



Ablation Size Data

(Bovine ex-vivo test)

※ Notice

Bovine ex-vivo ablation results couldn't be same as in-vivo test or clinical results due to the different condition.



VIVA& star RF Electrode :

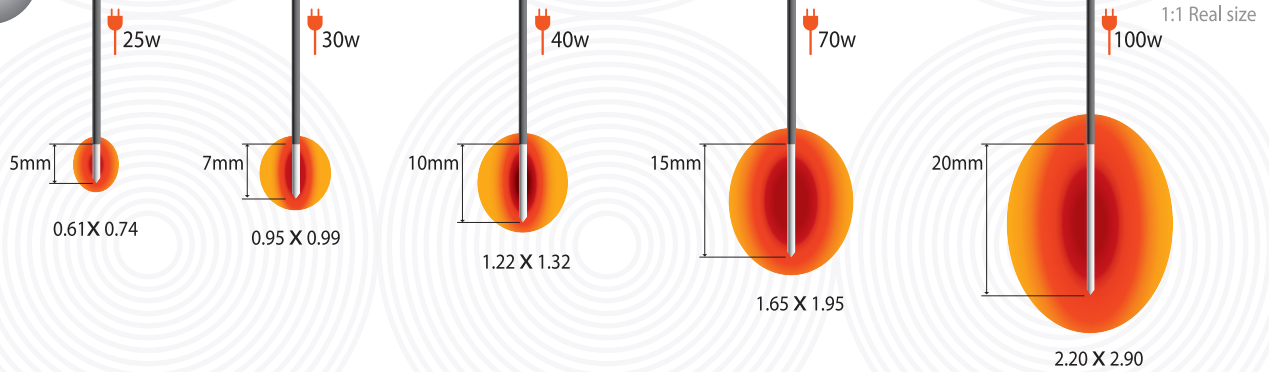
Optimal conditions according to diameter & exposure tip of electrodes.



