Esophageal Stents

PRODUCT INFORMATION SHEET

CLINICAL BENEFITS

- Fully covered with anti-migration struts
- Non-foreshortening
- Unique small diameters

QUICK FACTS

- Box quantity: 1
- Single Use
- Not made with natural rubber latex or DEHP
- Sterility: Non-Sterile
- Shelf Life
 - EndoMAXX: 5 years
 - ALIMAXX-ES: 3 years
- FDA Class II medical device
 - EndoMAXX:
 - 510(k) number: K111611
 - <u>https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfP</u> <u>MN/pmn.cfm?ID=K111611</u>
 - ALIMAXX-ES:
 - 510(K) number: K060239
 - https://www.accessdata.fda.gov/cdrh_docs/pdf6/ K060239.pdf

CODING*

Healthcare Common Procedure Code(s) (HCPCS)

C1874 Stent, coated/coated, with delivery system

Common Procedure Terminology (CPT) Code(s)

- 43212 Esophagoscopy, flexible, transoral; with placement of endoscopic stent (includes pre- and post-dilation and guide wire passage, when performed)
- 43266 Esophagogastroduodenoscopy, flexible, transoral; with placement of endoscopic stent (includes pre- and post-dilation and guide wire passage, when performed)

International Classification of Diseases (ICD) Code(s)

- ODH50DZ Insertion of Intraluminal Device into Esophagus, Open Approach
- ODH50UZ Insertion of Feeding Device into Esophagus, Open Approach
- ODH53DZ Insertion of Intraluminal Device into Esophagus, Percutaneous Approach
- ODH53UZ Insertion of Feeding Device into Esophagus, Percutaneous Approach
- ODH54DZ Insertion of Intraluminal Device into Esophagus, Percutaneous Endoscopic Approach
- ODH54UZ Insertion of Feeding Device into Esophagus, Percutaneous Endoscopic Approach
- ODH57DZ Insertion of Intraluminal Device into Esophagus, Via Natural or Artificial Opening
- ODH57UZ Insertion of Feeding Device into Esophagus, Via Natural or Artificial Opening

- ODH58DZ Insertion of Intraluminal Device into Esophagus, Via Natural or Artificial Opening Endoscopic
- ODH58UZ Insertion of Feeding Device into Esophagus, Via Natural or Artificial Opening Endoscopic

Medicare Severity Diagnosis Related Groups (MSDRG)

- DRG 374 Digestive Malignancy with MCC
- DRG 375 Digestive Malignancy with CC
- DRG 376 Digestive Malignancy without CCC/MCC
- DRG 368 Major Esophageal Disorders with MCC
- DRG 369 Major Esophageal Disorders with CC
- DRG 370 Major Esophageal Disorders without CC/MCC

United Nations Standard Products and Services Code (UNSPSC)

42295906 Esophageal stents

GLOBAL TRADE ITEM NUMBER (GTIN)

ALIMAXX-ES	
80129-201	00884450030639
80129-202	00884450030646
80129-203	00884450030653
80129-204	00884450030660
80129-205	00884450030677
80129-206	00884450030684
80129-207	00884450033500
80129-208	00884450038543
80129-209	00884450038550
80129-210	00884450033517
80129-211	00884450038567
80129-212	00884450038574
80129-213	00884450033524
80129-214	00884450038581
80129-215	00884450038598

ENDOMAXX	
MAXX-197	00884450093108
MAXX-1910	00884450093047
MAXX-1912	00884450093061
MAXX-1915	00884450093085
MAXX-237	00884450147610
MAXX-2310	00884450147627
MAXX-2312	00884450147634
MAXX-2315	00884450147641

Esophageal Stents

ENDOMAXX

Merit Medical Endotek		Boston Scientific Wallflex		Cook Evoloution		
SIZE	SKU	Stent Type	SKU Stent Type		SKU	Stent Type
19X70	MAXX-197	Fully-Covered	Size Not Offered		EVO-FC-18-23-8-E	Fully-Covered
19X100	MAXX-1910	Fully-Covered	M00516700	Fully-Covered	EVO-FC-18-23-10-E	Fully-Covered
19X120	MAXX-1912	Fully-Covered	M00516710	Fully-Covered	EVO-FC-18-23-12-E	Fully-Covered
19X150	MAXX-1915	Fully-Covered	M00516720 Fully-Covered Size Not Offered		Size Not Offered	
23X70	MAXX-237	Fully-Covered	Size Not Offered		EVO-FC-20-25-8-E	Fully-Covered
23X100	MAXX-2310	Fully-Covered	M00516730	Fully-Covered	EVO-FC-20-25-10-E	Fully-Covered
23X120	MAXX-2312	Fully-Covered	M00516740	Fully-Covered	EVO-FC-20-25-12-E	Fully-Covered
23X150	MAXX-2315	Fully-Covered	M00516750	Fully-Covered	Size Not Offered	

Merit Medical Endotek		Olympus Hanarostent		Taewoong Niti-S		
SIZE	SKU	Stent Type	SKU	Stent Type	SKU	Stent Type
19X70	MAXX-197	Fully-Covered	HES-18-080-070	Fully-Covered	ES1808F	Fully-Covered
19X100	MAXX-1910	Fully-Covered	HES-18-100-070	Fully-Covered	ES1810F	Fully-Covered
19X120	MAXX-1912	Fully-Covered	HES-18-120-070	Fully-Covered	ES1812	Fully-Covered
19X150	MAXX-1915	Fully-Covered	HES-18-150-070	Fully-Covered	ES1815F	Fully-Covered
23X70	MAXX-237	Fully-Covered	HES-22-080-070	Fully-Covered	ES2008F	Fully-Covered
23X100	MAXX-2310	Fully-Covered	HES-22-100-070	Fully-Covered	ES2010F	Fully-Covered
23X120	MAXX-2312	Fully-Covered	HES-22-120-070	Fully-Covered	ES2012F	Fully-Covered
23X150	MAXX-2315	Fully-Covered	HES-22-150-070	Fully-Covered	ES2015F	Fully-Covered

