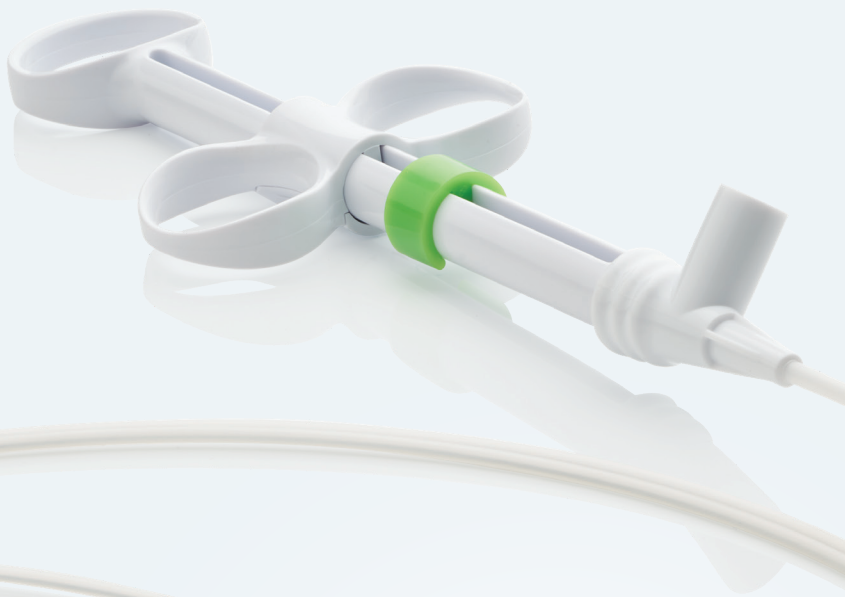


GAUGING ACCURACY

NAPOLEON™ ENDOSCOPIC MEASURING DEVICE

Estimating the size of a lesion in the GI tract can have significant impact on treatment decisions. Imagine being able to verify the size of a defect down to a millimeter. The Napoleon Endoscopic Measuring Device is a tiny ruler designed to sit next to a lesion in endoscopic view so you can accurately gauge its size. The device lays perpendicular to the delivery catheter for easy visualization.



NAPOLEON™ ENDOSCOPIC MEASURING DEVICE STERILE

Order number	Length of Ruler (mm)	Sheath Diameter (mm)	Working Length (cm)	Minimum Channel Size (mm)	Package Units
MD62631	15	2.3	230	2.8	10/Box
MD62651	30	2.3	230	2.8	10/Box

