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Gastrology Product

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Endoscopy Irrigation Pump – 19A03

Advin Health Care Manufacturer Irrigation Pump during Endoscopic procedures. Advin Irrigation Pump use in urology Surgery, Arthroscopy, & laparoscopy ETC. The irrigation pump is designed according to the clinical experiment and is suitable for hysteroscope and urological surgery system.

Advanced Features:

- 🩺 Maintain inside pressure
- 🩺 Auto cut off / auto start
- 🩺 Accurate Result
- 🩺 Work on any surgical procedure
- 🩺 Compatible with any instruments
- 🩺 Light weight
- 🩺 Fast, safe and economical



SET includes:

- 🩺 Irrigation Pump – 1
- 🩺 Power Cable – 1
- 🩺 Tubing – 1
- 🩺 Bottle Connector – 1
- 🩺 Y connector - 1

Technical Specification:

Technical Specification

Power Supply	240 V AC – 50Hz
Power Consumption	100VA
Flow Rate	10 – 9999 MI/Min
Pressure Range	10 – 500 mmHg
Accuracy	± 10%

Product Code:

Product	Size	Code
Endoscopy Irrigation Pump	-	19A03

Corporate Office Address:

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LED Endoscopy Light Source - 2G02

We, Advin manufacturer LED endoscopy light source with international quality standards.

Advin LED endoscopy light source with remote control and touch screen function is the latest product in the market. This represents the latest technology for the LED development. It is used in endoscopy, Microscopy, ETC.

Advanced Features:

- 👉 High brightness is comparable to 350 W light source
- 👉 Long Life, it could last 60000HRs max, 120 times of xenon
- 👉 Perfect colour temperature 5000K to 6500K, Color rendering is over 70
- 👉 It saves energy for more than 50%
- 👉 Environmentally friendly
- 👉 Friendly design, Easy operation
- 👉 Max. Power: 120W



Technical Specification:

Technical Specification

External power supply	100-240V AC-50/60Hz
Lead power	120W
Color temperature	5000K-6500K
Intensity	110, 400Lux.
Luminous flux	2484Lm.
Noise	<55db
Shell Temperature	<55°C
Safe Type	Type I, B Type
Temperature	5~32°C
Relative Humidity	≤70%
Atmospheric Pressure	86.0~106.KPa

Product Code:

Product	Size	Code
Endoscopy Light Source	50 W	2G02

Endoscopy Trolley – 1B17

Advin Brands Makes Endoscopy Trolley / monitor trolley with international quality standards. Endoscopy Trolley While performing a Gastrology, a special trolley is used to keep the Gastrology equipment.

Advanced Features:

- 🔧 Rectangular CRCA framework
- 🔧 Suitable For LED light Source, Camera System, Cautry machine Monitor, Cautry machine, etc
- 🔧 Trolley mounted on Heavy duty castor wheel durable & silent
- 🔧 Highly synthetic Castor wheel
- 🔧 Bottom side one drawer of trolley
- 🔧 SS IV rod on the trolley
- 🔧 Front of Two handles made in Stainless Steel
- 🔧 6 nos. of 5/15amp. - 230V AC 50Hz



Technical Specification:

General Specification

Size	64cm L X82cm W X 160cm H
Finish	Epoxy Powder Coated

Product Code:

Product	Size	Code
Laparoscopy Trolley	64 cm x 82 cm x 160 cm	1B17

Metal Proctoscope - 19B01M

Proctoscopy is a common medical procedure in which an instrument called a proctoscope is used to examine the anal cavity, rectum, or sigmoid colon. A proctoscope is a short, straight, rigid, hollow metal tube.

Advanced Features:

- 🩺 Reusable and fully autoclaveable
- 🩺 High quality
- 🩺 Durable stainless steel



Plastic Proctoscope - 19B01P

Proctoscopy is a common medical procedure in which an instrument called a proctoscope is used to examine the anal cavity, rectum, or sigmoid colon.

Advanced Features:

- 🩺 High quality
- 🩺 Non-toxic Plasticss
- 🩺 Made in High Grade Plastic material
- 🩺 Disposable & sterile
- 🩺 Single Use



Product Code:

Product	Size	Code
Metal Proctoscope	-	19B01M
Plastic Proctoscope	-	19B01P

Mouth Guard For Endoscopy - 19B02

A mouth Guard is place in mouth & used to protect the endoscope for teeth. Mouth guard designed is highest standards of patient comfort design & an insertion port for endoscopes. Also known as bite block.

