



Piranha[™]

Ureteroscopic Biopsy Forceps

Tissue collection made simple.

The Piranha Ureteroscopic Biopsy Forceps offers a simple and reliable way to collect tissue specimens from the ureters and kidneys for histological examinations and diagnosis. The single-use Piranha Ureteroscopic Biopsy Forceps delivers.

Simplified approach

This deflectable cup biopsy device can be back-loaded through a flexible ureteroscope. There's no need to remove the scope during insertion of the forceps, helping to streamline endoscopic tissue collection procedures.

Ease of insertion

With an outer diameter of 3 Fr (1mm), the Piranha Biopsy Forceps device is designed to pass smoothly through the working channel of most flexible ureteroscopes – even in tortuous anatomies.

Reliable collection

The Piranha Biopsy Forceps has a long, working length of 115cm that enables access to the kidney and ureter. An ergonomic handle gives you the power to easily open and close the large forceps jaw, so you can guickly collect tissue specimens for analysis.



Similar to other commonly used devices, you can easily backload the Piranha Biopsy Forceps into our LithoVue™ Flexible Ureteroscope's working channel.

Piranha™ Ureteroscopic Biopsy Forceps

A large jaw capacity for tissue collection.



The jaw's 3Fr (1mm) outer diameter passes through the working channel of most flexible ureteroscopes.



Backload through a flexible ureteroscope without interrupting the procedure.



Single-use device supports your infection-control protocols.

Scissor-style handle makes it easy to open and close forceps jaws.



Working length of 115cm enables access to the kidney and ureter.

Ordering Information

Product Code	Description	Units
M006 505160 0	Piranha Ureteroscopic Biopsy Forceps	Each

Please consult your sales representative for more information and ordering details.



CAUTION: U.S. Federal law restricts this device to sale by or on the order of a physician.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for use only in countries with applicable health authority registrations. Material not intended for use in France.

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