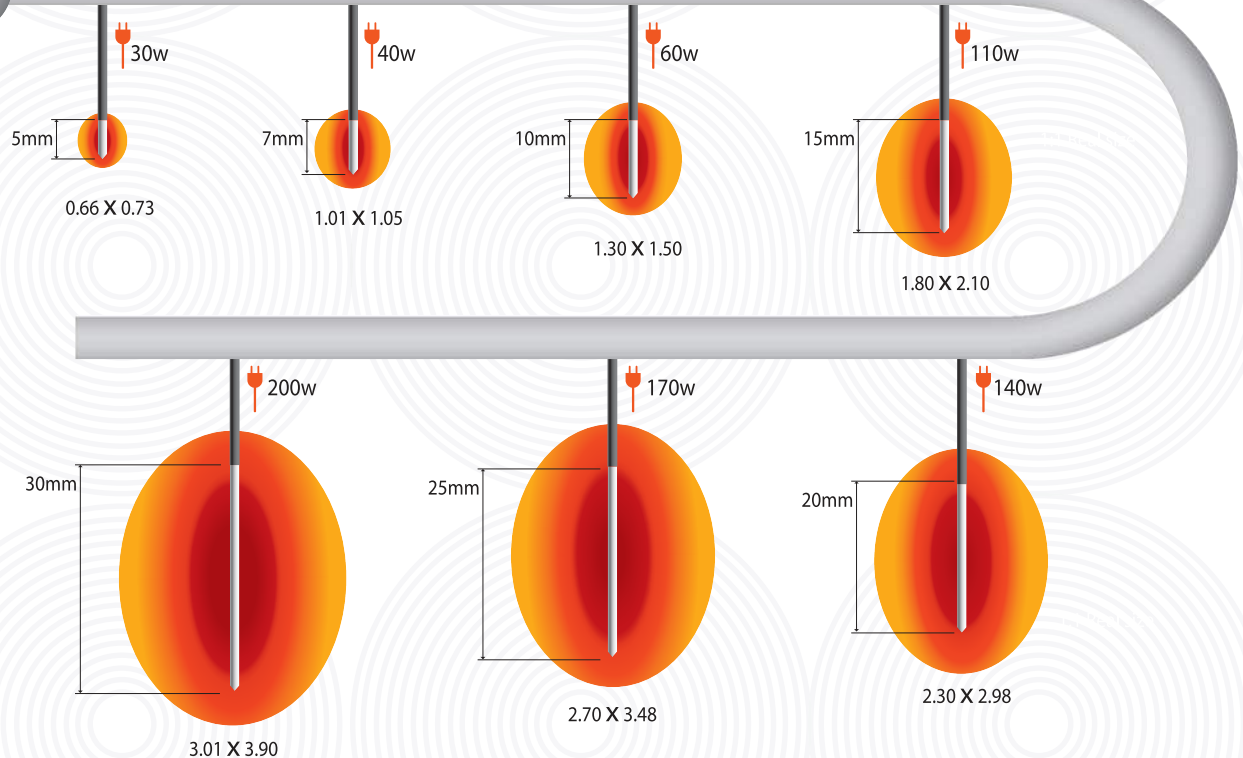
Ex



19G



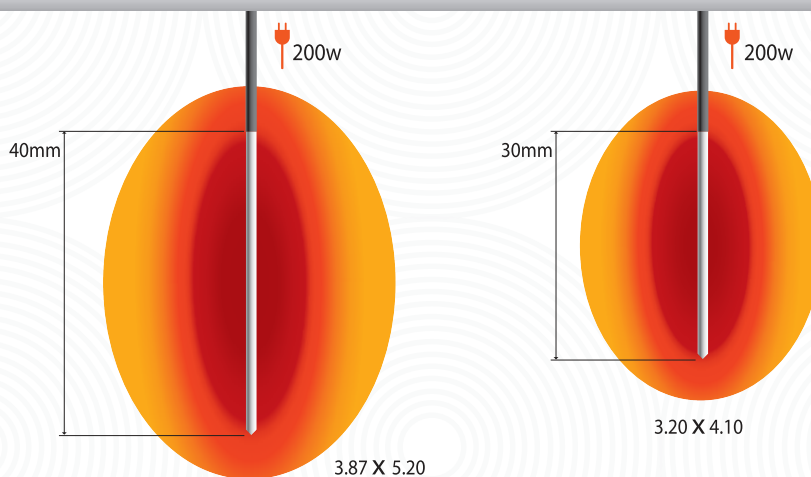
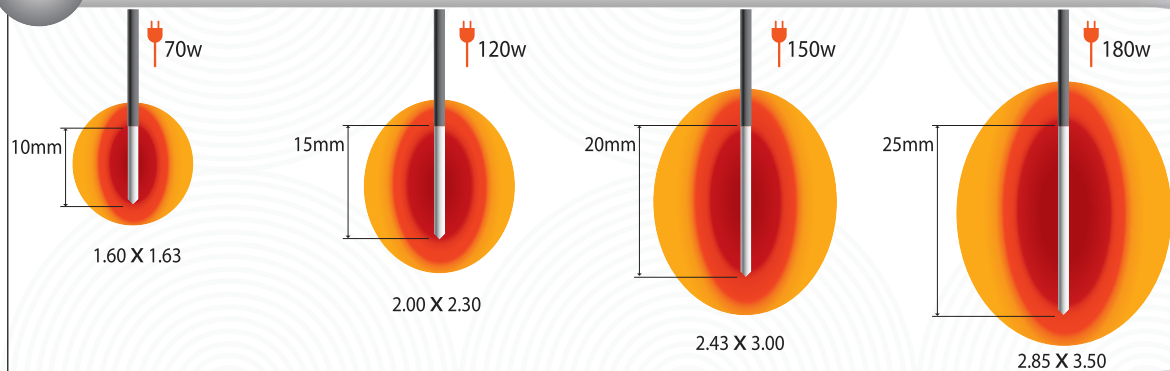
18G