Advanced Features:

- 👉 Flexible & Sturdy Construction
- 👉 Comfort to patient
- 👉 Adult and paediatric mouth guard
- 👉 Single Use
- 👉 Elastic Strap



Product Code:

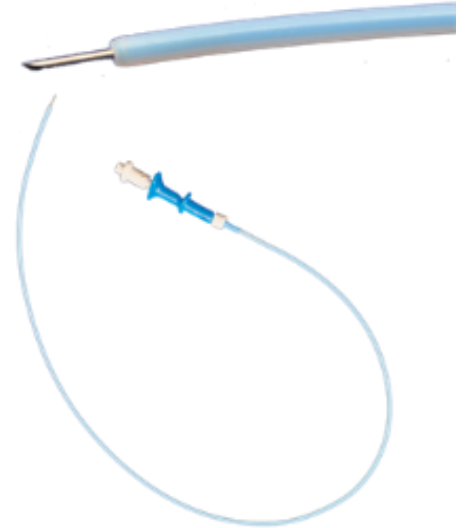
Product	Size	Code
Mouth Guard	Adult	19B02A
Mouth Guard	Pediatric	19B02P

Sclerotherapy Needle - 19B03

A Sclerotherapy Needle is used to inject Fluid into the deeper parts of human body. Sclerotherapy Needle is a Procedure which is used to treat blood vessels or blood vessels malformation.

Advanced Features:

- 🩺 Locking System
- 🩺 Beveled needle Easy to inject
- 🩺 Operate one hand
- 🩺 Sterile Individually packed
- 🩺 Outer Diameter : 2.3 mm
- 🩺 Tip Length: 5 – 7 mm
- 🩺 Operating Length – 170 cm /230 cm



Product Code:

Products	Size	Product Code
Sclerotherapy needle	21 G	19B0321[Len]
Sclerotherapy needle	23 G	19B0323[Len]
Sclerotherapy needle	25 G	19B0325[Len]

Multi Band Ligator- 19B04

Multi Band Ligator used for endoscopic ligation of esophageal varices at or above Gastro Esophageal Junction.

Advanced Features:

- 👉 High Quality
- 👉 User Friendly
- 👉 Clear band singles designed to alert the operator when only one band remains to be deployed
- 👉 Sterile ETO
- 👉 Individually packed
- 👉 Barrel with **6 loaded bands**
- 👉 Compatible with 9.5 to 11.2 mm endoscope diameter
- 👉 Can be customized in 5 or 7 band.



Product Code:

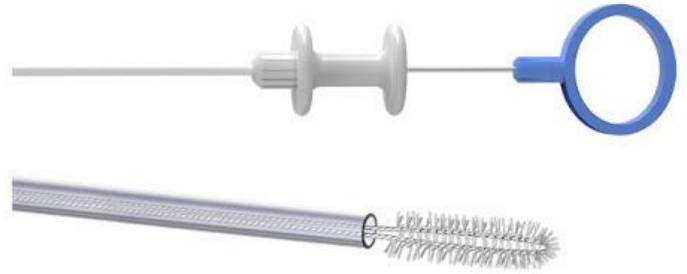
Product	Type	Code
Multiband Ligator	Without Shooter	19B04
Multiband Ligator Set	With Shooter	19B04S
Multiband Ligator	Pediatric	19B04P
Multiband Ligator Set	Pediatric With Shooter	19B04PS

Gastrology Cytology Brush - 19B05

Advin Provides Gastrology Cytology Brush with international quality standards. Cytology Brush is used to collect the Cell from upper & lower Digestive System.

Advanced Features:

- 👉 Maximum cell Sample
- 👉 Single Handed control
- 👉 User Friendly
- 👉 Use in Adult & pediatric gastroscop, colonoscope
- 👉 Sterile Individually packed
- 👉 Disposable & single use only



Product Code:

Brush O.D. (mm)	Length (cm)	Type	Code
2.3	110	Single lumen	19B0523110S
2.3	170	Single lumen	19B0523170S
2.3	230	Single lumen	19B0523230S
2.3	170	Double Lumen	19B0523170D
2.3	230	Double Lumen	19B0523230D

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Endoscope Cleaning Brush- 19B06

The Endoscope Cleaning Brush are designed to gently and effectively removes soils from endoscope channels, valves and control heads. It is also known as channel cleaning Brush, Cleaning Brush, Scope cleaning brush.

