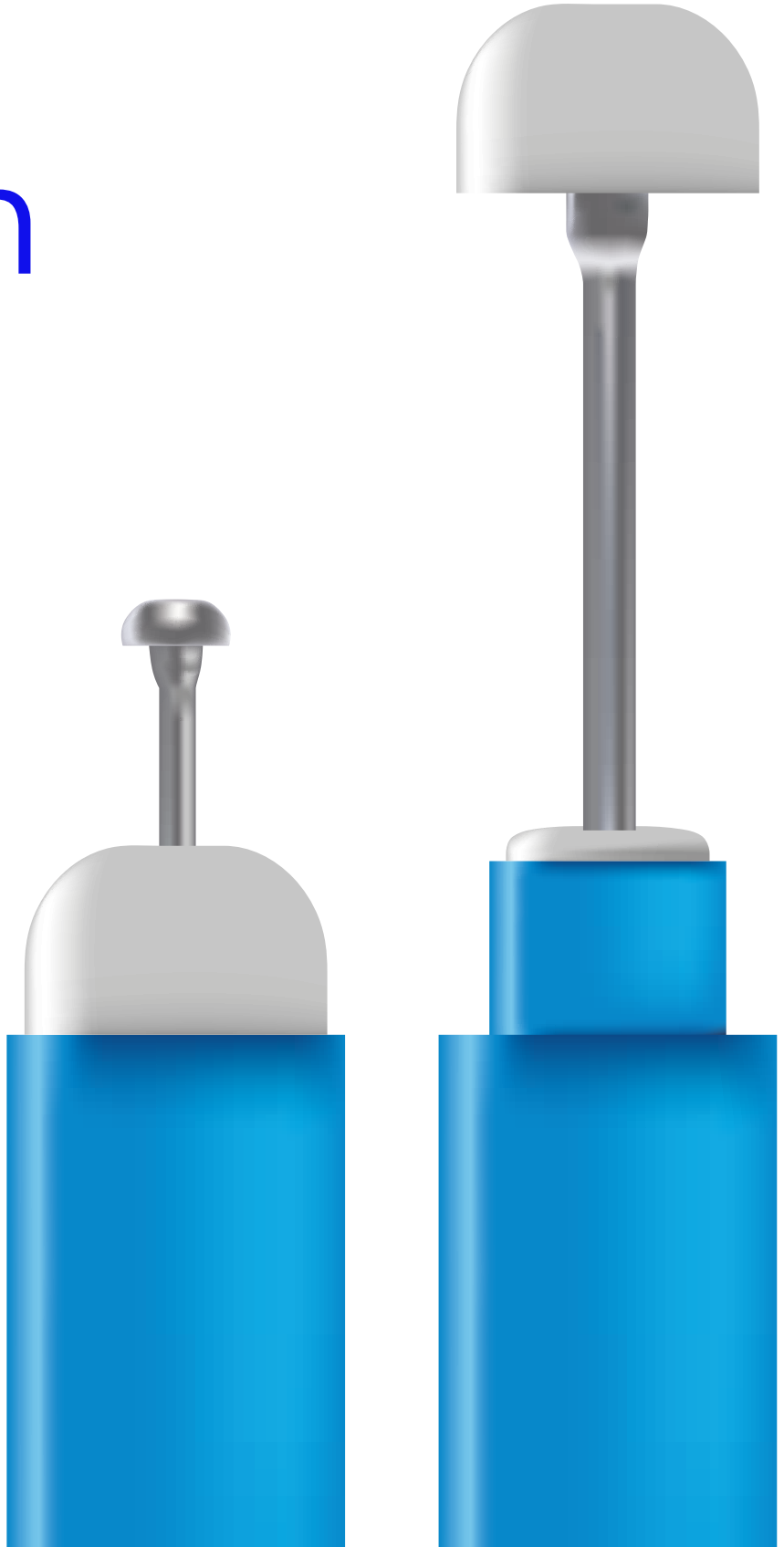


**Medtronic**

ProdiGI™ multifunctional electrocautery knife

**2-in-1  
design**



# Two knives. One Design. Zero Compromise.

The Medtronic ProdiGI™ multifunctional electrosurgical knife has been designed for the endoscopist who needs to switch from one cutting technique to another without exchanging devices. It combines two of the most common knife geometries into one design.<sup>1</sup>

## Switch without slowing down

What used to take a long time now can be done instantly by flip of a switch that lets you freely exchange between the two geometries in real-time.

