ORISE™
ProKnife
Electrosurgical Knife

Designed for cutting performance and precision with safety and procedural efficiency in mind.
GelFITT™ Technology

- Designed for Focal Injection Through the Tip of the electrode with the ORISE™ Gel viscous submucosal lifting agent.

- The only electrosurgical knife available approved for use with ORISE Gel viscous submucosal lifting agent. ORISE Gel is designed to provide a long-lasting mucosal elevation.

- ORISE Gel injection through the tip of the electrode during dissection is designed to create a sustained lift without a device exchange for ESD procedures.
Electrode

- **T-shaped Electrode** – Designed for cutting performance and precision with safety and procedural efficiency in mind.

- **Small diameter electrode shaft** – The 0.5mm diameter of the T-shaped electrode has a high current density, designed for precision.

- **Secured Electrode length** – The locking feature secures the electrode in place to ensure a fixed length of the electrode throughout the entire procedure, even in tortuous anatomy.
Designed for Efficiency

- The locking feature allows the assistant to free their hands during the resection.

- ORISE™ ProKnife is also available in a convenient procedure kit with ORISE Gel and 23ga Interject™ Injection Therapy Needle Catheter.

- Convenient cleaning tool to clear catheter and restore injection in the event of a clog during long duration procedures.
Ordering Information

The ORISE™ ProKnife has been designed to be used with endoscopes and electrosurgical units to cut tissue within the gastrointestinal tract using high frequency current. The electrosurgical knife also has the capability of delivering saline/submucosal lifting agent into submucosal tissue layers under direct visualization through an endoscope.

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Additional Resources

Training and Education
Boston Scientific offers a variety of learning opportunities designed to elevate your practice and fuel your passion for progress.

View our tissue resection portfolio