Advanced Features:

- 🩺 Soft, Specially designed
- 🩺 Non-Slip Catheter
- 🩺 Fluorescent, Rounded tip
- 🩺 Use in gastroscope, colonoscope
- 🩺 Easily clean the scope channel
- 🩺 Available Length – 170 cm / 230 cm



Product Code:

Product	Size	Code
Endoscopy Cleaning Brush	2.0 mm	19B0601
Endoscopy Cleaning Brush	2.8 mm	19B0602

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Endoscopy Foreign Body Forceps - 19B07

The Endoscopy Foreign body forceps refers to the removal of ingested objects from the esophagus, stomach and duodenum by endoscopic technique.

Endoscopy foreign body forceps used to grasp tissue or retrieval foreign bodies, excised tissues and stents from within the digestive system.

Endoscopy foreign body forceps consists of flexible metallic tube which encloses a metallic wire. At the distal end of the metallic wire, jaw is attached to grasp the foreign body. Sliding the slider back and forth over the handle body to open and close the jaws.

Advanced Features:

- 👉 Specially Designed Strong Grip
- 👉 Easy to Operate & Single-Handed Control Flexible Forceps
- 👉 Sterile & individually Packed
- 👉 Made form high grade medical material
- 👉 Compatible with 2.8 mm
- 👉 Available length 170 cm / 230 cm



Product Code:

Product	Type	Code
Endoscopy Foreign body forceps	2 Prong	19B0701-[len]
Endoscopy Foreign body forceps	3 Prong	19B0702-[len]
Endoscopy Foreign body forceps	4 prongs	19B0703-[len]
Endoscopy Foreign body forceps	Dormia Basket	19B0704-[len]
Endoscopy Foreign body forceps	Net Loop / Roth basket	19B0705-[len]
Endoscopy Foreign body forceps	Rate Teeth	19B0706-[len]
Endoscopy Foreign body forceps	Alligator	19B0707-[len]
Endoscopy Foreign body forceps	Rate teeth cum Alligator	19B0708-[len]

Endoscopy Coagulation Forcep – 19B0709

Endoscopy coagulation forceps are specialized instruments used during endoscopic procedures to apply controlled electrical current for tissue coagulation. They are commonly used to stop bleeding, treat lesions, or remove abnormal tissue by cauterizing blood vessels or tissue.

Advanced Features:

- 🩺 Electrocoagulation tip for precise tissue cauterization
- 🩺 Ergonomic handle
- 🩺 High Frequency cable available Extra.
- 🩺 Compatible with most endoscopic systems
- 🩺 Sterile and single use only.
- 🩺 Length: 230 cm



Product Code:

Product Type	Type	O.D.	Code
Endoscopy Coagulation Forceps	Without Spike	2.8 mm	19B0709

Endoscopy Biopsy Forceps - 19B08

Endoscopy Biopsy forceps used to polyps or tissue within the gastrointestinal tract and bronchial tree. It is also called Multibite biopsy forceps for Gastrostomy&Multibite biopsy forceps for Colonscope.

Advanced Features:

- 👉 Specially Designed
- 👉 Sharp Tissue Cutting
- 👉 Flexible Forceps
- 👉 Sterile & individually Packed
- 👉 Made form high grade medical material
- 👉 Easyto Operate & Single Handed Control



Product Code:

Product Type	Type	O.D.	Code
Oval Cup Standard	With/Without Spike	1.8 mm	19B0801-[LEN]
Oval Cup Standard	With/Without Spike	2.3 mm	19B0802-[LEN]
Fenestrated Oval Cup	With/Without Spike	1.8 mm	19B0805-[LEN]
Fenestrated Oval Cup	With/Without Spike	2.3 mm	19B0804-[LEN]

- **Length: 170 cm, 230 cm**
- **For Example: Biopsy Forceps Oval cup With Spike – 19B0801170S**

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Endoscopy Hot Biopsy Forcep – 19B0828230H

Endoscopy hot biopsy forceps are used to remove tissue samples during endoscopic procedures by applying heat to cauterize the tissue as it is cut. This helps in minimizing bleeding while obtaining biopsies from areas like the gastrointestinal tract.

