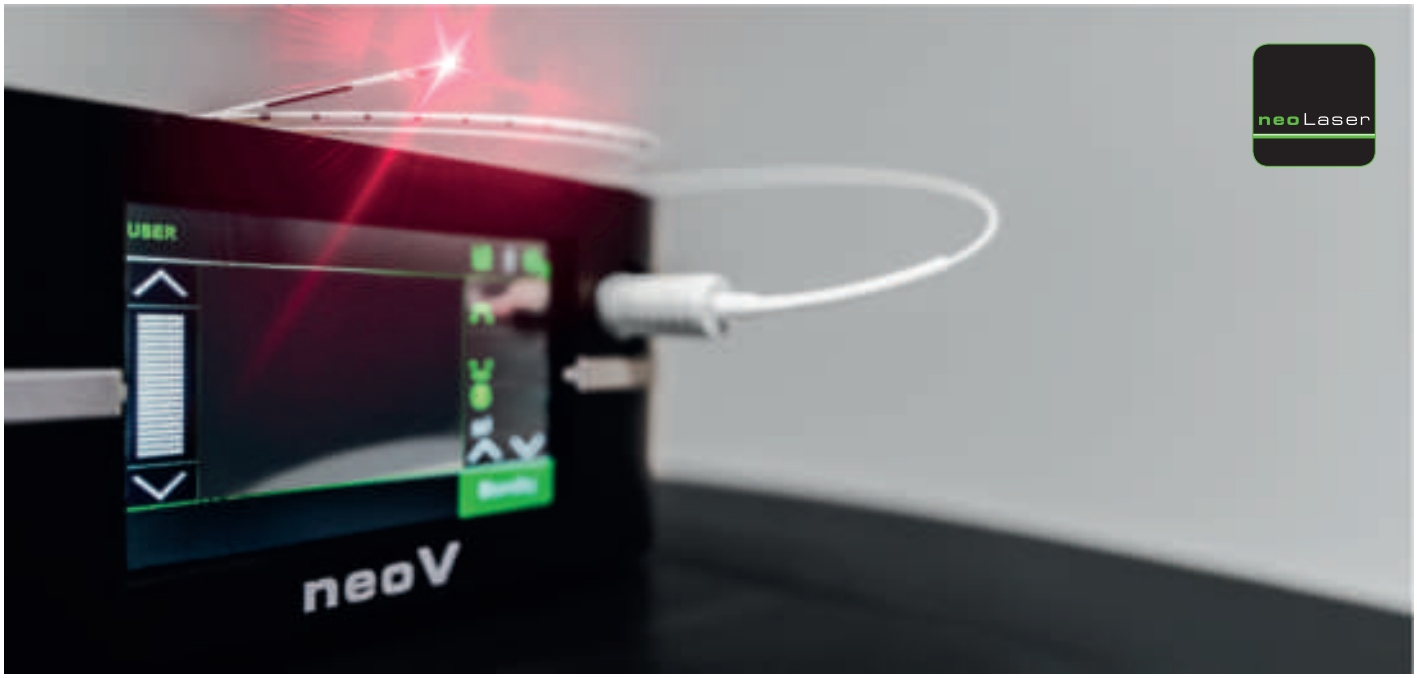


Precision fiber optics for proctology

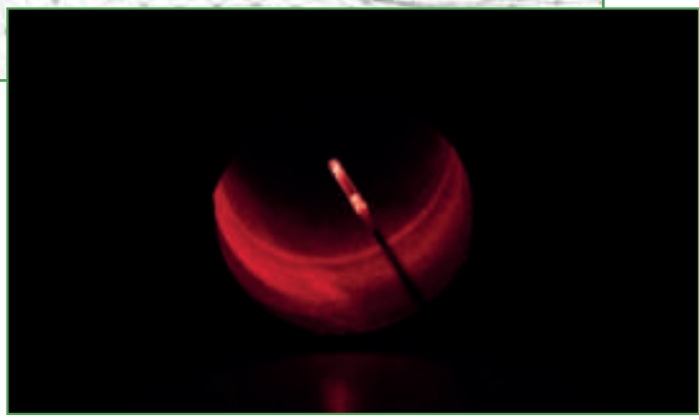
CORONA Infinite Ring Fistula Probe

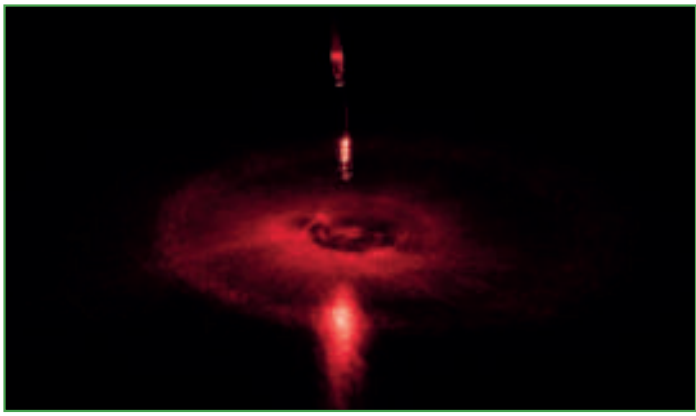
Proctology



Specialized optical fibers are essential tools in modern phlebology and proctology, enabling precise and minimally invasive treatments for conditions such as varicose veins and hemorrhoids. These high-performance fibers are designed for accurate energy delivery, supporting advanced laser therapies that promote safe, effective, and targeted care. With superior clarity, flexibility, and reliability, they enhance procedural outcomes by delivering controlled laser energy to delicate areas, improving patient comfort and recovery times. Tailored for demanding medical environments, optical fibers provide healthcare professionals with the precision and durability needed for consistent results in vascular and proctological treatments.







Proctology

CORONA Infinite Ring Fistula Probe

Minimally invasive laser therapy of anal fistulas and pilonidal sinus

The CORONA Infinite Ring Fistula Probe is a groundbreaking development for treatment of fistula tracts and pilonidal sinus cases. The probe is specially designed to enable a unique cylindrical emission pattern, lowering power density, and enabling a much smoother and gradual rise in temperature inside the targeted cavity. This enhances the uniformity and homogeneity of the thermal application inside the tract. The smooth cap allows easy and safe insertion and sufficient flexibility for small and curved areas.

Technical details

.½	1.8 mm
2½½	2.5 m
6½	980 nm or 1470 nm
3½½	98%
$½	Cylindrical emission from a 3-4 mm section
-½½	0.22
"½	600 □m

Features

- Unique emission equivalentto numerous radial rings in a long continuous section
- Optimal uniformity along the fistula/sinus tract enhancing closure rates
- Potentially reduces sticking and carbonization during use

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