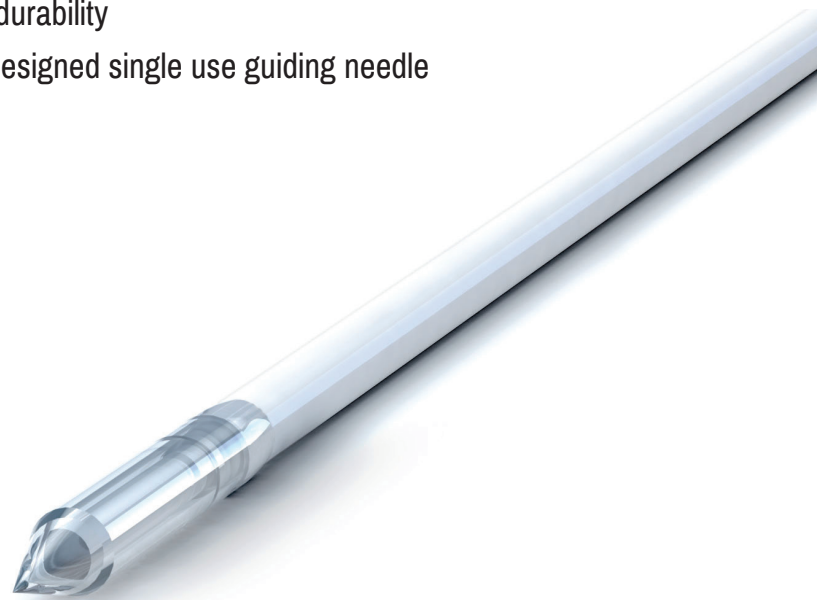


CORONA-Hemorrhoid Probe™

Proctology

Minimal invasive
laser therapy
2nd to 4th degree
hemorrhoids

- ✓ Effective laser emission into the hemorrhoidal node
- ✓ Special conical design for efficient coagulation
- ✓ Maximized stability and durability
- ✓ Combined with special designed single use guiding needle



CORONA-Hemorrhoid Probe™

Proctology

Definitive treatment of 3rd and 4th degree hemorrhoids with applying controlled laser energy achieving a shrinking and fibrotization with limiting complications and preserving anoderm and the mucous membrane resulting in restoring the natural anatomical structure.

The special designed tip and structure of CORONA-Hemorrhoid Probe™ can be inserted into the hemorrhoid package without incision avoiding open wounds and excisions.

Technical details

Outer diameter (tip)	1.8 mm
Standard length	2.5 m
Wavelength	e.g. 980 nm or 1470 nm
Typical transmission	98 %
Emission angle	forward directed cone
Numerical aperture	up to 0.37
Core diameter	600 µm typically
