

singlepass

The only **patented** disposable bipolar electrocautery device that can cauterize deep tissue through a guide needle.



Bill Colone
CEO

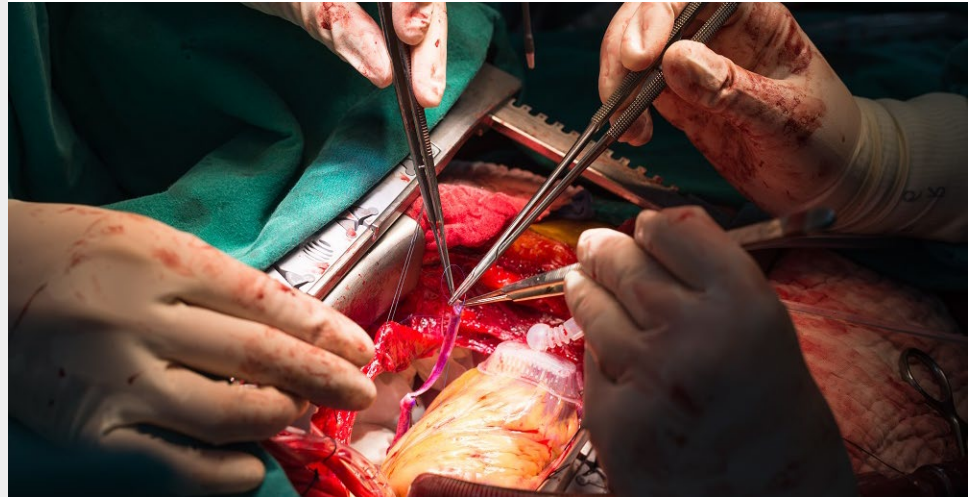
Why Single Pass?

Inventing Physicians practice Banner Medical Center in Phoenix

- Performed thousands of biopsies
- Experienced severe complications – including death
- Suffer anxiety even for a “simple” procedure
- No procedural technique is fully reliable

Goals:

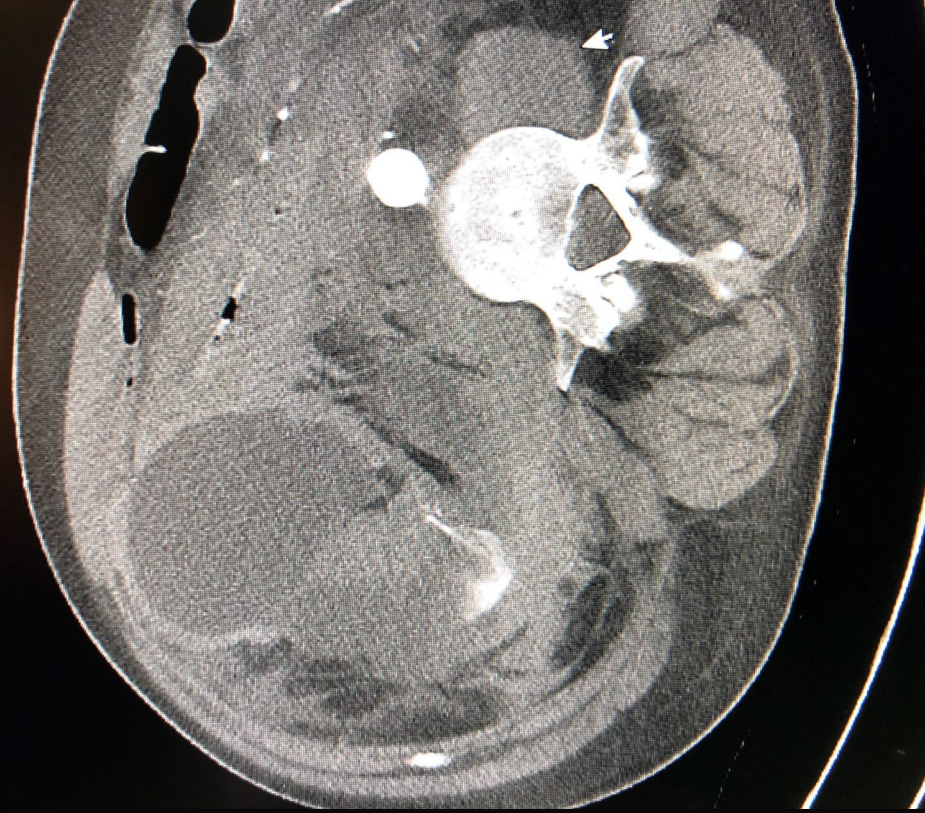
- Make the procedure safer
- Gain total control of the outcome
- Eliminate procedural anxiety
- Allow larger tissue samples
- Send patients home sooner



The Problem

Hemorrhage after biopsy requiring:

- CT Scan
- Open surgical repair
- Blood transfusion
- Three-day hospital stay
- Over \$78,000 in procedure and hospitalization costs
- Two-week patient recovery time