Merit Medical Endotek			Thoracent Bonastent		
SIZE	ZE SKU Stent Type		SKU	Stent Type	
19X70	MAXX-197	Fully-Covered	BER-1808	Fully-Covered	
19X100	MAXX-1910	Fully-Covered	BER-1810	Fully-Covered	
19X120	MAXX-1912	Fully-Covered	BER-18120	Fully-Covered	
19X150	MAXX-1915	Fully-Covered	BER-1815	Fully-Covered	
23X70	MAXX-237	Fully-Covered	Size Not Offered		
23X100	MAXX-2310	Fully-Covered	Size Not Offered		
23X120	MAXX-2312	Fully-Covered	Size Not Offered		
23X150	MAXX-2315	Fully-Covered	Size Not Offered		

Esophageal Stents

ALIMAXX-ES

Merit Medical Endotek		Cook Evoloution			Taewoong Niti-S			
SIZE	SKU	Stent Type	SKU	Expansion Technique	Stent Type	ѕки	Stent Type	
12X70	80129-207	Fully-Covered	Size Not Offered			Size Not Offered		
12X100	80129-208	Fully-Covered	Size Not Offered			Size Not Offered		
12X120	80129-209	Fully-Covered	Size Not Offered			Size Not Offered		
14X70	80129-210	Fully-Covered	Size Not Offered	Size Not Offered Size Not Offered				
14X100	80129-211	Fully-Covered	Size Not Offered	Size Not Offered Size Not Offered				
14X120	80129-212	Fully-Covered	Size Not Offered			Size Not Offered		
16X70	80129-213	Fully-Covered	Size Not Offered			Size Not Offered		
16X100	80129-214	Fully-Covered	Size Not Offered	Size Not Offered Size Not Offere				
16X120	80129-215	Fully-Covered	Size Not Offered	Size Not Offered				
18X70	80129-201	Fully-Covered	EVO-FC-18-23-8-E	Self-Expanding	Fully-Covered	ES1808F	Fully-Covered	
18X100	80129-202	Fully-Covered	EVO-FC-18-23-10-E	Self-Expanding	Fully-Covered	ES1810F	Fully-Covered	
18X120	80129-203	Fully-Covered	EVO-FC-18-23-12-E	Self-Expanding	Fully-Covered	ES1812	Fully-Covered	
22X70	80129-204	Fully-Covered	EVO-FC-20-25-8-E	Self-Expanding	Fully-Covered	ES2008F	Fully-Covered	
22X100	80129-205	Fully-Covered	EVO-FC-20-25-10-E	Self-Expanding	Fully-Covered	ES2010F	Fully-Covered	
22X120	80129-206	Fully-Covered	EVO-FC-20-25-12-E	Self-Expanding	Fully-Covered	ES2012F	Fully-Covered	

Merit Medical Endotek		Olympus Hanarostent		Thoracent Bonastent		
SIZE	SKU	Stent Type	SKU Stent Type		SKU	Stent Type
12X70	80129-207	Fully-Covered	Size Not Offered		Size Not Offered	
12X100	80129-208	Fully-Covered	Size Not Offered		Size Not Offered	
12X120	80129-209	Fully-Covered	Size Not Offered		Size Not Offered	
14X70	80129-210	Fully-Covered	Size Not Offered		Size Not Offered	
14X100	80129-211	Fully-Covered	Size Not Offered		Size Not Offered	
14X120	80129-212	Fully-Covered	Size Not Offered		Size Not Offered	
16X70	80129-213	Fully-Covered	Size Not Offered		Size Not Offered	
16X100	80129-214	Fully-Covered	Size Not Offered		Size Not Offered	
16X120	80129-215	Fully-Covered	Size Not Offered		Size Not Offered	
18X70	80129-201	Fully-Covered	HES-18-080-070	Fully-Covered	BER-1808	Fully-Covered
18X100	80129-202	Fully-Covered	HES-18-100-070	Fully-Covered	BER-1810	Fully-Covered
18X120	80129-203	Fully-Covered	HES-18-120-070	Fully-Covered	BER-18120	Fully-Covered
22X70	80129-204	Fully-Covered	HES-22-080-070	Fully-Covered	Size Not Offered	
22X100	80129-205	Fully-Covered	HES-22-100-070 Fully-Covered Size Not Offered			
22X120	80129-206	Fully-Covered	HES-22-120-070	Fully-Covered	-Covered Size Not Offered	

Merit gathers reimbursement information from third-party sources and presents this information for illustrative purposes only. This information does not constitute reimbursement or legal advice and does not guarantee that this information is accurate, complete, without errors, or that use of any of the codes provided will ensure coverage or payment at any particular level. Medicare may implement policies differently in various parts of the country. Physicians and hospitals should confirm with a particular payor or coding authority, such as the American Medical Association or medical specially society, which codes or combinations of codes are appropriate for a particular procedure or combination of procedures. Reimbursement for a product or procedure can be different depending upon the setting in which the product is used. Coverage and payment policies also change over time and Merit assumes no obligation to update the information provided herein.

* CPT ©2018 American Medical Association (AMA). All rights reserved. CPT® is a registered trademark of the AMA. Applicable FARS/DFARS restrictions apply to government use. Fee schedules, relative value units, conversion factors and/or related components are not assigned by the AMA, are not part of the CPT, and the AMA is not recommending their use. The AMA does not directly or indirectly practice medicine or dispense medical services. The AMA assumes no liability for data contained or not contained herein.