## One device, multiple uses

With two geometries in one knife, you no longer have to wonder if the other knife is worth the investment during procedures.

## Indicated use

These instruments have been designed to be used with soft endoscopes to cut tissue using high-frequency current within the digestive tract.

## Contraindications

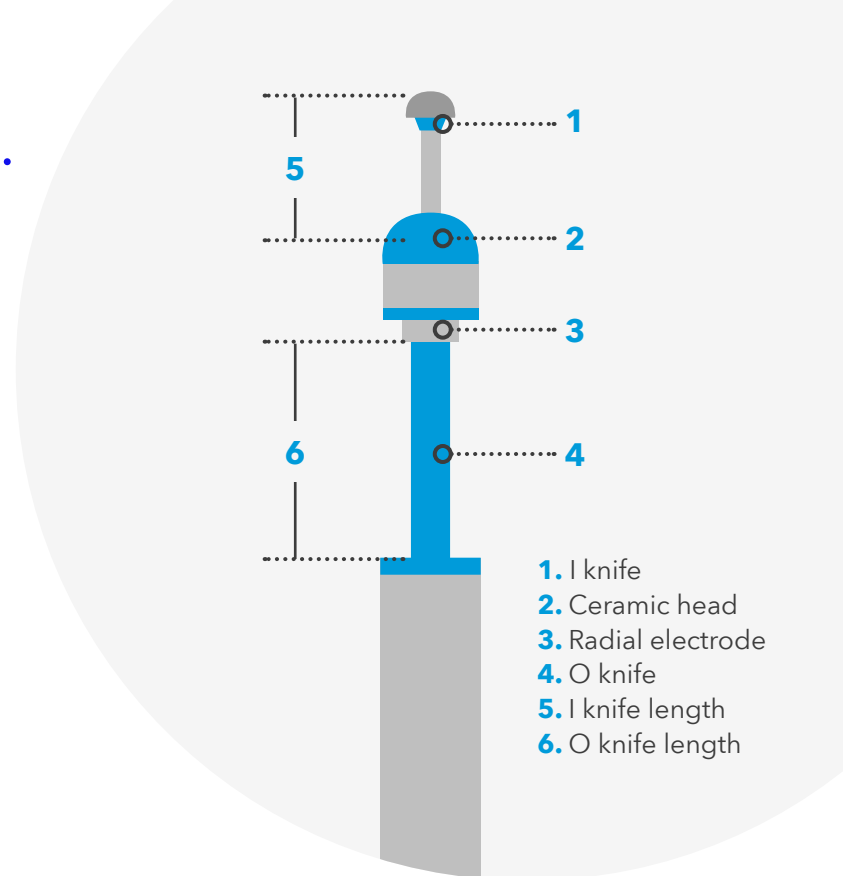
Patients with high anesthetic risk who are unable to tolerate the endoscopic examination; cardiac pacemakers; severe compromise of the vital organs including heart, lungs and kidneys; unrepaired severe anemia or infection or with other high risks; who are taking anticoagulant or antiplatelet agents or with coagulation disorders; positive non-lifting signs, namely, injection of normal saline into the submucosa of the lesion base cannot result in local uplift.

## Potential complications

- Bleeding
- Perforation
- Stenosis
- Transient bacteremia
- Pneumothorax

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## Specifications

Product specification	EKM-425D	EKM-417D
Working length (mm)	2300 mm	2300 mm
O knife length (mm)	4 mm	4 mm
I knife length (mm)	1.5 mm	2 mm
Minimum channel size	2.8 mm	2.8 mm

## References

1. Ferreira A, Pimentel-Nunes P, Veloso N, Dinis-Ribeiro M. Endoscopic submucosal dissection of early gastric cancer using the insulated tip knife. *Video Journal and Encyclopedia of GI Endoscopy*. 2013;1(1):137-139. doi:10.1016/S2212-0971(13)70058-X.
2. Internal testing reports.

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