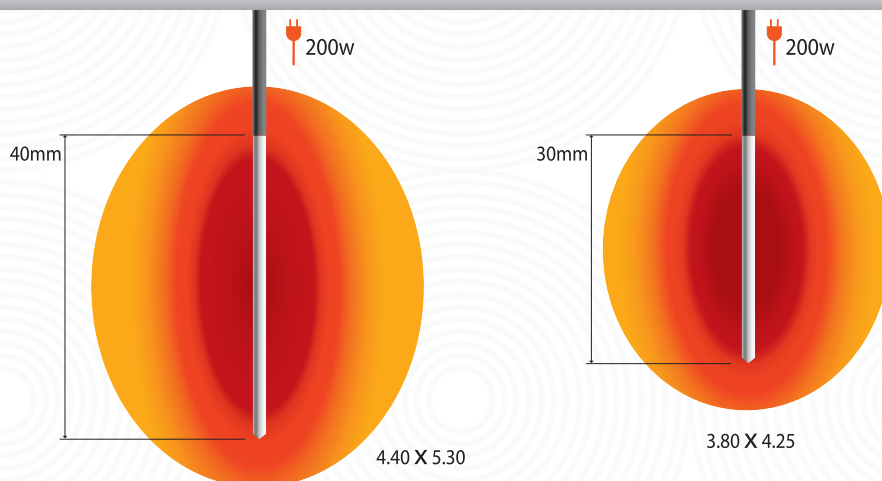
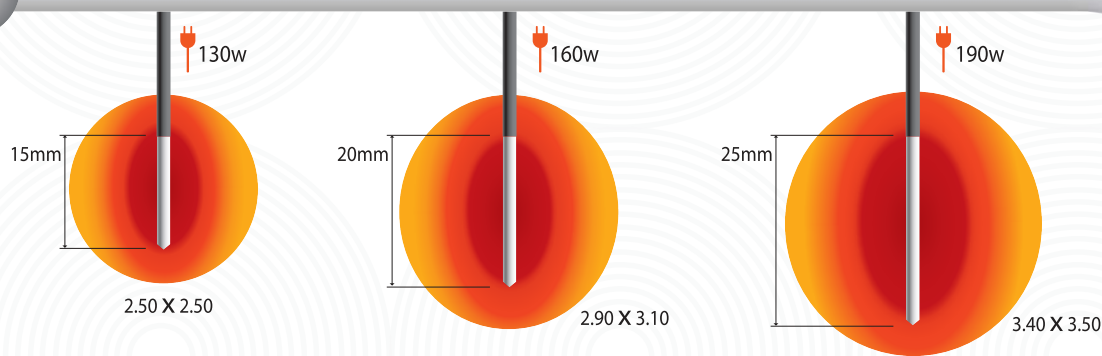
17G

1:1 Real size



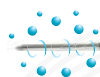
15G

1:1 Real size



Star Injectable RF Electrode :

Optimal conditions according to diameter & exposure tip of electrodes.



■ star Injectable RF Electrode

Ex



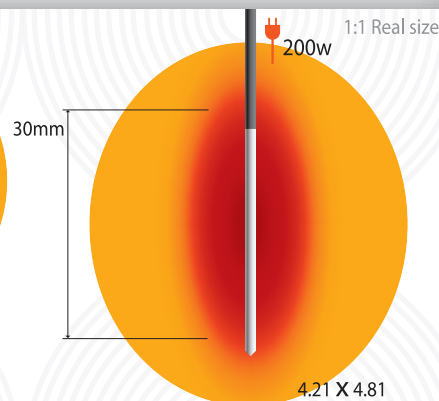
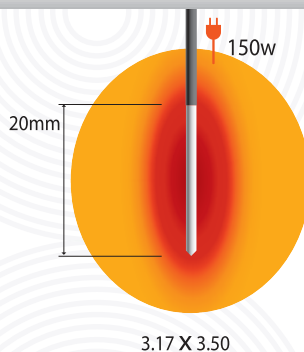
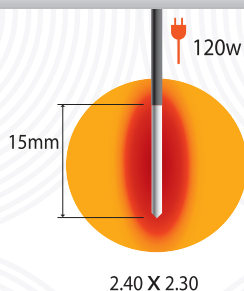
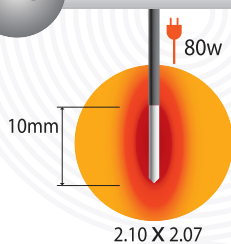
Injecting 0.5cc/min.
of normal Saline.