Advanced Features:

-  Heat-assisted tissue removal
-  Sharp, precise cutting edges
-  Compatible with 2.8 mm.
-  Sterile and single use only.
-  Length: 230 cm



Product Code:

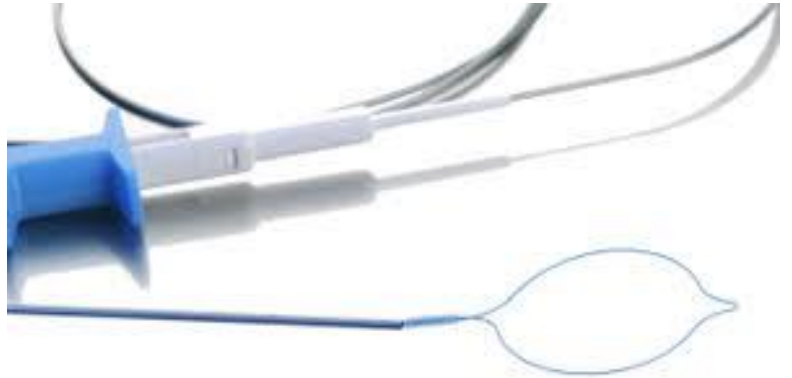
Product Type	Type	O.D.	Code
Endoscopy Hot Biopsy Forceps	Without Spike	2.8 mm	19B0828230H

Endoscopy Ligation Device – 19B09

Endoscopy ligation devices, like those used in Endoscopic Variceal Ligation (EVL), are primarily used to treat and prevent bleeding from esophageal varices, which are enlarged veins in the esophagus. The device uses a small rubber band to capture and constrict the varix, leading to its eventual closure and reduction.

Advanced Features:

- 👉 360° rotatable handle
- 👉 Multi-band deployment
- 👉 Ergonomic design
- 👉 Compatible with various scopes
- 👉 Sterile and single use only.
- 👉 Length: 230 cm



Product Code:

Product Type	O.D.	Code
Endoscopy Ligation Device	2.8 mm	19B0901
Endoscopy Loop	-	19B0902

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Polypectomy Snare - 19B10

Polypectomy Sanres are used with for cutting polyps in gastrointestinal tract with help of electrosutgical unit.

Advanced Features:

- 👉 Sanres wide opening
- 👉 Flexibility
- 👉 Sterile & individually Packed
- 👉 Hexagonal Sanre
- 👉 Smooth Finishing
- 👉 Reliable
- 👉 Loop Diameter - 10 mm to 50 mm
- 👉 Available length – 170 cm / 230 cm



Tip Type:

- 👉 Baby Oval loop
- 👉 Standard Oval loop
- 👉 Standard Hexagonal loop

Product Code:

Product	Type	Code
Polypectomy Snare	Oval	19B1023230-O
Polypectomy Snare	Hexagonal	19B1023230-H
Polypectomy Snare	Crescent	19B1023230-C
Polypectomy Snare	Duckbill	19B1023230-D

Heating Coagulation Probe - 19B11

Heating Coagulation probe are applied directly to the bleeding point to cause coagulation and thrombosis in heater probe coagulation. The Heater probe is pushed firmly on to the bleeding lesion to apply tamponade and deliver defined pulses of heat energy.

Advanced Features:

- 🩺 distal rounded tip
- 🩺 maximize electrodes tissue surface contact allowing coagulation
- 🩺 Properly insulated sleeve
- 🩺 Also reduces surface friction to ease scope passage
- 🩺 Central irrigation channel
- 🩺 Needle provides effective clearing / injecting of bleeding site
- 🩺 Enhances visualization



Product Code:

Product	O.D.	Code
Heating Coagulation Probe	2.3 mm	19B1123

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Polyp Trap- 19B12

These tissue specimen containers are designed for easy in-line installation to facilitate uninterrupted suction and eliminating the need to retrieve polyps from collecting endoscopic effluent.

The removable numbered chambers allow for accurate specimen identification and minimize the exposure to collect biomaterials.

