

2024 Billing and Coding Guidelines

NAVICAM® CAPSULE ENDOSCOPY

Indications for use: The NaviCam Stomach Capsule is intended for visualization of the stomach of patients \geq 6 years old with BMI \leq 65 and a waist circumference \leq 77 inches. The system can be used in clinics and hospitals, including ER settings.

The NaviCam Tether is an accessory of the NaviCam Stomach Capsule. It is intended to aid the Capsule for visualizing the esophagus (not magnetically maneuvered) prior to the Capsule's release into the stomach for a stomach capsule endoscopy (MCCE) procedure.

CPT Code	Description	*Physician Payment	*Medicare OPPS Payment	*Medicare ASC Payment
0651T	Magnetically controlled capsule endoscopy, esophagus through stomach, including intraprocedural positioning of capsule, with interpretation and report	Request/Negotiate Appropriate Payment	\$863.69 (APC 5301)	\$646.93

*2024 Medicare National Average Allowable Amount

When performing the NaviCam® Tether along with the NaviCam® Stomach System the procedures are not billed separately. The provider will report CPT 0651T which represents both the examination of the esophagus and the stomach.

Category III Coding Guidelines

CPT Codes are temporary tracking codes for new and emerging technologies to allow for data collection and assessment of new services and procedures. They are used to substantiate widespread usage to justify the assignment of a permanent Category I CPT Code. There are no assigned fees to Category III Codes, but payment is available at the discretion of the insurance carriers or Medicare contractors. Coverage is generally based on medical review of documentation submitted. AnX Robotica recommends following the payor's criteria for the prior authorization of routine and/or emergent services.

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NaviCam® Tether for Evaluation of the Esophagus:

The NaviCam Tether is an accessory of the NaviCam SB Capsule. It is intended to aid the capsule for visualizing the esophagus prior to the capsule's release into the gastrointestinal tract for a SB capsule endoscopy procedure in adults (≥ 22 years). If the tether is used to examine the esophagus, and NaviCam® MCCE (the magnetically controlled system) is NOT used to evaluate the stomach, then the following guidance would apply:

CPT Code	Description	*Physician Payment	*Medicare OPPS Payment	*Medicare ASC Payment
91111	Gastrointestinal tract imaging, intraluminal (eg, capsule endoscopy), esophagus with interpretation and report	Global: \$873.46 Pro Fee: \$44.27 TC: \$829.19 Work RVU: 0.9	\$863.69 (APC 5301)	N/A

NaviCam Tether for Esophagus and Stomach without MCCE:

If the tether is used to examine the esophagus and the stomach, without use of NaviCam MCCE (the magnetically controlled system) then the following guidance would apply:

CPT Code	Description	*Physician Payment	*Medicare OPPS Payment	*Medicare ASC Payment
91299	Unlisted diagnostic gastroenterology procedure	Request/Negotiate Appropriate Payment	\$148.83 (APC 5721)	N/A

NaviCam® SB (Small Bowel) Endoscopy System:

Indications for use: The NaviCam® Small Bowel Capsule Endoscopy System is intended for visualization of the small bowel mucosa. It may be used as a tool in the detection of abnormalities of the small bowel in adults and children from 2 years of age.

CPT Code	Description	*Physician Payment	*Medicare OPPS Payment	*Medicare ASC Payment
91110	Gastrointestinal tract imaging, intraluminal (eg, capsule endoscopy), esophagus through ileum, with physician interpretation and report	Global: \$729.00 Pro Fee: \$109.85 TC: \$619.15 Work RVU: 2.24	\$863.69 (APC 5301)	N/A

*2024 Medicare National Average Allowable Amount

For information related to the billing and coding guidelines, please contact the AnX Reimbursement Support Team at reimbursement@anxrobotics.com.

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