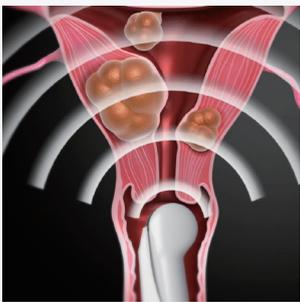


Transvaginal Radiofrequency Ablation

Minimally Invasive Solution Enhancing Women's Quality of Life

Transvaginal Approach



Visualize

Transvaginal ultrasound to locate fibroids



Target

STARMED RF electrode to be inserted into fibroids



Treat

Moving-shot technique to be performed for precise and safe ablation



Relief

Volume of ablated fibroids and symptoms will reduce overtime. 98% patient satisfaction¹

¹ A Prospective Intervention Trial on Tailored Radiofrequency Ablation of Uterine Myomas (<https://doi.org/10.3390/medicina56030122>)

VIVA
RF Generator



VIVARF PUMP

VIVA RF Generator

- Dedicated mode for Transvaginal RFA
- Advanced ablation system with impedance control
- Integrated calibration check for patient safety
- Internal cooling system for RF electrodes



star
RF Electrode_Fixed

star RF Electrode-Fixed in 16G, 17G

- Broader energy field and deeper penetration
- Wide selection of needle gauge, length and active tip
- Lightweight handle for easy maneuvering



star
RF Electrode_Bipolar

star Bipolar RF Electrode in 17G

- Focused and localized energy delivery
- Ideal for patient with restrictions
- Dedicated bipolar electrode for Transvaginal RFA



VIVA II
RF Electrode

VIVA RF Electrode_V2 type in 16G, 17G

- One electrode with various length of active tip
- Wide selection of needle gauge, length and active tip
- Lightweight handle for easy maneuvering

Product Specification

Model name Specification	star RF Electrode_Fixed	star RF Electrode_Bipolar	VIVA RF Electrode_V2 type
Gauge	16G, 17G	17G	16G, 17G
Length	250mm, 300mm, 350mm	250mm, 350mm	250mm, 350mm
Active Tip	10mm, 20mm, 30mm, 40 mm	16mm, 20 mm	5 - 30 mm, 15 - 40mm