

Sigmoidoscope



Sigmoidoscope is an endoscopic instrument for diagnostic and therapeutic manipulations in the rectum and sigmoid colon.

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Description

Sigmoidoscope is an endoscopic instrument for diagnostic and therapeutic manipulations in the rectum and sigmoid colon. The instrument is equipped with a light source, an optical system, and also has an instrumental channel for biopsy and other minimally invasive interventions under visual control. In clinical practice, both flexible models and rigid sigmoidoscopes are used.

Features of sigmoidoscopes

- Rigid and flexible sigmoidoscope models.
- The body of the tube and its constituent elements are made of high grade stainless steel
- The endoscope uses elements of optics from a German manufacturer.
- The optical axes are created using the patented lens shaft technology, which ensures the visibility of the entire field of view.
- The cap and sapphire lens are durable and never wear off.
- The valve is made of stainless steel, easy to maintain, protected from damage.
- The connectors are compatible with endoscopic equipment from leading manufacturers, including Storz products.
- Sterilization can take place at low temperatures.

NO.	Field of view	Diameter	Working length	Note
SIGM_FL_01	Flexible sigmoofiberscope	12 mm	700 mm	instrument channel diameter 3.2 mm
SIGM_FL_02	Video sigmoidoscope 13 mm, working hours 700 mm, instrumental channel, dia. 3.8 mm	11.6 mm	700 mm	instrument channel diameter 3.4 mm
SIGM_FL_03	Videosigmoidoscope	13 mm	700 mm	instrument channel diameter 3.8 mm
SIGM_04	12 degrees	4 mm	302 mm	
SIGM_05	12 degrees	12 mm	302 mm	
SIGM_06	12 degrees	20 mm	250 mm	with flexible light guide
SIGM_07	12 degrees	18 mm	300 mm	
SIGM_08	12 degrees	20 mm	300 mm	