Width(cm)

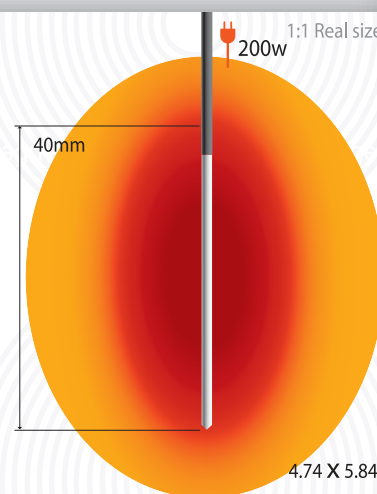
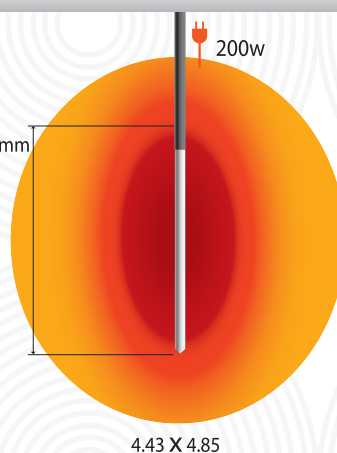
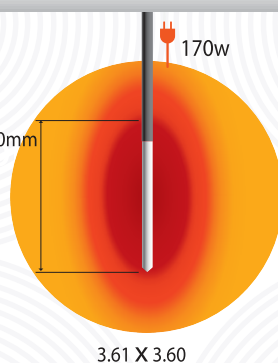
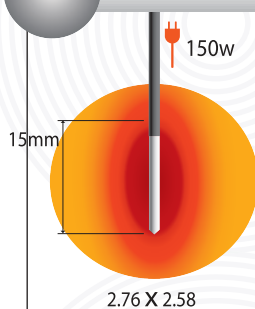
Depth(cm)

Width(cm) x Depth(cm)

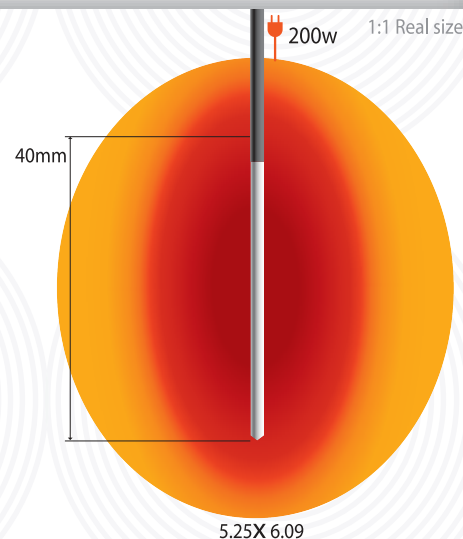
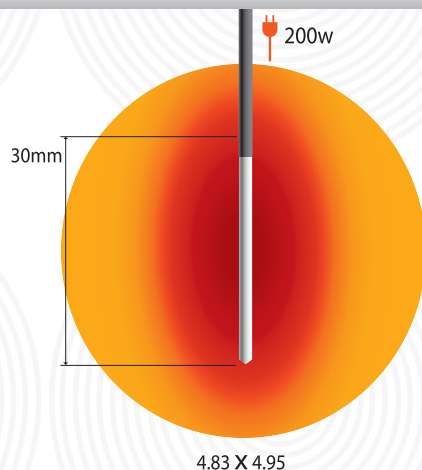
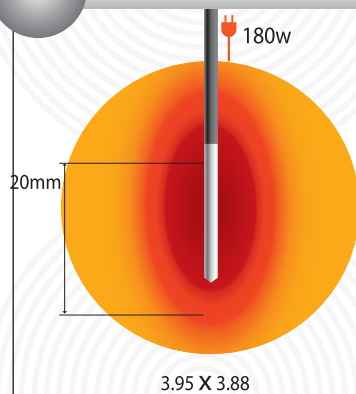
17G