Advanced Features:

- 🩺 Reduce risk of lost colonic tissue
- 🩺 Eliminate manual manipulation after retrieval
- 🩺 Large numbered chambers for quick, easy transfer and accurate specimen identification
- 🩺 Single use to prevent cross-contamination and protect your patients.



Product Code:

Product	Size	Code
Poly Trap	70 ml	19B12

Hemorrhoid Band Ligator - 19B13

Advin Health care Provides Hemorrhoid Band Ligator international quality standard. The hemorrhoid Multiband ligator is used to ligate internal hemorrhoids which are present in the colonal area.

Advanced Features:

- 👤 User Friendly system
- 👤 Comfortable and ergonomic design
- 👤 Patient comfort and easy to use
- 👤 Time saving



Product Code:

Product	Shaft OD	Code
Hemorrhoid Band Ligator (WithoutLED)	15 mm	19B13
Hemorrhoid Band Ligator (With LED)	15 mm	19B13-L

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Esophageal Dilator Set -19B14

An Esophageal Dilator Set is a device that consists of a cylindrical instrument that may be hollow and weighted with a metal olive-shaped weight that slides on a guide, such as a string or wire and is used to dilate a stricture of the esophagus.

This generic type of device includes esophageal or gastrointestinal bourgeois and the esophageal dilator.

Advanced Features:

- 👉 Transpernt material
- 👉 Radiopaque markers For visualization under X -ray
- 👉 Smooth & flexible
- 👉 Various size available
- 👉 It dilates easily
- 👉 Neither too hard nor too soft
- 👉 Supper elastic Guide wire



Size: 5 to 17

Length: 70 cm, 100 cm

Product Code:

Product	Size	Code
Esophageal Dilator Set	Set of 10	19B1401
Esophageal Dilator Set	Set of 6	19B1402

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PEG Set - 19B15

Percutaneous endoscopic gastrostomy (PEG) is the process of placing a catheter through a small incision in the abdominal wall. For the purpose of feeding patients enteral nutrition.

PEG administration of enteral feeds is the most commonly used method of nutritional support for patients in the community.

Advanced Features:

- 👉 Safe & effective way to provides food & liquids
- 👉 Smooth & Flexible
- 👉 Durable
- 👉 Sterile & single use only

Includes Set:

- 👉 Feeding Tube – 1
- 👉 Universal Adopter – 1
- 👉 Bolster – 1
- 👉 Medical Knife – 1
- 👉 Puling Nylon – 1
- 👉 Puncture Needle – 1
- 👉 Sleeves – 1



Product Code:

Product	Size	Code
PEG Set	20 Fr	19B1520
PEG Set	24 Fr	19B1524
PEG Set	26 Fr	19B1526

Endo Clip Forcep - 19B16

Endo Clip 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

Advanced Features:

- 👉 Wide opening, 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



Product Code:

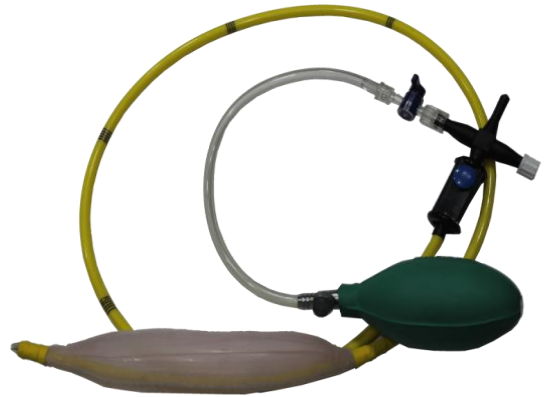
Product	length	Code
Endo Clip Forcep – Disposable	170 cm	19B16170D
Endo Clip Forcep – Disposable	230 cm	19B16230Ds
Endo Clip Forcep – Reusable	170 cm	19B16170R
Endo Clip Forcep – Reusable	230 cm	19B16230R
Endo Clip Cartridge	-	19B1603

Achalasia Balloon Dilator -19B17

Advin Health care Provides Achalasia Balloon Dilator with international quality standard. Achalasia Balloon Dilator used for dilation for lower part of the esophageal sphincter in patient with achalasia.

