

OLYMPUS[®]

Your Vision, Our Future

EVIS EXERA II GASTROINTESTINAL VIDEOSCOPE

OLYMPUS GIF TYPE N180

EVIS
EXERA II

A marvel of compact design, the 4.9 mm diameter insertion tube improves patient comfort and provides outstanding image quality

SlimSIGHT

Unparalleled performance
in a super-slim design reduces patient discomfort
and maximizes efficiency

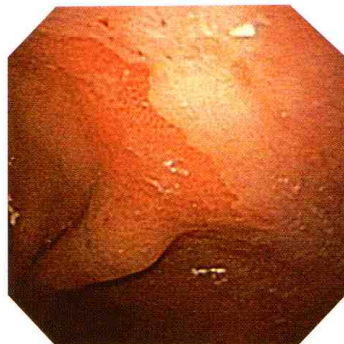
The world's first gastrointestinal videoscope to break the 5 mm barrier, the GIF-N180 is a marvel of compact design.

The entire insertion tube measures just 4.9 mm in diameter, resulting in improved insertability. Patient discomfort is reduced, and operator comfort enhanced. Above all, image performance is excellent.



■ High image quality and super-slim design

Despite its super-slim 4.9 mm diameter, the GIF-N180 delivers superb image quality, clearly rendering subtle textures of the mucosa and fine capillaries inside the upper gastrointestinal tract. This scope also features a 2.0 mm instrument channel, allowing a variety of treatment options.



GIF-N180

GIF-160

