

GOLDBOV

RADIOFREQUENCY ABLATION ELECTRODE

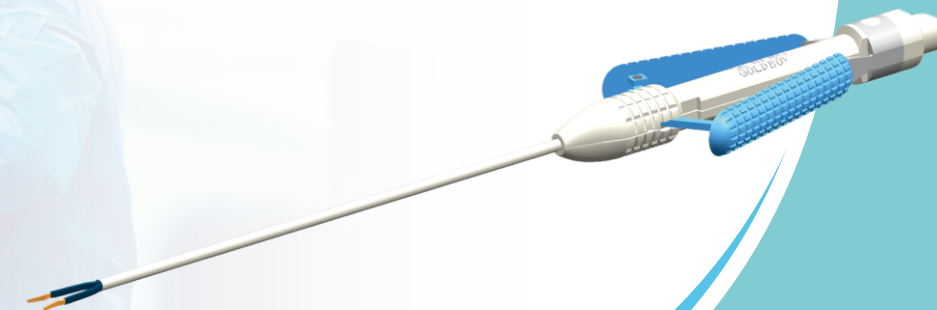
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RADIOFREQUENCY ABLATION ELECTRODE

(Model: JBW/XD-XC11)



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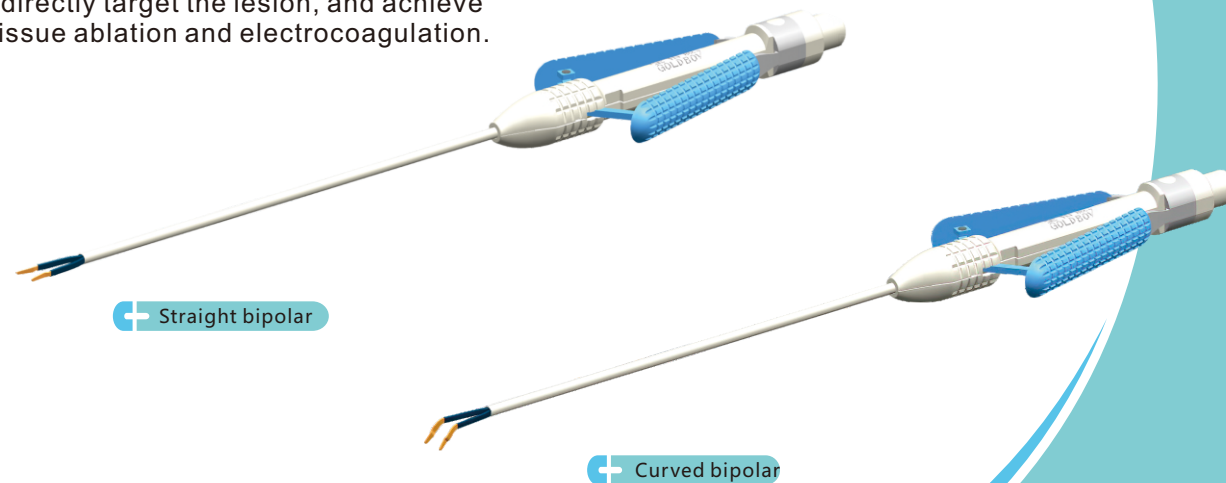
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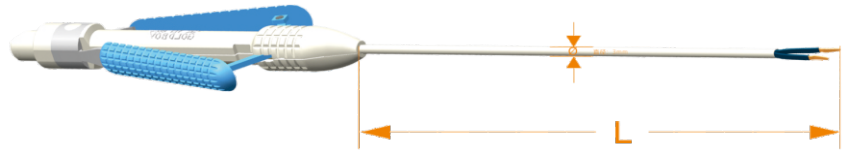
+ Product introduce

GOLDBOV radiofrequency ablation electrode is with a slender working tube and a delicate rotatable head, composed of electrode, insulation layer, handle, connecting cable and plug; It can reach deep and narrow surgical sites, directly target the lesion, and achieve more precise tissue ablation and electrocoagulation.

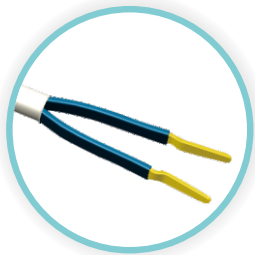


+Product feature

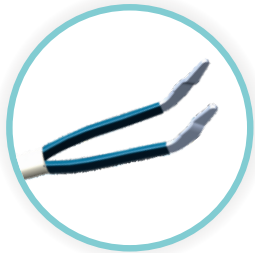
- 1.The tip of GOLDBOV radiofrequency ablation electrode is very fine, with a tip width of only 1.0 mm, and made by a special process that does not adhere during surgery.
- 2.There are two types of electrocoagulation tip: straight electrocoagulation tip and curved electrocoagulation tip.
3. There are various specifications for the length of the work rod, which are suitable for different surgical space requirements.



Size (Length) (mm) tolerance: $\pm 10\text{mm}$	Work rod diameter(D)
127, 152, 165, 178, 200, 220, 230, 250, 280, 300, 330	3mm



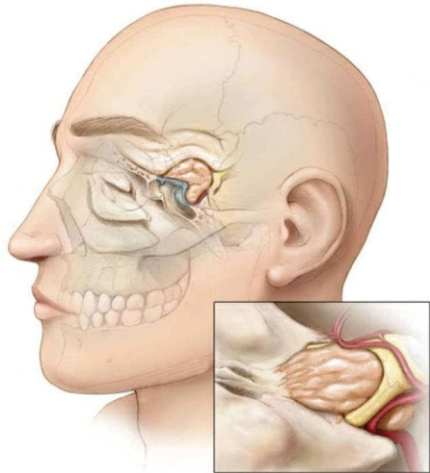
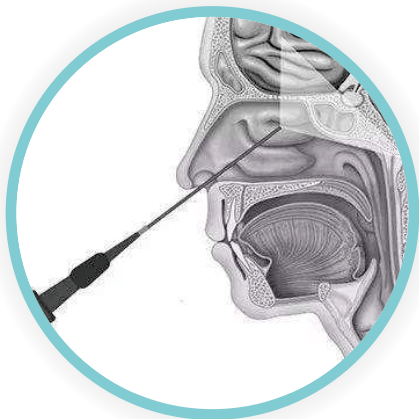
Straight tip



45°curved tip

+Clinical application

The operation of GOLDBOV radiofrequency ablation electrode is simple and sensitive. The slender working tube and exquisite movable electrocoagulation tip can reach deeper and narrower surgical sites, directly targeting the lesion, achieving more precise tissue ablation and electrocoagulation. The wound is clean and the postoperative healing is fast.



Product advantage

1. GOLDBOV radiofrequency ablation electrode tip is made by precise and special process, can quickly electrocoagulate tissues without adhesion;
2. The handle is with the shape of forceps, provides a soft and perfect feel;
3. The slender working rod can accurately electrocoagulate and stop bleeding in complex deep space, improving the surgery operability through nose.

