STARmed
Solutions for Thermo-Ablation with RF medical technologies

VIVA
RF Electrode

Variable Insulation

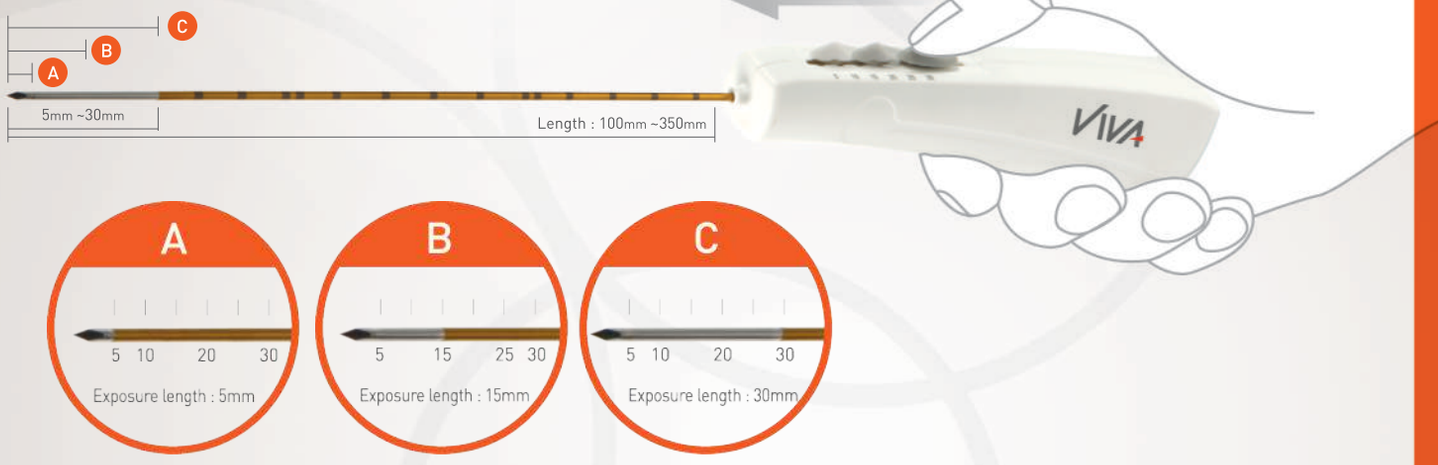
Varisized Ablation

Variable Insulation,
Varisized Ablation
for Multiple Nodules

CE 0120

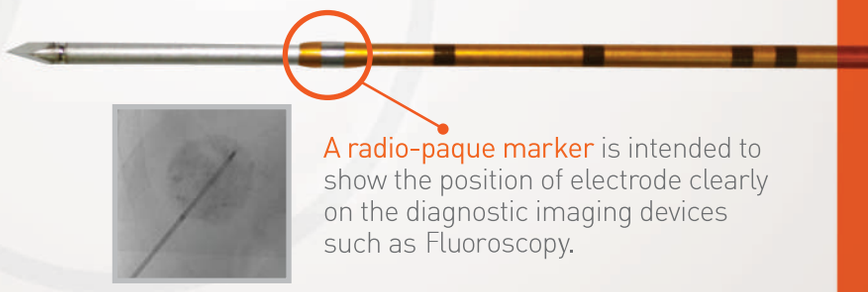
Single Electrode with an Adjustable Active Tip for the patients with Multiple Nodules

VIVA RF Electrode



Adjustable exposure length provides dynamic treatment options

- Multiple nodules with different sizes
- Decreasing pressure during coagulation by stepewise deployment
- Saving normal tissue by making the varisized ablation volumes



A radio-paque marker is intended to show the position of electrode clearly on the diagnostic imaging devices such as Fluoroscopy.

VIVA RF Electrode SPECIFICATION Unit : mm

Ordering No.	Diameter (Gauge)	Length	Tip exposure
17-10V05-30X	17G	100	5-30
17-15V05-30X	17G	150	5-30
17-20V05-30X	17G	200	5-30
17-25V05-30X	17G	250	5-30
17-35V05-30X	17G	350	5-30
15-15V05-30X	15G	150	5-30
15-20V05-30X	15G	200	5-30
15-25V05-30X	15G	250	5-30
15-35V05-30X	15G	350	5-30

Ordering No.	Diameter (Gauge)	Length	Tip exposure
17-10V05-30	17G	100	5-30
17-15V05-30	17G	150	5-30
17-20V05-30	17G	200	5-30
17-25V05-30	17G	250	5-30
17-35V05-30	17G	350	5-30
15-15V05-30	15G	150	5-30
15-20V05-30	15G	200	5-30
15-25V05-30	15G	250	5-30
15-35V05-30	15G	350	5-30

※ x=without marker

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