

"Transvaginal radiofrequency ablation myolysis has been recently suggested to be the optimal technique because it is an outpatient, safe, and fast procedure with a rapid recovery, quick return to normal menstruation, major reduction of myoma volume, and correction of anemia."5

VOLUME REDUCTION, SYMPTOM RELIEF





Volume: 8.32 cm³ ↓ 62%

4 total days of bleeding

1-MONTH

POST-PROCEDURE



6-MONTHS **POST-PROCEDURE**

Volume: 3.83 cm³ **J** 83% 4 total days of bleeding

STARmed Fibroid RFA Disclaimer

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Minimal approach. **Optimal** result.

STARmed Fibroid Radiofrequency Ablation

Changing the future of symptomatic fibroid management

www.TaeWoongUSA.com

THE INCISIONLESS, UTERINE SPARING **TECHNIQUE THAT WOMEN SEEK**

Uterine fibroids are the most common pelvic benign solid tumors in women of reproductive age and the leading benign indicator for hysterectomy¹.

11 million

women in the U.S. are currently diagnosed with fibroids²

RF Électrode

 $17 - 35 \le 101$

25%-50%

women are suffering symptoms secondary to fibroids²

320,000+

hysterectomies are performed for benign indications annually in the U.S.³

VCS10

slar

Patients are seeking a less invasive therapy that possibly saves the uterus and can also treat fibroids without incisions.4



WHY CHOOSE STARmed

- Minimally invasive solution that integrates transvaginal ultrasound (TVUS) guidance and radiofrequency ablation without incisions
- Universal compatibility with nearly all ultrasound systems, eliminating the need to acquire additional capital
- Moving-shot technique and internal cooling system to achieve a more complete ablation with minimal tissue charring and re-interventions^{4,5}
- No minimum size limitations
- A portfolio of electrode size selections with a clear visible electrode tip on TVUS to promote predictable ablation for a range of fibroid sizes

TRANSCERVICAL ABLATION, TRANSVAGINAL IMAGING

The STARmed Fibroid RFA uses real-time transvaginal ultrasound guidance to locate the fibroid and insert the star RF Electrode into the target fibroid through the cervical canal, causing immediate coagulative necrosis of the fibroid tissue and volume reduction over time.



THE NON-SURGICAL ALTERNATIVE FOR FIBROID

- Shortest operative time compared to laparoscopic or hysteroscopic approaches⁴
- · Ability to treat a higher percentage of myomas (98.6%)⁵
- Reduced median blood loss (20ml vs. 35ml) compared to laparoscopic myomectomy⁵
- Rapid return to normal activities in 1 day⁴
- Rapid return to normal menstruation and hemoglobin level⁵

CLINICALLY PROVEN BENEFITS YOUR PATIENTS SEEK

Improvement in hemoglobin level: The mean hemoglobin level improved from 9.3g/dL preoperatively to 11.2g/dL at 3 months⁵

Reduction of myoma size: Mean volume reduction of 71% at 12 months follow-up^{4,5}



Improvement in quality of life: Health Related Quality of Life (UFS-QOL) total score of +38.2% at 30 day follow-up and +44.9% after 12 months⁴

High patient satisfaction: 98.04% patients were satisfied with the procedure⁵