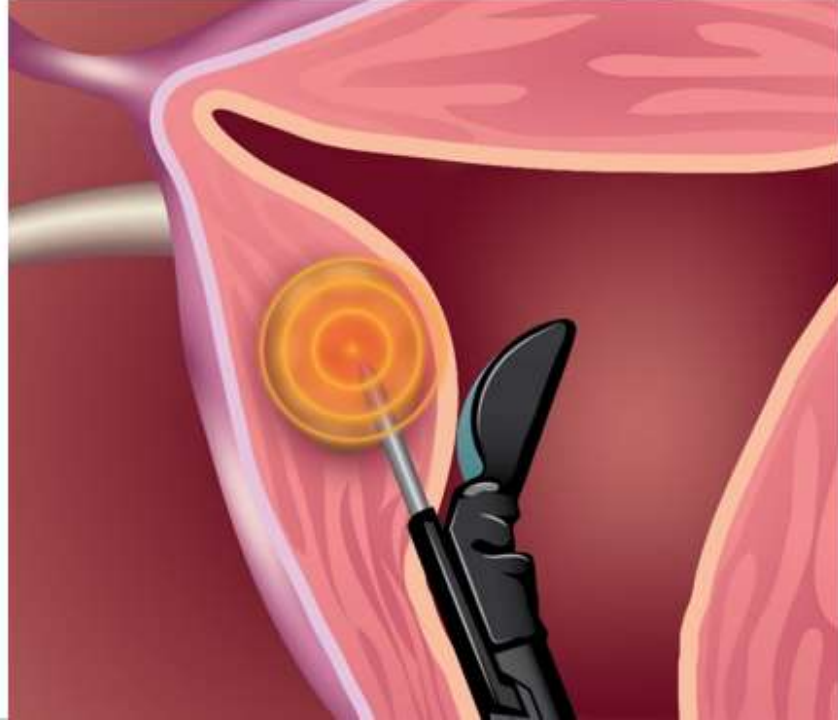
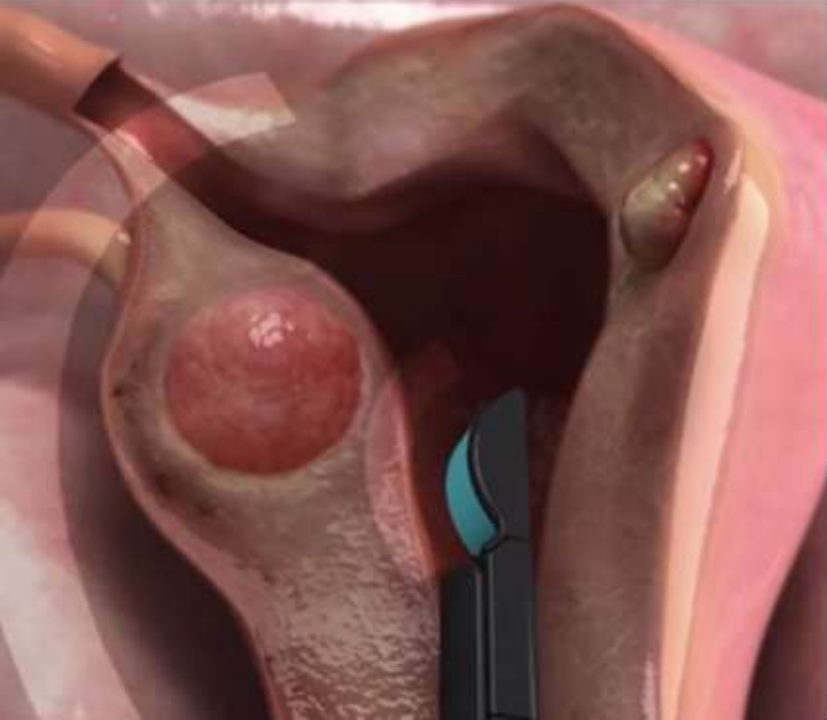
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RESULTS

three patients at **three months** post-ablation

- 1. reduction in total fibroid volume of 43%
 - 2. reduction in total fibroid volume of 23%
 - 3. reduction in total fibroid volume of 54% and 24%
- **average of 36%** reduction in total fibroid volume

Published data regarding Sonata study show a statistically significant reduction in total fibroid volume of 54.7% at three months

- **All** of our patients are **asymptomatic** by three months after fibroid ablation

References:

Brölmann H, Bongers M, Garza-Leal J, Gupta J, Veersema S, Quartero R, Toub D. The FAST-EU trial: 12-month clinical outcomes of women after intrauterine sonography-guided transcervical radiofrequency ablation of uterine fibroids. *Gynecol Surg.* 2016;13(1):27–35. doi: 10.1007/s10397-015-0915-3.