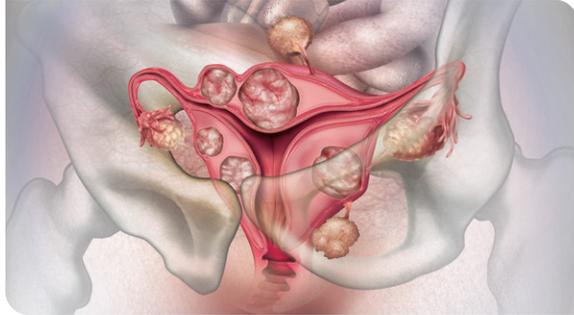


What is a **fibroid**?

Fibroids are non-cancerous growths in the uterus



What is **not normal**?

- Bleeding through clothes
- Bleeding lasting longer than a week
- Painful sex
- Pelvic pain and pressure
- Planning life around your period

Fibroids are **extremely common**

35 Million women in the U.S. are impacted by fibroids

- **70%** Of women will have fibroids by age 50
- **25%** Of these women will experience significant symptoms from their fibroids

You don't have to suffer
in silence any longer!

Fibroids grow over time.
Take action now!
Ask your doctor
*about **Acessa***
You deserve it!

Follow us
for more information!

866-585-9610

goodbyefibroids.com accessaprocedure.com

 [accessahealth](https://www.instagram.com/accessahealth)  [@accessa](https://twitter.com/@accessa)

 [AcessaProcedure](https://www.facebook.com/AcessaProcedure)

Fibroids are **non-cancerous growths of smooth muscle tissue in the uterus** and can cause a multitude of symptoms such as **pelvic pain, pressure and heavy bleeding.**

The Acessa Procedure cleared by the FDA for the treatment of symptomatic uterine fibroids under laparoscopic ultrasound visualization. There are risks associated with all minimally invasive surgical procedures, including serious complications such as infection, bowel injury, and postoperative bleeding. Please speak with your physician about all risks associated with the Acessa Procedure.

1. DJ Levine, MD, JM Berman, MD, M. Harris, MD, SG Chudnoff, MD, MS, FS Whaley, PhD, SL Palmer, MD, Sensitivity of Myoma Imaging with Laparoscopic Ultrasound Compared to Magnetic Resonance Imaging and Transvaginal Ultrasound, J Minim Invasive Gynecol 2013; 20(6):770-774.



The Acessa Procedure for fibroids is a clinically proven alternative to hysterectomy

GOODBYE
FIBROIDS

Hello life!

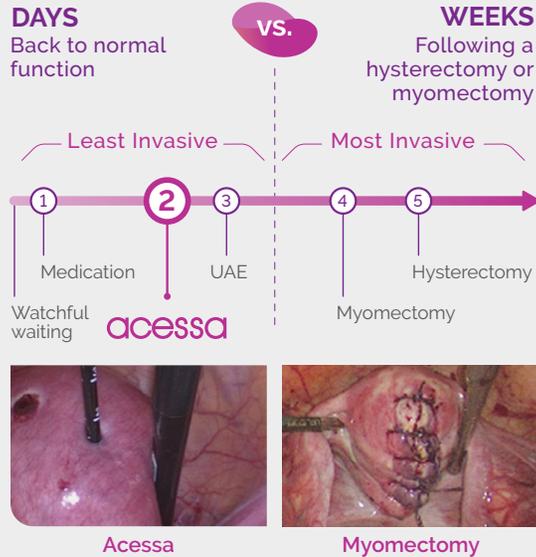
I used to plan my life around my period. Thanks to Acessa, I have my life back!"

-Rebecca

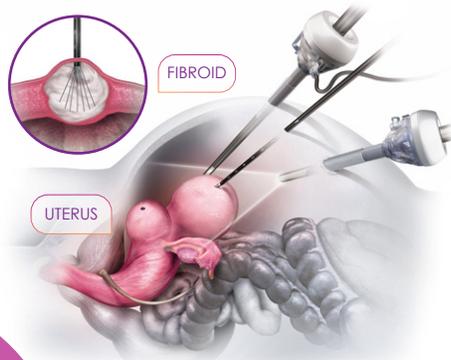
December 2018 Acessa Health Inc.
7004 Bee Cave Rd, Bldg. 3, Suite 200
Austin, TX 78746

LI-00-0322-E

Fibroid treatment options



“*My life since the Acessa procedure has been nothing short of a miracle. If I had known Acessa would work this well, I wouldn't have wasted a year trying other remedies.*”
- Sarah



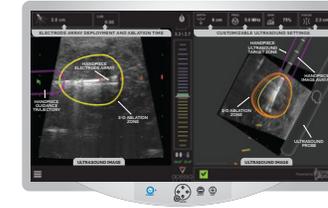
THE ACESA PROCEDURE

Also known as Laparoscopic RFA

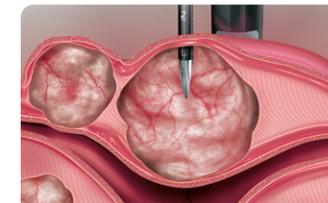
- Acessa utilizes **laparoscopic ultrasound** to identify fibroids and **radiofrequency ablation (RFA)** to apply energy through small electrodes that destroys fibroid tissue.
- Acessa is performed under general anesthesia and **patients go home the same day**. There are only two small abdominal incisions. There is no cutting, suturing or removal of the uterus itself.
- The surrounding normal uterine tissue is not damaged or otherwise affected. **Treated fibroid tissue shrinks** and women experience significant relief from heavy periods and pelvic pain.
- Women are **back to normal activity in 3-5 days** after the procedure.

GOODBYE **FIBROIDS**
Hello life!

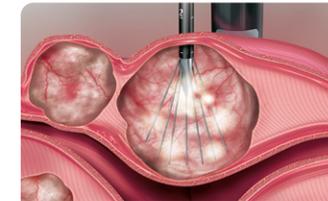
How Acessa works



- 1**
Identify fibroids
Laparoscopic Ultrasound identifies 2x more fibroids than MRI and transvaginal ultrasound



- 2**
Introduce handpiece into fibroid



- 3**
Deploy handpiece electrodes and ablate (heat)



- 4**
Target and treat remaining fibroids



- 5**
Post-Procedure Results
Illustrative results of healthy uterus after Acessa. Fibroids shrink or get completely absorbed.