MEDORAH MEDITEK®

Improving Lives

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MEDORAH MEDITEK PVT. LTD.

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Javastent - SEMS

MEDORAH® BITE BLOCK

Reference No.	Discription
1948	Adult Bite Block with Strap
1938	Paediatric Bite Block with Strap

MEDORAH®

BIOPSY FORCEPS

MEDORAH® Single-Use Biopsy Forceps provide superior tissue sampling performance to meet various clinical requirements. The powerful Stainless Steel jaw configuration provides exceptional sample handling and sample retention for accurate and precise diagnosis.

Key Features:

- Single use and sterile device designed to eliminate risk of cross contamination
- High quality Stainless Steel and sharpened jaws configuration ensure superior tissue sample retrieval performance even from challenging locations
- Jaws design engineered for precision closure to allow superior, clean biting performance
- Optimized balance of columnar strength and flexibility provide enhanced passability through tortuous anatomies
- Smoothened outer surface assist in the insertion and withdrawal of forceps by effectively decreasing the friction between the working channel to enhance procedural safety

Model Name	Reference No.	Length (cm)	O.D. (mm)	Min Working Channel (mm)
Oval Cup Fenestrated	1218	120	1.8	2
	1224	120	2.4	2.8
	1216	160	2.4	2.8
	1223	230	2.4	2.8
Oval Cup Fenestrated with Spike	1324	120	2.4	2.8
	1316	160	2.4	2.8
	1323	230	2.4	2.8

MEDORAH®

FOREIGN BODY GRASPING FORCEPS

Medorah offers a range of single-use, disposable Foreign Body retrieval devices to suit various clinician's requirements. The models available include a variety of jaw shapes that are available in two working lengths.

Key Features:

- Ergonomically Shaped Handle to enhance procedure efficiency and safety
- Single use and sterile device designed to eliminate reprocessing and risk of cross contamination
- Hybrid jaw configuration that combines alligator and rat tooth capabilities in one device for a firm gripping ability
- Precise targeting and easy positioning enhanced through the rotation function of the device

Model Name	Reference No.	Catheter length (cm)	O.D. (mm)
Rat tooth	2116	160	2.4
	2123	230	2.4
Alligator	2316	160	2.4
	2323	230	2.4
Rat tooth +Alligator (Hybrid)	2328	230	2.4

FORENET®

Foreign Body Retrieval Net

Used for endoscopic removal of foreign bodies from the Gastrointestinal tract/ Respiratory tract.

- Single-use disposable device avoids risk of cross-contamination
- Strong nylon material used for net provides strength and durability throughout the procedure
- Reliable design opening of net to full capacity to effectively grasp tissue, foreign body or food bolus
- Continued visibility throughout the net

Reference No.	Sheath Diameter (mm)	Length (cm)	Approximate Net Size (mm)	Minimum Working Channel (mm)
2336	2.5	230	30 x 60	2.8
2346	2.5	230	40 x 65	2.8
2318	1.8	160	30 x 60	2.0
2325	1.8	120	25 x 55	2.0

MEDORAH®
MULTI-BAND LIGATOR

Used for endoscopic ligation of esophageal varices at or above gastroesophageal junction. Supplied non-sterile and are intended only for single use.

- Designed to provide excellent visibility
- Clear band signals designed to alert the operator when only one band remains to be deployed
- Double string deployment for efficient tissue capture, band placement and retention

Description	Reference No.	Minimum Working Channel (mm)	Scope O.D. (mm)	No. of Bands
Multiple Band-Ligator Kit (Ligating Unit and Handle)	8601	2.8	9.5-11.0	6
Multiple Band Ligator	8602	2.8	9.5-11.0	6
Band Ligator Handle	8608	2.8	-	-

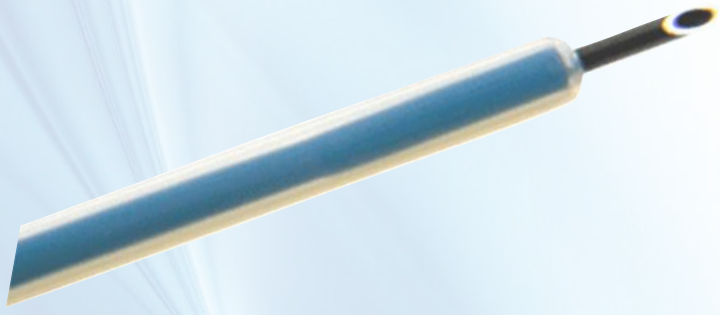
MEDORAH®
SCLEROTHERAPY NEEDLE

MEDORAH® Sclerotherapy needle is intended to be used for the endoscopic injection of sclerotherapy agents and dyes into esophageal or colonic varices. It is also indicated to inject saline to aid in endoscopic mucosal resection (EMR) and polypectomy procedures.

Key Features:

- Ergonomically designed handle with thumb actuated needle extension mechanism allows smooth needle advancement and retraction
- Bevelled needle enhances ease of injection
- Inner and outer catheters lock together to secure the needle in place; No accidental piercing
- Clear, transparent outer catheter sheath allows visualisation of needle advancement

Reference No.	Catheter Length	Catheter OD	Needle Size
4212	200	2.3 mm	0.82 mm (21 G)
4218	180	2.3 mm	0.82 mm (21 G)
4232	200	2.3 mm	0.64 mm (23 G)
4238	180	2.3 mm	0.64 mm (23 G)
4321	230	2.3 mm	0.82 mm (21 G)
4323	230	2.3 mm	0.64 mm (23 G)



MEDORAH®
BOUGIE DILATOR

MEDORAH® Bougie Dilator is used to dilate strictures of the gastrointestinal tract, including strictures of the esophagus.

