

star

RF Electrode_Bipolar

ADVANCED TECHNOLOGY IN RFA

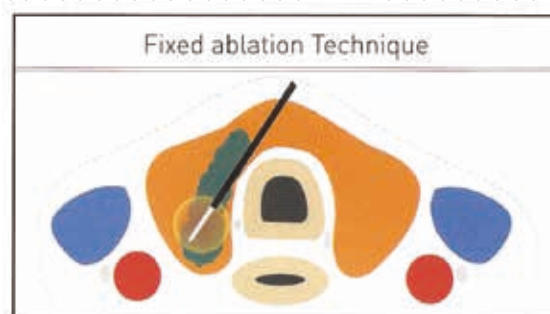
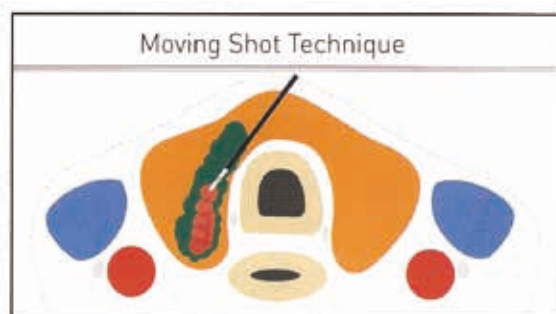


- Thinnest internally cooled electrode
- Ideal for patients with restrictions
- Dedicated bipolar electrode for Thyroid RFA
- Dedicated bipolar electrode for Uterine Fibroid RFA



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The star RF electrodes of **Bipolar** type are effective for thyroid radiofrequency ablation.



The current generated by the RF generator only flows through the tissue which is located between the two poles of the electrode. With bipolar delivery, no current flows through the rest of the body, so no grounding or return pad is needed. Therefore, the bipolar series of the star RF electrode does not cause skin burns.

Specification of star RF Electrode Bipolar

	Gauge	Length	Active Tip
Thyroid	17 G	70 mm, 100 mm	15 mm
Uterus	17 G	350 mm	16 mm, 20 mm

Manufacturer



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