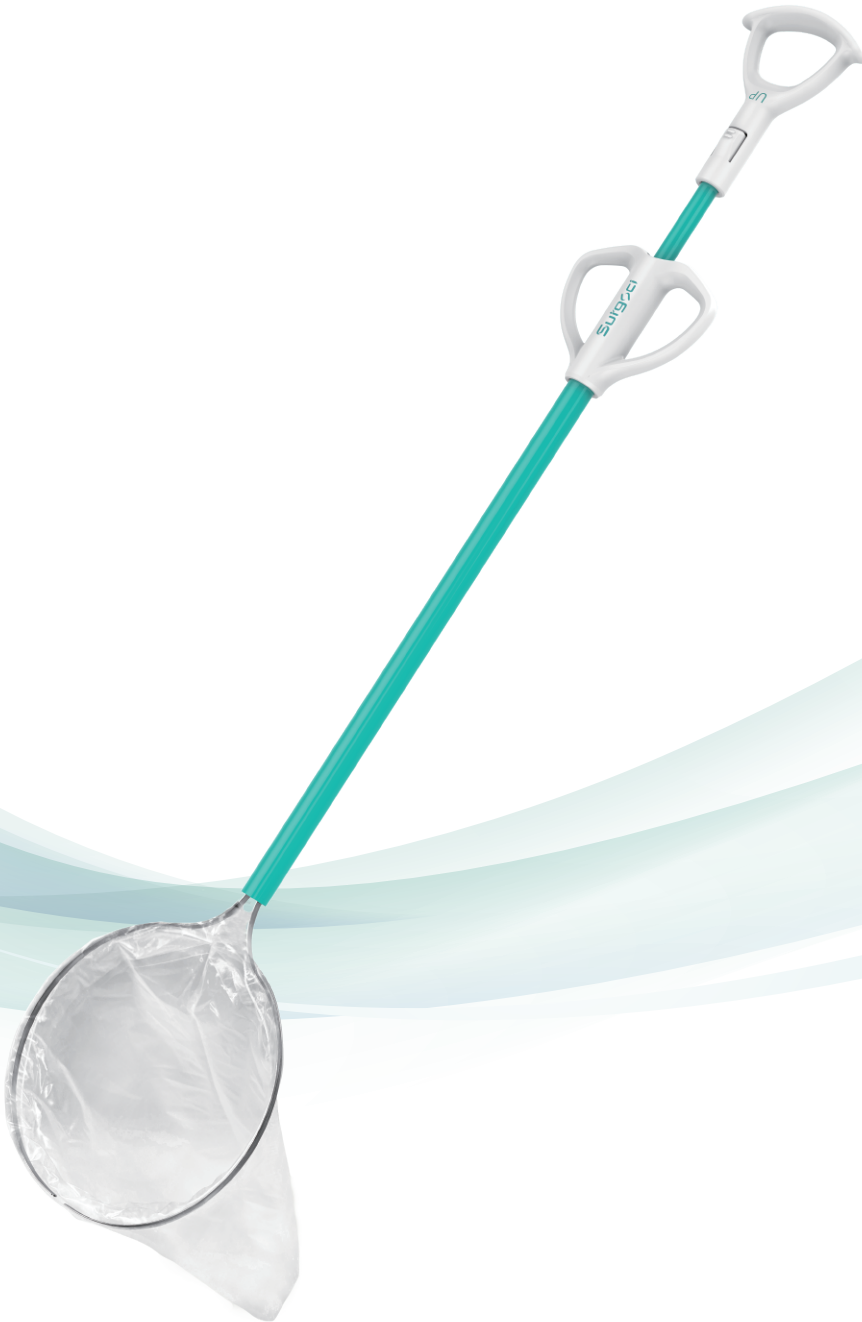



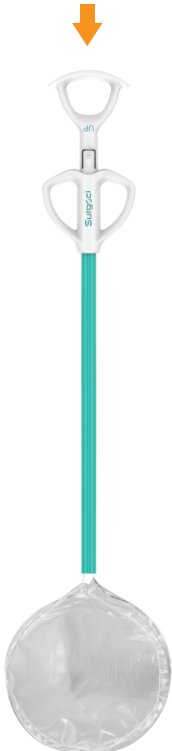

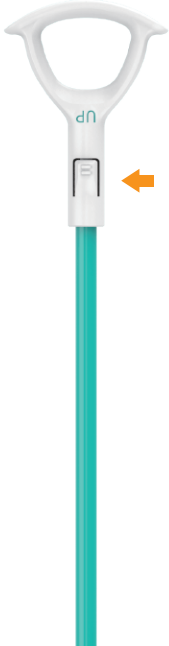
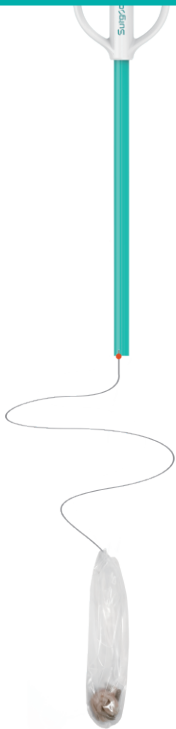
DISPOSABLE LAPAROSCOPIC SPECIMEN RETRIEVAL BAGS

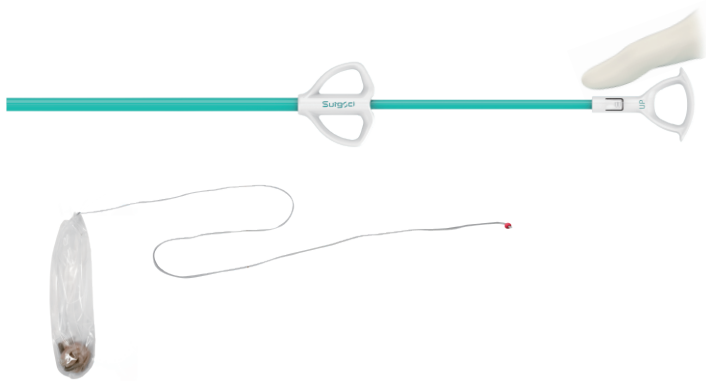
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- The disposable laparoscopic specimen retrieval bag is mainly used to retrieve human tissue specimens/foreign objects out of the body during minimally invasive surgery.
- The main body is composed of a handle, a shaft and a retrieval bag, which can solve the problem of removal of excisions in minimally invasive surgery.

DETAIL

Initial state	Extent	Tighten	Release	Separate
				
The initial state of the product when it is taken out of the package	Push the handle to the shaft end to extend the nickel-titanium alloy and open the bag	Put the tissue in the retrieval bag and pull the handle back to tighten the bag	Press the button to unlock the drawstring of the bag	The bag and the drawstring can be separated from the shaft



- Press the release button, the locking mechanism unlocks the drawstring.
- The retrieval bag can be separated from the shaft.

Model	Diameter	Volume (ml)
RB200A	10mm	200 ⁺⁶⁵ ₀
RB400A	10mm	400 ⁺⁷⁵ ₀
RB600A	10mm	600 ⁺⁷⁵ ₀