- Various bougie sizes to accomodate different requirements
- Equipped with radiopaque marks on each bougie for X-ray visualization

Model Name	Dilator Length (cm)	Set	Dilator Diameter (mm)
Bougie Dilator	85	6 Dilator	5, 7, 9, 11, 13, 15
		16 Dilator	5-20

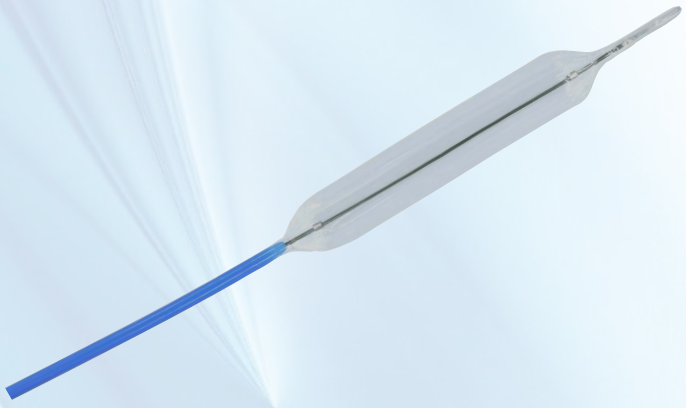
MEDORAH®
WIRE GUIDED MULTI-STAGE BALLOON DILATOR

MEDORAH® Wire-Guided Multi-Stage Balloon Dilator is intended to endoscopically dilate strictures of the gastrointestinal tract including the esophagus, colon, duodenum, and pylorus.

Key Features:

- Designed to produce three distinct diameters at three different pressures
- Softer atraumatic tip allows efficient navigation within tortuous strictures while protecting sensitive anatomy
- Ultra-clear, transparent balloon material and rounded shoulders enable excellent stricture visualization while dilatation
- Radiopaque marker bands positioned at shoulders allow precise dilation location
- Rapid balloon deflation for easy removal from the scope

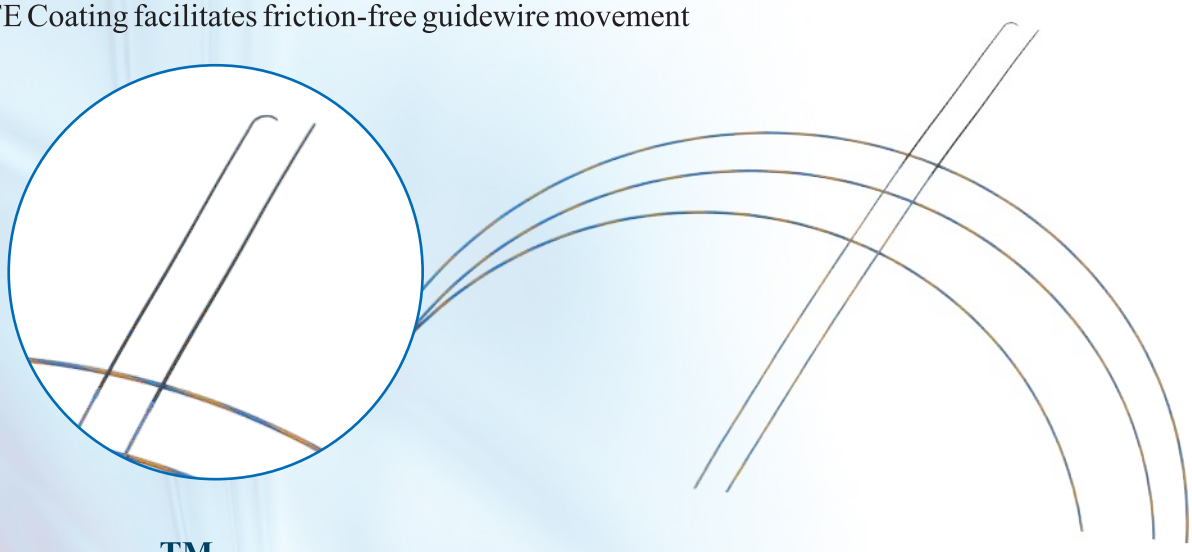
Reference No.	Balloon Diameter (mm)	Balloon length (mm)	Catheter (Fr)	Catheter Length (mm)
3551	6-7-8	55	7	2300
3552	8-9-10	55	7	2300
3553	10-11-12	55	7	2300
3554	12-13.5-15	55	7	2300
3555	15-16.5-18	55	7	2300
3556	18-19-20	55	7	2300



JAQUAR™ ERCP Guidewire

JAQUAR- High performance Guidewire that facilitates Biliary Cannulations and negotiation of difficult anatomies during ERCP procedure

- **JAQUAR**- Orange/Blue Pattern enhances endoscopic visualization
- Kink Resistant core offers excellent maneuverability and pushability
- 5cm Hydrophilic Distal Tip provides smooth navigation
- Radio Opaque Tip provides better control and access
- PTFE Coating facilitates friction-free guidewire movement



JAQUAR™ SLIM

- JAQUAR SLIM- Black/White Pattern provides better trackability and visualization
- Kink Resistant & Thick Core offers excellent maneuverability through tight strictures
- 5cm Hydrophilic Distal Tip provides smooth navigation
- Radio Opaque Tip provides better control and access
- PTFE Coating facilitates friction-free guidewire movement

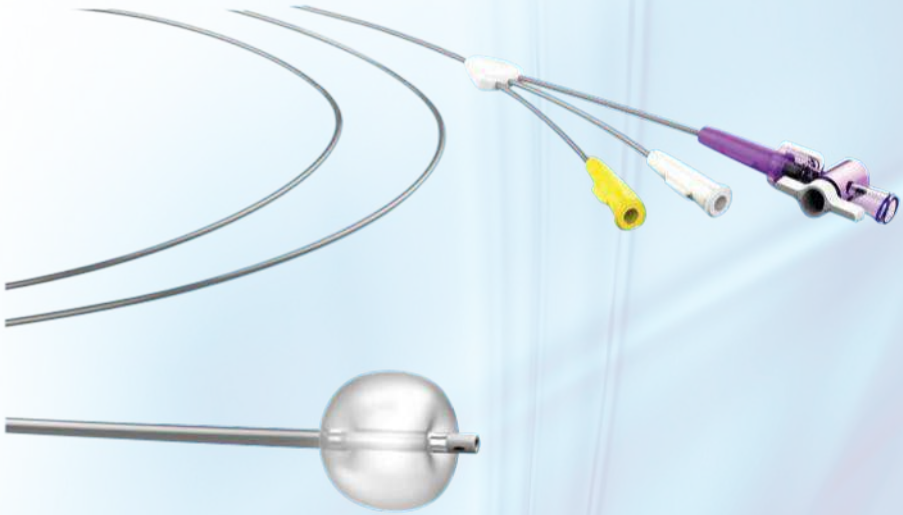
Model Name	Reference No.	Tip Type	Diameter (inch)	Working Length (cm)
JAQUAR	5250	Straight	.025	450
	5350	Straight	.035	450
	5351	Angle	.035	450
JAQUAR Slim	5258	Straight	.025	450
	5259	Angle	.025	450