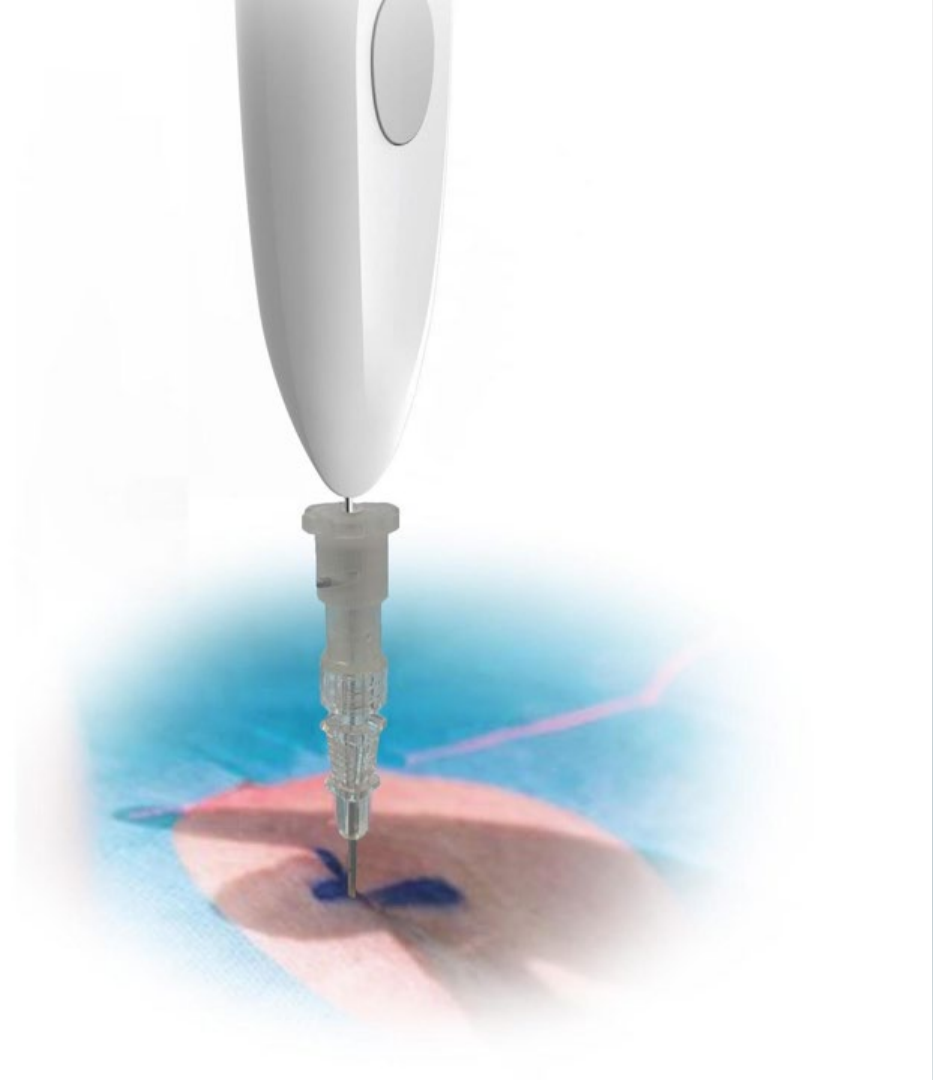


Renal hemorrhage
1-week post biopsy

The Solution

singlepass

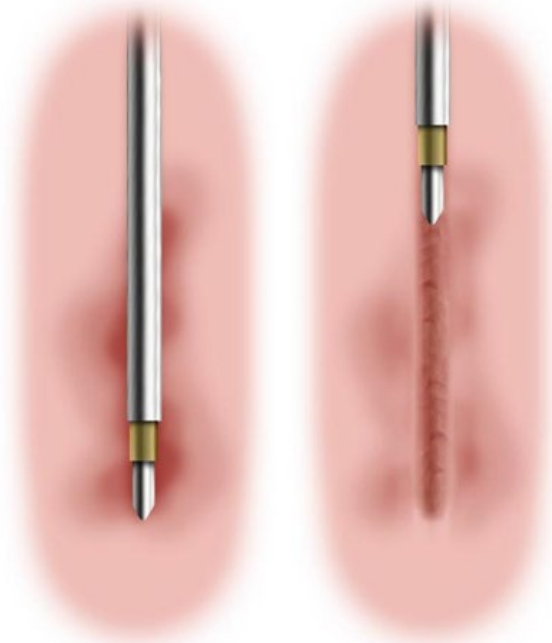
- Fits through any guide needle
- Portable
- Handheld
- Bipolar
- Battery powered
- No generator required
- Low Cost
- Disposable



Benefits

- Safely treat “at-risk” patients on anticoagulants
- Permits use of larger diameter guide needles
- Eliminates need for holding pressure post procedure
- Minimizes patient observation time
- Prevents hemorrhage
- Reduces procedure costs

singlepass in channel



channel cauterized



Thank You



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