Advanced Features:

- 🩺 Radiopaque marker for visual in X-ray
- 🩺 Highly radial vector forces
- 🩺 Atraumatic Tip
- 🩺 Sterile ETO & single use only
- 🩺 Individually Packed
- 🩺 Normal Temperature
- 🩺 Balloon Length - 8 cm / Shaft Diameter - 5 mm
- 🩺 Operating length 90 cm
- 🩺 Wire Guide Compatible 0.038 inch



Product Code:

Product	Balloon O.D. (mm)	Code
Achalasia Balloon Dilator	30	19B1730
Achalasia Balloon Dilator	35	19B1735

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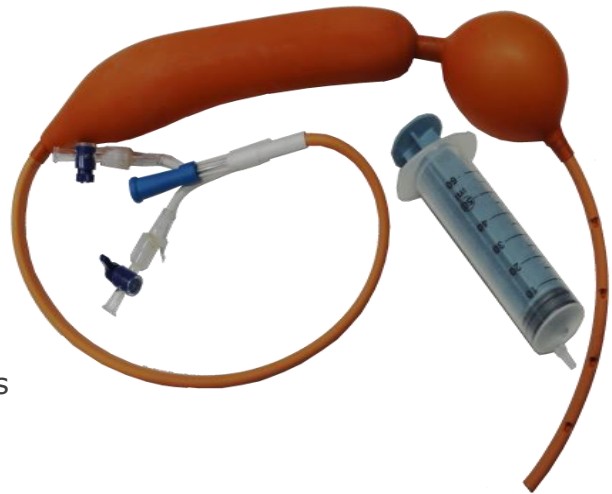


Sengstaken Esophageal Balloon Dilator - 19B18

Sengstaken Esophageal balloon dilator are used only in emergencies where bleeding from presumed varices is impossible to control with medication alone. Sengstaken Esophageal Balloon Dilator also used occasionally in the management of upper gastrointestinal hemorrhage due to esophageal varices.

Advanced Features:

- 🩺 Sterile individually packed
- 🩺 Flexible Plastic Tube
- 🩺 Balloon capacity high
- 🩺 Triple lumen
- 🩺 Control of Bleeding from esophageal varices
- 🩺 X -ray Radio-opaque markers



Product Code:

Product	Size	Code
Sengstaken Esophageal Balloon dilator	Adult - 24 Fr	19B18A
Sengstaken Esophageal Balloon dilator	Pediatric – 18 Fr	19B18P

Sphincterotomes – 19B19

Sphincterotome are used for endoscopic cannulation of biliary ductal system and sphincterotomy. Endoscopic Retrograde Cholangiopancreatography (ERCP) require selective cannulation of the common bile and pancreatic duct. To facilitate selective cannulation, sphincterotomes can be used.

After the cut has been made then then desired endoscopic accessory can be inserted through it, toward the common bile duct.

Advanced Features:

- 🩺 Cutting wire SS Monofilament
- 🩺 Cutting wire length is 30 mm
- 🩺 Sterile ETO for single use
- 🩺 Individually packed
- 🩺 Normal Temperature
- 🩺 Precurved tapered tip
- 🩺 Available in Double & triple lumen



Types:

- 🩺 Short Nose
- 🩺 Long Nose

Product Code:




Tip Type	Cutting Loop Size	Double	Triple
Short Nose	20 mm	19B1920SD	19B1920ST
Short Nose	25 mm	19B1925SD	19B1925ST
Long Nose	20 mm	19B1920LD	19B1920LT
Long Nose	25 mm	19B1925LD	19B1925LT

Cystostome – 19B21

A cystostome is used to electrosurgical cannulate the transgastric or transduodenal wall into a pancreatic pseudo cyst that is visibly bulging into the gastrointestinal tract.

This technique facilitates access for subsequent drainage procedures. It is commonly employed during endoscopic ultrasound (EUS)-guided interventions for the management of symptomatic pseudo cysts.

Advanced Features:

-  Sterile, Single Use Individual pack
-  Compatible instrument channel
Diameter: 2.8 mm
-  Working length: 200 cm



Product Code:

Product	Size	Code
Cystostome	6 Fr	19B2106
Cystostome	8.5 Fr	19B2108
Cystostome	10 Fr	19B2110

Gastrostomy Replacement Tube – 19B22

Gastrostomy Replacement Tube represents endoscopic accessibility to feed and provide nutrition to patients who do not have the ability to feed by mouth. Gastrostomy Replacement Tubes are designed to offer the deflation characteristics of a balloon for insertion and removal that may be more comfortable for the patient.