CAPTOR®

Triple Lumen Stone Extraction Balloon

CAPTOR® Triple Lumen Stone Extraction Balloon possesses exceptional balloon durability with efficient stone extraction capabilities. The Apple shape of the Captor Stone Retrieval Balloon is designed to facilitate efficient stone removal. Each of the three balloon sizes can be inflated to different diameters to accommodate in anatomical conditions.

- Triple lumen design incorporating lumens for guidewire, contrast injection and inflation.
- Available in three different sizes to accommodate in various patient anatomical needs.
- Radiopaque markers on both ends of balloon enhance fluoroscopic visualization.
- Unique tapered, atraumatic catheter design facilitates easy insertion and positioning into the papilla.
- High-quality latex provides excellent balloon durability resistant to breakage



- Three clearly marked pre-measured syringes enable precise and reliable inflation of each balloon.

Reference No.	Balloon Inflated O.D. (mm)	Catheter O.D. (Fr)	Minimum Working Channel (mm)	Catheter Length (cm)
7301	9	7	2.8	200cm
7302	13	7	2.8	200cm
7303	16	7	2.8	200cm
7304	9-12-15	7	2.8	200cm
7305	12-15-18	7	2.8	200cm
7306	15-18-21	7	2.8	200cm

MEDORAH®
PLASTIC STENTS

BILIARY STENTS

MEDORAH® Double Pigtail Biliary Stent

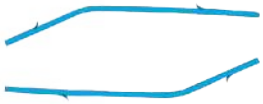
When performance is crucial, choose the **MEDORAH®** Biliary Stent. The double pigtail design reduces migration whilst multiple side holes on the pigtail facilitate effective duct drainage.

- Double Pigtail design minimizes migration
- Tapered tip facilitates smooth cannulation through tortuous anatomies
- Optimal combination of flexibility and resistance to occlusion
- Radiopaque material enhances fluoroscopic visualization for effective positioning

DOUBLE PIGTAIL				
	5 Fr	**7 Fr**	**8.5 Fr**	**10 Fr**
3cm	9769	9779	9789	9799
5cm	9768	9778	9788	9798
7cm	9717	9721	9725	9729
10cm	9718	9722	9726	9730
12cm	9719	9723	9727	9731
15cm	9720	9724	9728	9732

MEDORAH® Amsterdam Type Biliary Stent

The duodenal curve of the **MEDORAH®** Biliary Stent facilitates effective introduction and positioning of the stent in the bile duct.



- Proximal and distal flaps minimize stent migration
- Tapered tip facilitates smooth cannulation through tortuous anatomies
- Configures to the bile duct anatomy due to its curved shape
- Radiopaque material enhances fluoroscopic visualization for effective positioning

AMSTERDAM				
	5 Fr	**7 Fr**	**8.5 Fr**	**10 Fr**
7cm	9701	9705	9709	9713
10cm	9702	9706	9710	9714
12cm	9703	9707	9711	9715
15cm	9704	9708	9712	9716

MEDORAH® Straight Type Biliary Stent

The Straight type plastic Biliary Stent enables smooth drainage of obstructed bile ducts and adapts perfectly within the patient's lumen.

- Fluoroscopic visibility is enhanced with the radiopaque material
- Tapered tip facilitates smooth cannulation through tortuous anatomies
- Proximal and distal flaps minimize stent migration

STRAIGHT				
	5 Fr	**7 Fr**	**8.5 Fr**	**10 Fr**
7cm	9749	9753	9757	9761
10cm	9750	9754	9758	9762
12cm	9751	9755	9759	9763
15cm	9752	9756	9760	9764

MEDORAH® Standard Type Biliary Stent

The standard, C-shaped curve of the Biliary Stent enables smooth introduction and positioning capabilities of the stent in the bile duct.

- Fluoroscopic visibility is enhanced with the radiopaque material
- Configures to bile duct anatomy due to its curved shape
- Tapered tip facilitates smooth cannulation through tortuous anatomies
- Proximal and distal flaps minimize stent migration

STANDARD				
	5 Fr	**7 Fr**	**8.5 Fr**	**10 Fr**
5cm	9802	9807	9812	9817
7cm	9803	9808	9813	9818
10cm	9804	9809	9814	9819
12cm	9805	9810	9815	9820
15cm	9806	9811	9816	9821

***** MEDORAH® Standard Type Biliary Stent is also available in Teflon.***

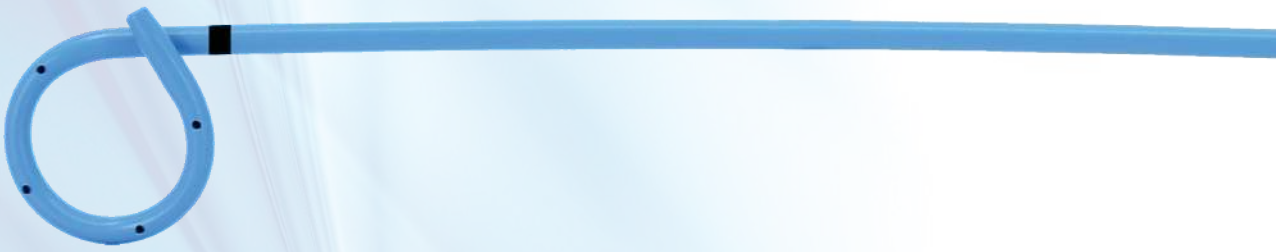
BILIARY TEFLON				
	5 Fr	**7 Fr**	**8.5 Fr**	**10 Fr**
5cm	9601	9606	9611	9616
7cm	9602	9607	9612	9617
10cm	9603	9608	9613	9618
12cm	9604	9609	9614	9619
15cm	9605	9610	9615	9620

MEDORAH® Single-Pigtail Type Biliary Stent

MEDORAH® Single Pigtail Stent is made of flexible yet strong material. The stent allows effective drainage through the duct and conforms well to the anatomy.