16G



15G

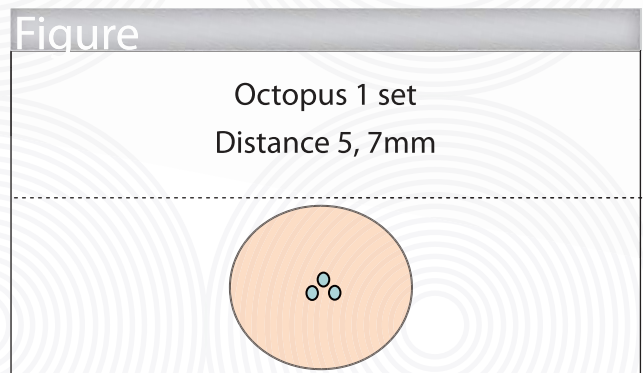
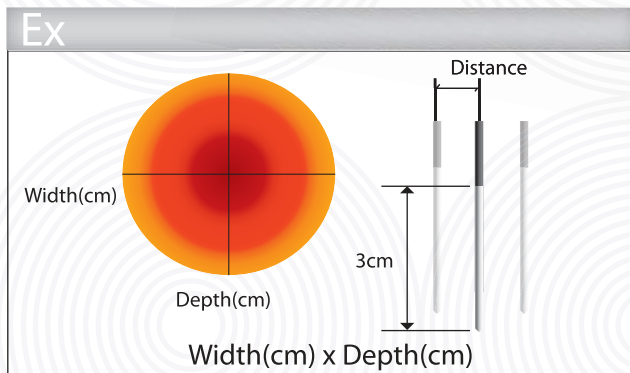


Octopus RF electrode:

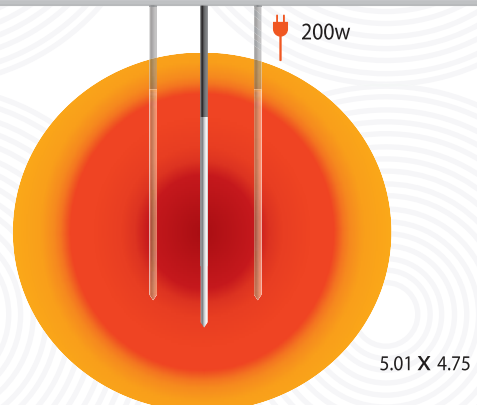
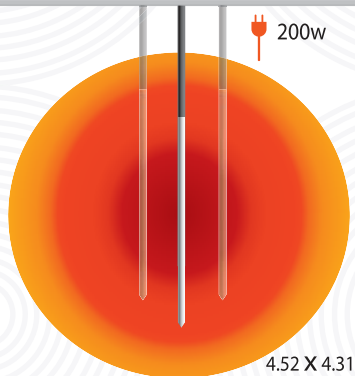
Optimal conditions according to diameter & exposure tip & formation of electrodes.



■ Octopus RF electrode

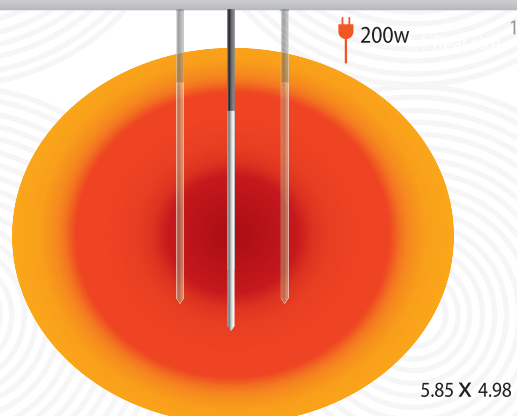
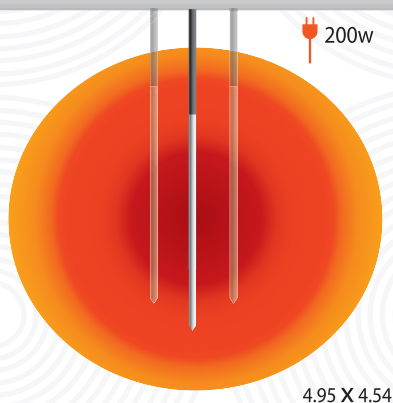


17G



1:1 Real size

15G



1:1 Real size





VIVA RF System

Total RF ablation System

Liver

Thyroid

Kidney

Breast

Bone

Lung

Myoma



Smart UI

Easy control

Unique mode



CE
0120

star RF Electrode

Easy to handle Reduce tissue charring Make ideal ablation zone



VIVA RF Electrode

Variable Insulation • Varisized Ablation



Octopus RF Electrode

Multi electrode for large & Multiple lesions



star RF Electrode - Injectable

RF ablation for Liver