Advanced Features:

- 👉 Unique Tri- Funnel Design with 20cc Balloon
- 👉 Easy to identify obstructions with translucent silicone tubing
- 👉 Meets patient sizing needs with adjustable external bolster
- 👉 Radiopaque markings allow for x-ray placement confirmation
- 👉 Separate medication port



Product	Size	Code
Gastrostomy Replacement Tube	24 fr	19B2224
Gastrostomy Replacement Tube	14Fr	19B2214

Corporate Office Address:

“Advin House”, Aarna Fortune, Garden Residency Road, B/H Chittvan, South Bopal, Ahmedabad, Gujarat, India.

Manufacturing Unit:

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Esophageal Stent – 19B23

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.

Advanced Features:

- 👨‍⚕️ Silicone coating extends throughout the stent to prevent in growth and food bolus impaction as well as to enhance treatment of malignant esophageal fistulas
- 👨‍⚕️ Flanged Stent ends secure stent within the esophageal lumen
- 👨‍⚕️ The Retrieval lasso facilitates repositioning during the stent placement procedure
- 👨‍⚕️ Optimum radial force and minimal axial force allow esophageal stent to adapt it self within the esophagus. Hook and cross structure allow gradual stent expansion.
- 👨‍⚕️ Recapturing and Repositioning of the stent is possible up to approximately 75% of deployment
- 👨‍⚕️ Available in **Covered / Uncovered** and **Partially covered** type.



Product Code:







Product	Size	18 mm	20 mm
Esophageal Stent	80 mm	19B2318080	19B2320080
Esophageal Stent	100 mm	19B2318100	19B2320100
Esophageal Stent	120 mm	19B2318120	19B2320120
Esophageal Stent	140 mm	19B2318140	19B2320140
Esophageal Stent	180 mm	19B2318180	19B2320180

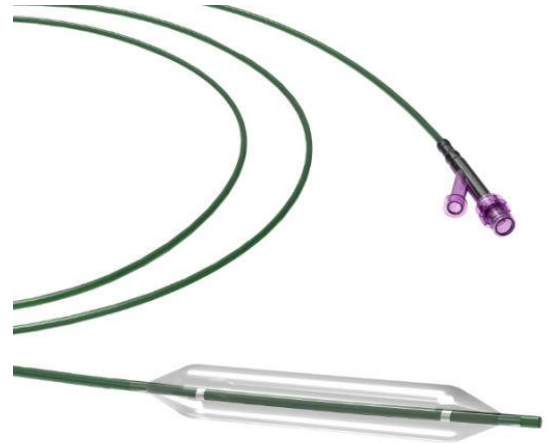
Esophageal Balloon Dilator – 19B24

Esophageal Balloon dilation is a procedure that allows your doctor to deliver, to stretch a narrowed area of your esophagus.

SS Esophageal dilation is the technique used to stretch or open the blocked portion of the esophagus.

Advanced Features:

-  Easy For navigation
-  Positioning Accuracy
-  Working Pressure -10 ATM
-  Smooth Finishing
-  Sterile, Single Use Only
-  Individually Packed



Product Code:






Product	Balloon Length	Balloon Diameter	Code
Esophageal Balloon Dilator	5	10-11-12	19B2405
Esophageal Balloon Dilator	5	12-13-15	19B2406
Esophageal Balloon Dilator	5	15-16-18	19B2407
Esophageal Balloon Dilator	5	18-19-20	19B2408