- Tapered tip eases entrance and smooth cannulation into the duct
- Pigtail design minimizes stent migration
- Accurate positioning is enhanced with the use of radiopaque material

SINGLE PIGTAIL				
	5 Fr	**7 Fr**	**8.5 Fr**	**10 Fr**
3 cm	9771	9781	9791	9801
5cm	9770	9780	9790	9800
7cm	9733	9737	9741	9745
10cm	9734	9738	9742	9746
12cm	9735	9739	9743	9747
15cm	9736	9740	9744	9748



PANCREATIC STENTS

MEDORAH® Single Pigtail Type Pancreatic Stent

MEDORAH® Pancreatic Stents are designed to meet specific needs and the pigtail with flap stent design aids in positioning the stent appropriately in the pancreatic duct.

- Duodenal pigtail and flap design minimize stent migration
- Side holes on the pigtail enhance effective duct drainage
- Tapered tip facilitates smooth cannulation through tortuous anatomies
- Fluoroscopic visibility is enhanced by radiopaque material

SINGLE PIGTAIL				
	5 Fr	**7 Fr**	**8.5 Fr**	**10 Fr**
3cm	9553	9560	9567	9574
5cm	9554	9561	9568	9575
7cm	9555	9562	9569	9576
9cm	9556	9563	9570	9577
10cm	9557	9564	9571	9578
12cm	9558	9565	9572	9579
15cm	9559	9566	9573	9580

MEDORAH® Standard Pancreatic Stent

MEDORAH® Standard Pancreatic Stent is made of a strong flexible material that gently adapts to the duct anatomy.

- Fluoroscopic visibility is enhanced by radiopaque material
- Tapered tip facilitates smooth cannulation through tortuous anatomies
- Adapts to the duct anatomy facilitated due to its standard curved shape
- Flaps design minimize stent migration

MEDORAH® HEMOCLIP

Compatible with endoscope, the device is indicated for clip placement within the gastrointestinal tract for the purpose of endoscopic marking, hemostasis, and for closure and anchoring of jejunal feeding tubes.

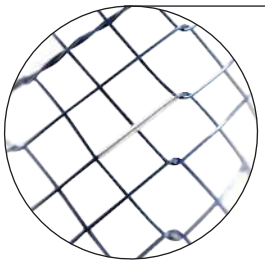
- Wide opening, rotatable clips design facilitating precise grasping of tissue
- Ability to open, close and reopen enables accurate positioning prior to deployment
- Ergonomically shaped handle and atraumatic tip design eliminate risk for any endoscope damage during releasing of clips
- Sheath design and increased strength allows smooth insertion and handling of the device
- Available in various opening jaw spans to accommodate different clinical needs
- Ready to use, pre-loaded clips essential in cases of emergency bleeding

Description	Reference No.	Clip Opening (mm)	Minimum Working Channel (mm)	Working Length (cm)
Medorah® Reusable Clipping Device	8001	N/A	2.8	230
Medorah® Disposable Clip Cartridge	8010	13	N/A	230
Medorah® Hemoclips with Rotating Wheel	8111	11	2.8	230
	8113	13	2.8	230
	8116	16	2.8	230
Medorah® Hemoclips without Rotating Wheel	8161	11	2.8	160
	8211	11	2.8	230
	8213	13	2.8	230
	8216	16	2.8	230

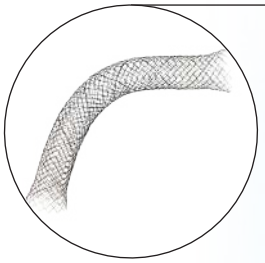
JAVASTENT®

SELF EXPANDABLE METAL STENT

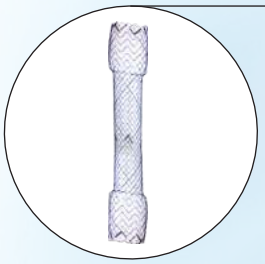
HOOK AND CROSS WIRE STRUCTURE

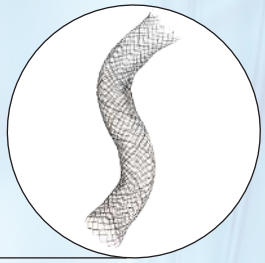


FLEXIBILITY FOR CONFORMANCE WITHIN ANATOMY



FLOUOROSCOPIC VISUALISATION





OPTIMUM RADIAL AND AXIAL FORCE

ACCURATE POSITIONING

- Esophageal Stent (Fully Covered, Partially Covered, and Flare-type)
- Biliary Stent (Covered and Uncovered)
- Duodenal/Pyloric Stent (Covered and Uncovered)
- Colorectal Stent (Covered and Uncovered)
- Tracheal/Bronchial Stent

JAVASTENT® ESOPHAGEAL STENT

JAVASTENT® Esophageal Stent intends to deliver luminal patency through optimal strength and flexibility to support clinician needs while providing optimized patient care. Available in fully and partially covered in a variety of lengths, diameters and designs.

