

# REACH® ACS

## Circular Staplers

Safety · Reliability · High-Efficiency

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### R&D Center

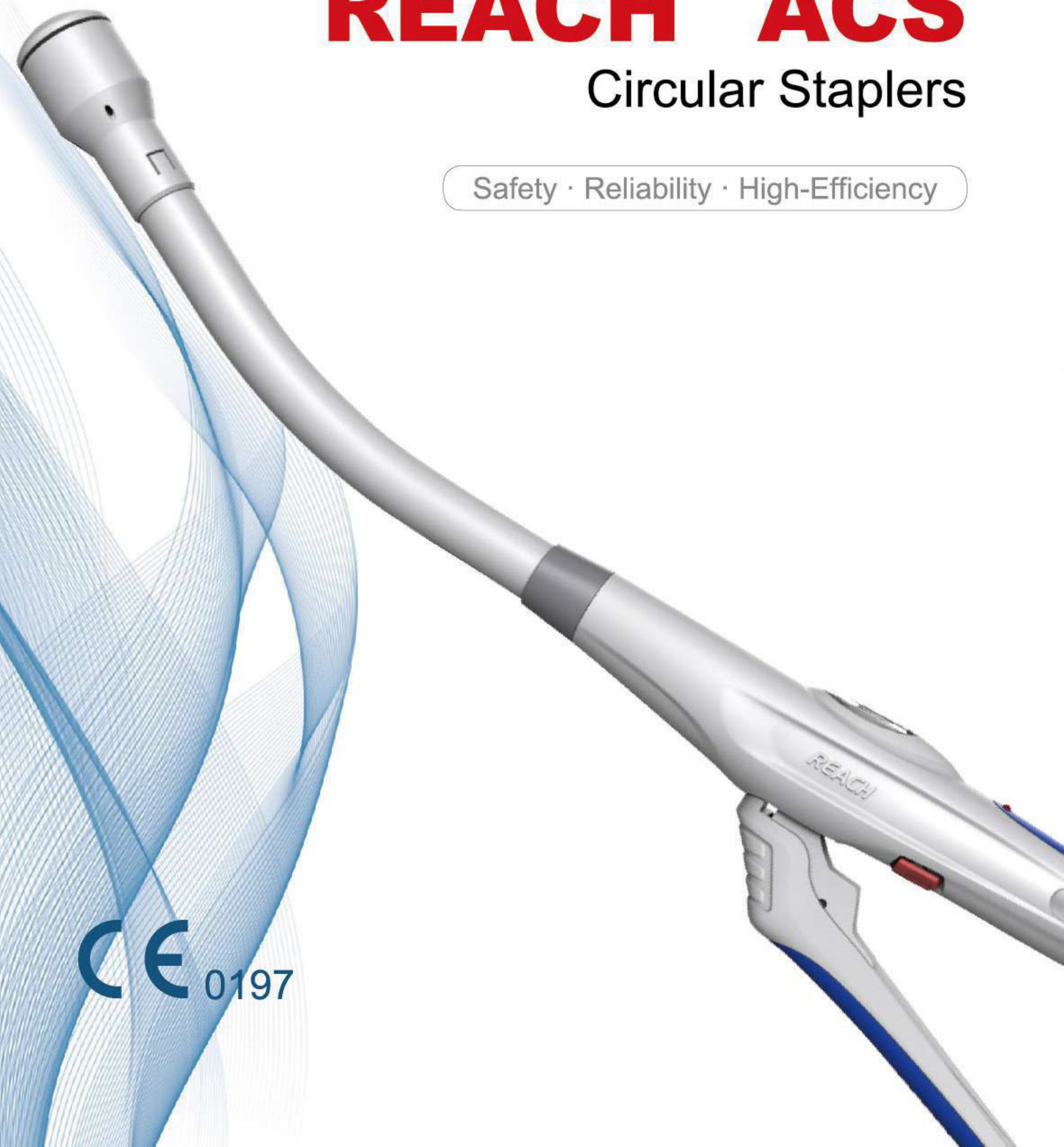
4480 Lake Forest Dr, Suite 414  
Cincinnati  
45242 OH  
USA

