

**STOP BLEEDING
IN ITS TRACT.**



Cauterizes biopsy tract
to control bleeding

Empowers physicians
to stop bleeding on the spot

Potential to save
time, bed space, and cost

A new standard of care for biopsy closure.



EARLY CLINICAL EXPERIENCE* WITH **60 PATIENTS IN 2 CENTERS:**

100%

tract closure

0

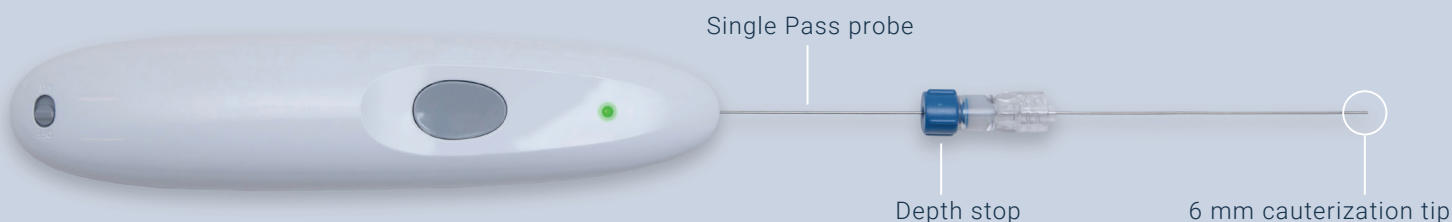
adverse
events

Sealing confirmed

via ultrasound or CT scan

Organ Treated	Count (%)
Liver	28 (47)
Kidney	17 (29)
Lung	7 (12)
Other	8 (13)

*FDA Submission Data



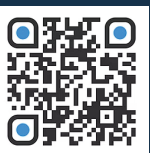
ORDERING INFORMATION

Part Number	Working Length	Outer Diameter	Description
900001SP-01	17cm	0.40in	Electrocautery Device; Compatible with 10cm guide needle
900001SP-02	22cm	0.40in	Electrocautery Device; Compatible with 15cm guide needle

The Single Pass device is compatible with **17/18G** guide needles up to 15 cm long

Indications for Use

The Single Pass Kronos Electrocautery device is indicated for solid organ (i.e. liver, kidney, lungs, etc.) biopsy procedures and is intended to be used in biopsy and minor invasive procedures to control bleeding by use of heated probe tip that is applied directly to the target tissue.



Single Pass, Inc.
105 N Pointe Dr, Suite B
Lake Forest, CA 92630, USA
1-888-311-6777
singlepass.co

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