- **Tissue In-Growth Prevention**
  Silicone coating extends throughout the stent to prevent tissue ingrowth and food bolus impaction as well as to enhance treatment of malignant esophageal fistulas
- **Migration Resistance**
  Flanged stent ends secure stent within the esophageal lumen
- **Removability & Adjustability**
  The Retrieval Lasso facilitates repositioning during the stent placement procedure
- **Stricture Resolution**
  Optimum Radial Force and minimal axial force allow Javastent Esophageal Stent to adapt itself within the esophagus. Hook and cross structure allow gradual stent expansion (within 48 hours)
- **Accurate Stent Placement**
  Recapturing and Repositioning of the stent is possible up to approximately 75% of deployment

JAVASTENT® ESOPHAGEAL COATED TYPE

Coding: J- JAVASTENT / E- ESOPHAGEAL / C- COATED

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (mm)	Length (mm)
JEC-081807	18	80	6	700
JEC-101807	18	100	6	700
JEC-121807	18	120	6	700
JEC-141807	18	140	6	700
JEC-161807	18	160	6	700
JEC-181807	18	180	6	700
JEC-082007	20	80	6	700
JEC-102007	20	100	6	700
JEC-122007	20	120	6	700
JEC-142007	20	140	6	700
JEC-162007	20	160	6	700
JEC-182007	20	180	6	700

JAVASTENT® BILIARY STENT

JAVASTENT® Biliary, JAVASTENT® Biliary Covered and JAVASTENT® Biliary with Lasso are intended to drain the obstructed bile duct in case of strictures caused by malignant / benign tumours.

- **Flexibility**
  High degree of flexibility to conform to bile duct, regardless of the bile duct shape
- **Tissue-friendly smooth, rounded edges**
  Rounded ends reduce risk of tissue trauma and prevent any damage to the bile duct and duodenal wall
- **Migration Resistance**
  Optimal radial force and axial force provide resistance to recoil and maximum coverage of the bile duct. Closed cell construction for exceptional radial support and enhanced wall apposition to the bile duct.
- **Tissue In-Growth Prevention**
  Closed cell construction and silicone covering designed to resist tissue in-growth.
- **Superior Deployment Performance, Navigation and Trackability**
  Braided coaxial system designed for easy placement of stent at targeted position. Excellent navigation into the papilla of Vater assures exceptional maneuverability and trackability inside the bile duct.
- **Accurate Stent Placement**
  Biliary stent features 9 radiopaque platinum markers enabling fluoroscopic visualization of the stent. Green marker located at proximal end of biliary stent confirms stent end position during deployment procedure. Radiopaque markers incorporated at the sheath to facilitate accurate stent positioning. Recapturing and Repositioning of the stent is possible up to approximately 80% of deployment.

JAVASTENT® Biliary Uncovered

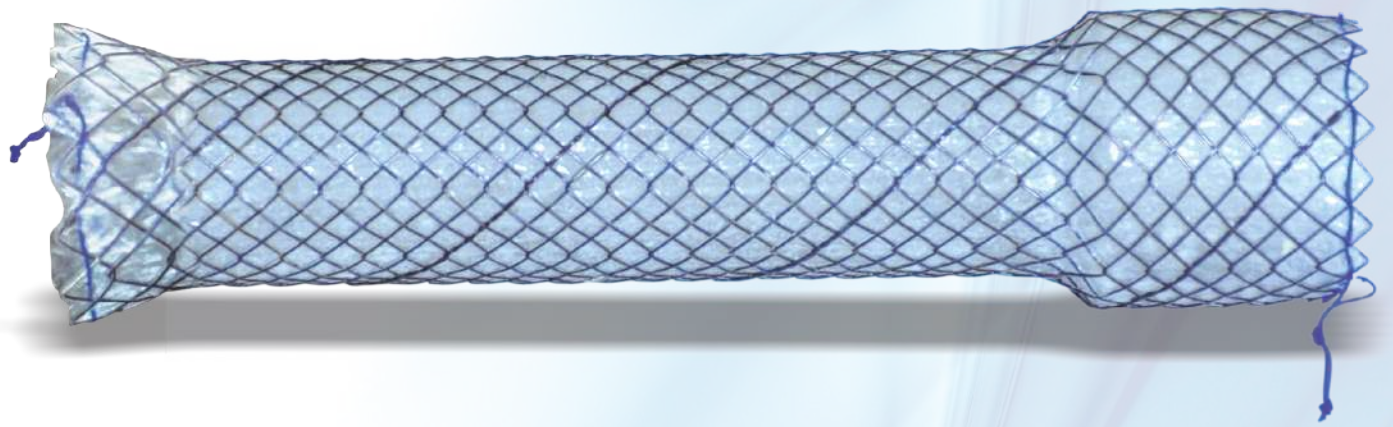
Coding: J- JAVASTENT / B- BILIARY / U- UNCOATED

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Length (mm)
JBU-060806	8	60	7	600
JBU-080806	8	80	7	600
JBU-100806	8	100	7	600
JBU-120806	8	120	7	600
JBU-060818	8	60	7	1800
JBU-080818	8	80	7	1800
JBU-100818	8	100	7	1800
JBU-061006	10	60	7	600
JBU-081006	10	80	7	600
JBU-101006	10	100	7	600
JBU-121006	10	120	7	600
JBU-061018	10	60	7	1800
JBU-081018	10	80	7	1800
JBU-101018	10	100	7	1800