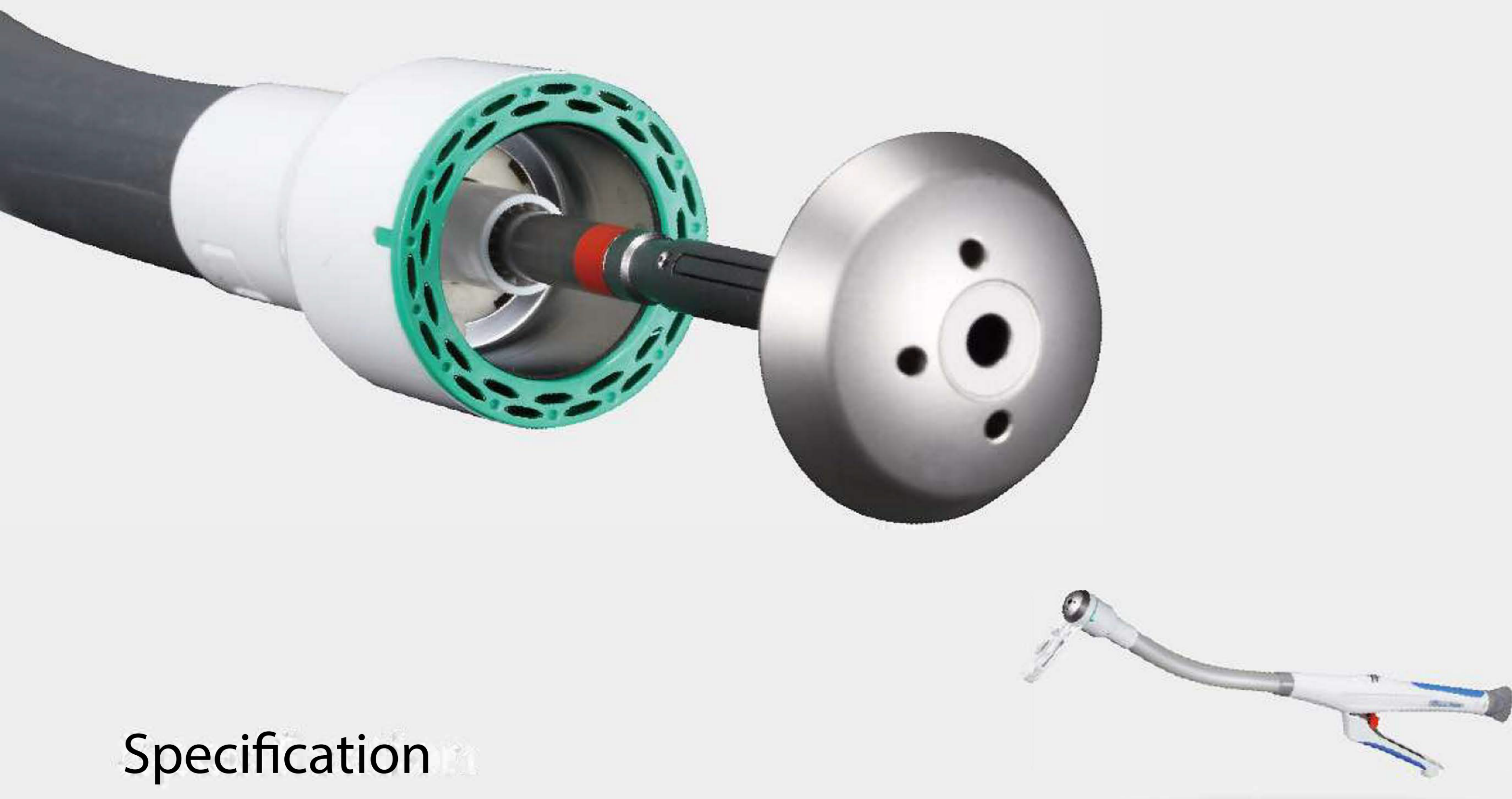
T +1(513)769-1918  
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CE 0197

*Please always refer to the Instructions for Use*





## Specification

Product Code	Description	Color	Outer Diameter (mm)	Lumen Size(mm)	Staple leg length	Closed Staple Height(mm)	Number of Staples	Staple Rows
ACS 250	REACH <sup>®</sup> ACS Circular Stapler 25 mm	white	25	16	4.8	1.0-2.0	22	2
ACS 280	REACH <sup>®</sup> ACS Circular Stapler 28 mm	blue	28	18.8	4.8	1.0-2.0	26	2
ACS 310	REACH <sup>®</sup> ACS Circular Stapler 31 mm	green	31	22.7	4.8	1.0-2.0	30	2
ACS 340	REACH <sup>®</sup> ACS Circular Stapler 34 mm	yellow	34	25	4.8	1.0-2.0	32	2

Product Code	Description	Length of Instrument (cm)	Qty/Box
ACS 250	REACH <sup>®</sup> ACS Circular Stapler 25 mm	50	3
ACS 280	REACH <sup>®</sup> ACS Circular Stapler 28 mm	50	3
ACS 310	REACH <sup>®</sup> ACS Circular Stapler 31 mm	50	3
ACS 34D	REACH <sup>®</sup> ACS Circular Stapler 34 mm	50	3



180 degree arched firing indicator window



Breakaway washer



One-handed firing trigger

## SAFETY

- Controlled staple formation height
  - Allows surgeons to choose the most suitable staple formation height according to the thickness of the tissue (1.0 - 2.0mm)
  - Avoids anastomotic leakage
- More staples than other leading brands
  - Promotes better hemostasis and anastomosis

## RELIABILITY

- 180 degree arched firing indicator window
  - Helps surgeons see the indicated range to fire the stapler more easily
- Breakaway washer
  - Gives clear tactile and audible feedback of when tissue is cut

## HIGH-EFFICIENCY

- Ergonomically designed tail and one handed firing trigger
  - Provides ease of use
- 25cm long stapler shaft
  - Allows access to more difficult to reach surgical sites