JAVASTENT® Esophageal Covered Flare type

Coding: J- JAVASTENT / E- ESOPHAGEAL / F-Flare type

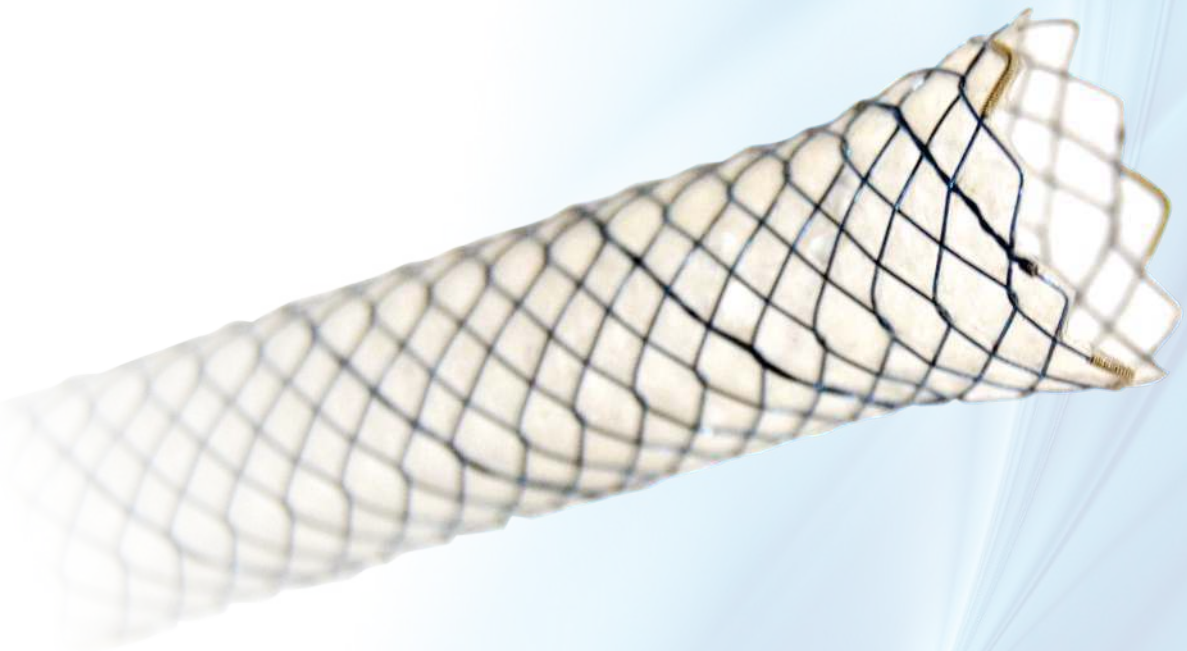
Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (mm)	Length (mm)
JEF -091807	18	90	6	700
JEF -101807	18	100	6	700
JEF -111807	18	110	6	700
JEF -121807	18	120	6	700
JEF -131807	18	130	6	700
JEF -141807	18	140	6	700
JEF -151807	18	150	6	700



JAVASTENT® Biliary Covered

Coding: J- JAVASTENT / B- BILIARY / C- COATED

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Length (mm)
JBC-060806	8	60	8	600
JBC-080806	8	80	8	600
JBC-100806	8	100	8	600
JBC-120806	8	120	8	600
JBC-060818	8	60	8	1800
JBC-080818	8	80	8	1800
JBC-100818	8	100	8	1800
JBC-061006	10	60	8	600
JBC-081006	10	80	8	600
JBC-101006	10	100	8	600
JBC-121006	10	120	8	600
JBC-061018	10	60	8	1800
JBC-081018	10	80	8	1800
JBC-101018	10	100	8	1800



JAVASTENT® Biliary with lasso

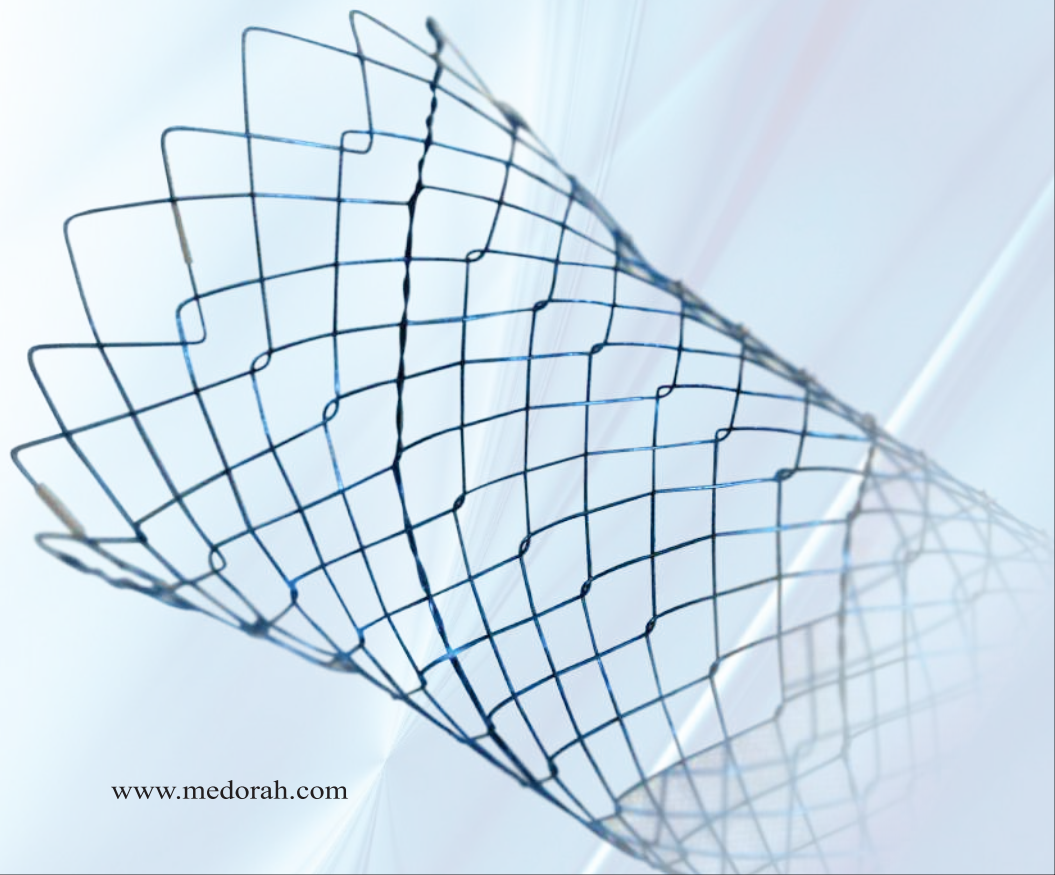
Coding: J- JAVASTENT / B- BILIARY / L- LASSO

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	**Length** (mm)	**Diameter** (Fr)	**Length** (mm)
JBL-060818	8	60	8	1800
JBL-080818	8	80	8	1800
JBL-100818	8	100	8	1800
JBL-061018	10	60	8	1800
JBL-081018	10	80	8	1800
JBL-101018	10	100	8	1800

JAVASTENT® DUODENAL/PYLORIC STENT

JAVASTENT® Duodenal/Pyloric Stent is indicated for use in the palliative treatment of the gastroduodenal obstruction caused by malignant neoplasms.

- **Flexibility**
  High degree of flexibility to conform to anatomy
- **Tissue-friendly smooth, rounded edges**
  Rounded ends reduce risk of tissue trauma and prevent perforation
- **Tissue in-growth prevention**
  Closed cell construction and silicone covering designed to resist tissue in-growth.
- **Migration Resistance**
  Optimal radial force and axial force combination offer superior stent adaption to the anatomy with very little resistance to recoil, while maintaining lumen patency.
- **Superior Deployment Performance, Navigation and Trackability**
  Braided coaxial system designed for easy placement of stent at targeted position. Tapered tip provides exceptional system passability, trackability and maneuverability even through tortuous anatomies.
- **Accurate Stent Placement**
  Duodenal/Pyloric stent features 12 radiopaque Platinum markers enabling fluoroscopic visualization of the stent.
  Green marker located at proximal end of the stent confirms stent end position during deployment procedure.
  Radiopaque markers incorporated at the sheath to facilitate accurate stent positioning.
  Recapturing and Repositioning of the stent is possible up to approximately 75% of deployment.



JAVASTENT® Duodenal/Pyloric (Uncovered)

Coding: J- JAVASTENT / P- PYLORIC / U- UNCOATED

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Length (mm)
JPU-061818	18	60	10	1800
JPU-081818	18	80	10	1800
JPU-101818	18	100	10	1800
JPU-121818	18	120	10	1800
JPU-141818	18	140	10	1800
JPU-161818	18	160	10	1800
JPU-061823	18	60	10	2300
JPU-081823	18	80	10	2300
JPU-101823	18	100	10	2300
JPU-121823	18	120	10	2300
JPU-141823	18	140	10	2300
JPU-161823	18	160	10	2300
JPU-062018	20	60	10	1800
JPU-082018	20	80	10	1800
JPU-102018	20	100	10	1800
JPU-122018	20	120	10	1800
JPU-142018	20	140	10	1800
JPU-162018	20	160	10	1800
JPU-062023	20	60	10	2300
JPU-082023	20	80	10	2300
JPU-102023	20	100	10	2300
JPU-122023	20	120	10	2300
JPU-142023	20	140	10	2300
JPU-162023	20	160	10	2300
JPU-062218	22	60	10	1800
JPU-082218	22	80	10	1800
JPU-102218	22	100	10	1800
JPU-122218	22	120	10	1800
JPU-142218	22	140	10	1800
JPU-162218	22	160	10	1800
JPU-062223	22	60	10	2300
JPU-082223	22	80	10	2300
JPU-102223	22	100	10	2300
JPU-122223	22	120	10	2300
JPU-142223	22	140	10	2300
JPU-162223	22	160	10	2300

JAVASTENT® Duodenal/Pyloric Covered

Coding: J- JAVASTENT / P-PYLORIC / C- COATED

Cat. No.	Diameter(mm)	Stent		Delivery Device	
		Length (mm)	Total Length (mm)	Diameter (Fr)	Length (mm)
JPC-061818	18	30	60	10	1800
JPC-081818	18	50	80	10	1800
JPC-101818	18	70	100	10	1800
JPC-121818	18	90	120	10	1800
JPC-141818	18	110	140	10	1800
JPC-161818	18	130	160	10	1800
JPC-061823	18	30	60	10	2300
JPC-081823	18	50	80	10	2300
JPC-101823	18	70	100	10	2300
JPC-121823	18	90	120	10	2300
JPC-141823	18	110	140	10	2300
JPC-161823	18	130	160	10	2300
JPC-062018	20	30	60	10	1800
JPC-082018	20	50	80	10	1800
JPC-102018	20	70	100	10	1800
JPC-122018	20	90	120	10	1800
JPC-142018	20	110	140	10	1800
JPC-162018	20	130	160	10	1800
JPC-062023	20	30	60	10	2300
JPC-082023	20	50	80	10	2300
JPC-102023	20	70	100	10	2300
JPC-122023	20	90	120	10	2300
JPC-142023	20	110	140	10	2300
JPC-162023	20	130	160	10	2300
JPC-062218	22	30	60	10	1800
JPC-082218	22	50	80	10	1800
JPC-102218	22	70	100	10	1800
JPC-122218	22	90	120	10	1800
JPC-142218	22	110	140	10	1800
JPC-162218	22	130	160	10	1800
JPC-062223	22	30	60	10	2300
JPC-082223	22	50	80	10	2300
JPC-102223	22	70	100	10	2300
JPC-122223	22	90	120	10	2300
JPC-142223	22	110	140	10	2300
JPC-162223	22	130	160	10	2300

JAVASTENT® COLONIC STENT

JAVASTENT® Colonic Stent is indicated to use for the palliation of patients with colonic obstruction caused by malignant neoplasm and to relieve large bowel obstruction prior to colectomy in patients with malignant strictures.

- **Flexibility**
  High degree of flexibility to conform to anatomy
- **Tissue-friendly smooth, rounded ends/edges**
  Rounded ends reduce risk of tissue trauma and prevent perforation
- **Migration Resistance**
  Optimal radial force and axial force combination offer superior stent adaption to the anatomy with very little resistance to recoil, while maintaining lumen patency.
- **Tissue in-growth prevention**
  Closed cell construction and silicone covering designed to resist tissue in-growth.
- **Superior Deployment Performance, Navigation and Trackability**
  Braided coaxial system designed for easy placement of stent at targeted position. Tapered tip provides exceptional system passability, trackability and maneuverability even through tortuous anatomies.
- **Accurate Stent Placement**
  JAVASTENT Colonic stent features 12 radiopaque Platinum markers enabling fluoroscopic visualization of the stent.
  Green, highly visible endoscopic and fluoroscopic marker located at proximal end of the stent defines stent end position to facilitate precise placement.
  Radiopaque markers incorporated at the sheath to facilitate accurate stent positioning.
  Recapturing and Repositioning of the stent is possible up to approximately 80% of deployment.

JAVASTENT® Colorectal (Uncovered)

Coding: J- JAVASTENT / C- COLORECTAL / U- UNCOATED

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Length (mm)
JCU-062014	20	60	10	1400
JCU-082014	20	80	10	1400
JCU-102014	20	100	10	1400
JCU-122014	20	120	10	1400
JCU-142014	20	140	10	1400
JCU-162014	20	160	10	1400
JCU-062023	20	60	10	2300
JCU-082023	20	80	10	2300
JCU-102023	20	100	10	2300
JCU-122023	20	120	10	2300
JCU-142023	20	140	10	2300
JCU-162023	20	160	10	2300
JCU-062214	22	60	10	1400

JAVASTENT® Colorectal (Uncovered)

Coding: J- JAVASTENT / C- COLORECTAL / U- UNCOATED

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Length (mm)
JCU-082214	22	80	10	1400
JCU-102214	22	100	10	1400
JCU-122214	22	120	10	1400
JCU-142214	22	140	10	1400
JCU-162214	22	160	10	1400
JCU-062223	22	60	10	2300
JCU-082223	22	80	10	2300
JCU-102223	22	100	10	2300
JCU-122223	22	120	10	2300
JCU-142223	22	140	10	2300
JCU-162223	22	160	10	2300
JCU-062414	24	60	10	1400
JCU-082414	24	80	10	1400
JCU-102414	24	100	10	1400
JCU-122414	24	120	10	1400
JCU-142414	24	140	10	1400
JCU-162414	24	160	10	1400
JCU-062423	24	60	10	2300
JCU-082423	24	80	10	2300
JCU-102423	24	100	10	2300
JCU-122423	24	120	10	2300
JCU-142423	24	140	10	2300
JCU-162423	24	160	10	2300
JCU-062614	26	60	12	1400
JCU-082614	26	80	12	1400
JCU-102614	26	100	12	1400
JCU-122614	26	120	12	1400
JCU-142614	26	140	12	1400
JCU-162614	26	160	12	1400
JCU-062623	26	60	12	2300
JCU-082623	26	80	12	2300
JCU-102623	26	100	12	2300
JCU-122623	26	120	12	2300
JCU-142623	26	140	12	2300
JCU-162623	26	160	12	2300

JAVASTENT® Colorectal Covered

Coding: J- JAVASTENT / C- COLORECTAL / C- COATED

Cat. No.	Stent			Delivery Device	
	Diameter (mm)	Cover Length (mm)	Length (mm)	Diameter (Fr)	Length (mm)
JCC-062014	20	30	60	10	1400
JCC-082014	20	50	80	10	1400
JCC-102014	20	70	100	10	1400
JCC-122014	20	90	120	10	1400
JCC-142014	20	110	140	10	1400
JCC-162014	20	130	160	10	1400
JCC-062023	20	30	60	10	2300
JCC-082023	20	50	80	10	2300
JCC-102023	20	70	100	10	2300
JCC-122023	20	90	120	10	2300
JCC-142023	20	110	140	10	2300
JCC-162023	20	130	160	10	2300
JCC-062214	22	30	60	10	1400
JCC-082214	22	50	80	10	1400
JCC-102214	22	70	100	10	1400
JCC-122214	22	90	120	10	1400
JCC-142214	22	110	140	10	1400
JCC-162214	22	130	160	10	1400
JCC-062223	22	30	60	10	2300
JCC-082223	22	50	80	10	2300
JCC-102223	22	70	100	10	2300
JCC-122223	22	90	120	10	2300
JCC-142223	22	110	140	10	2300
JCC-162223	22	130	160	10	2300
JCC-062414	24	30	60	12	1400
JCC-082414	24	50	80	12	1400
JCC-102414	24	70	100	12	1400
JCC-122414	24	90	120	12	1400
JCC-142414	24	110	140	12	1400
JCC-162414	24	130	160	12	1400
JCC-062423	24	30	60	12	2300
JCC-082423	24	50	80	12	2300
JCC-102423	24	70	100	12	2300
JCC-122423	24	90	120	12	2300
JCC-142423	24	110	140	12	2300

JAVASTENT® Colorectal Covered

Coding: J- JAVASTENT / C- COLORECTAL / C- COATED

Cat. No.	Stent			Delivery Device	
	Diameter (mm)	Cover Length (mm)	Length (mm)	Diameter (Fr)	Length (mm)
JCC-162423	24	130	160	12	2300
JCC-062614	26	30	60	12	1400
JCC-082614	26	50	80	12	1400
JCC-102614	26	70	100	12	1400
JCC-122614	26	90	120	12	1400
JCC-142614	26	110	140	12	1400
JCC-162614	26	130	160	12	1400
JCC-062623	26	30	60	12	2300
JCC-082623	26	50	80	12	2300
JCC-102623	26	70	100	12	2300
JCC-122623	26	90	120	12	2300
JCC-142623	26	110	140	12	2300
JCC-162623	26	130	160	12	2300

JAVASTENT® TRACHEAL / BRONCHIAL STENT

JAVASTENT® Tracheal/Bronchial Stent is used for treatment of the tracheobronchial strictures caused by malignant neoplasm or benign strictures that are inoperable.

- **Tissue In-Growth Prevention**
  Closed cell construction and silicone coating designed to resist tissue in-growth.
- **Tissue-friendly smooth, rounded edges**
  Rounded ends reduce risk of tissue trauma and prevent perforation
- **Migration Resistance**
  Flared stent ends secure stent and prevent migration
- **Stricture Resolution**
  Optimum Radial Force and minimal axial force allow Javastent Tracheal/Bronchial Stent to adapt itself within the patient's lumen. Hook and cross structure allow gradual stent expansion within 48 hours.
- **Accurate Stent Placement**
  Tracheal/Bronchial stent features 12 radiopaque Platinum markers enabling fluoroscopic visualization of the stent.
  Recapturing and Repositioning of the stent is possible up to approximately 75% of deployment.

JAVASTENT® Tracheal/Bronchial Stent

Coding: J- JAVASTENT / T-TRACHEAL / B-BRONCHIAL

Cat. No.	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (mm)	Length (mm)
JTB-031009	10	30	8	900
JTB-041009	10	40	8	900
JTB-031209	12	30	9	900
JTB-041209	12	40	9	900
JTB-061609	16	60	10	900
JTB-081609	16	80	10	900
JTB-061809	18	60	10	900
JTB-081809	18	80	10	900

MEDORAH MEDITEK®
Improving Lives

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