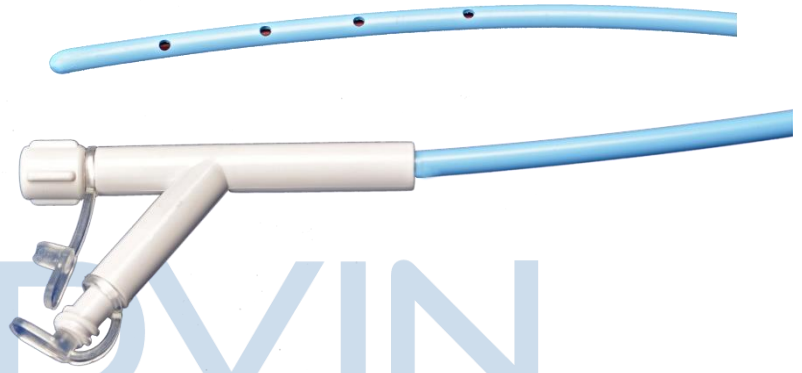
Naso Jejunal Feeding Tubing –19B25

A feeding tube is a medical device used to provide nutrition to people who cannot obtain nutrition by mouth or are unable to swallow safely, or need nutritional supplementation.

The state of being fed by a feeding tube is called gavage, enteral feeding or tube feeding. Naso jejunal tubes are meant to convey liquid food to the stomach or intestines. When inserted incorrectly, the tip may rest in the respiratory system instead of the stomach or intestines; in this case, the liquid food will enter the lungs, resulting in pneumonia and can, in rare cases, lead to death.

Advanced Features:

-  Enhanced Patient comfort
-  Minimized trauma
-  Smooth surface for better insertion
-  Sterile, single use only
-  Individually packed



Product Code:

Product	Size	With Guide wire	Without Guide wire
Jejunal Feeding Tube	14 Fr x 155 cm	19B2514155G	19B2514155
Jejunal Feeding Tube	14 Fr x 200 cm	19B2514200G	19B2514200
Jejunal Feeding Tube	16 Fr x 155 cm	19B2516155G	19B2516155
Jejunal Feeding Tube	16 Fr x 200 cm	19B2516200G	19B2516200

Savary Gillard Guide Wire - 19B26

The Savary-Gilliard guide wire is primarily used to facilitate the safe and accurate placement of dilators during esophageal or gastrointestinal stricture dilation procedures.

It provides a stable and flexible pathway, reducing the risk of perforation or misdirection. Its smooth, radiopaque design allows for fluoroscopic guidance and precise navigation through narrowed or tortuous anatomy.

Advanced Features:

- ☺ Radiopaque for visibility
- ☺ Multiple lengths available
- ☺ Kink-resistant
- ☺ Smooth surface
- ☺ Sterile, Single Use Only
- ☺ Individually Packed







Product Code:

Product	Size	Code
Savary Gillard Guide Wire	0.035 x 200 cm	19B2635200

Foreign Body Hood - 19B28

Foreign Body Hood is Specially Developed for enhanced Protection and safety. Its Design to protect against mucosal damage during retrieval of sharp Foreign body object from esophagus.

Advanced Features:

-  Bell-shaped
-  Complete wrapping of objects for removing
-  Protection for the removal of sharp foreign bodies
-  Non – sterile



Product Code:

Product	Size	Code
Foreign Body Hood	-	19B28

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ERCP Cannula –19C01

ERCP is used primarily to diagnose and treat condition of the bile ducts and main pancreatic duct, including gallstones, inflammatory strictures, leaks and cancer.

Endoscopic retrograde cholangio pancreatography (ERCP) uses a bendable, telescope-like instrument to detect any abnormalities, such as blockages or tumors, in the tubes that drain the liver and the pancreas.

Advanced Features:

- 👉 Use guide wire: 0.035"
- 👉 Radiopaque Mark For X – ray Visual
- 👉 Normal Temperature
- 👉 Sterile ETO for single use
- 👉 Individually packed
- 👉 Available in Single / Double Lumen



Specification:

- 👉 Guide wire: 0.035"

Product Code:

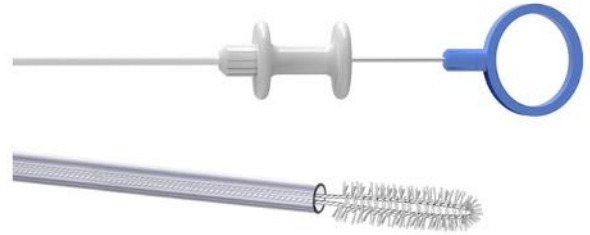
Product	Tip Diameter (Fr)	Type	Code
Tapered	4.5/5.5	Single	19C01TS
Ball	4.5/5.5	Single	19C01BS
Tapered	4.5/5.5	Double	19C01TD

Biliary Cytology Brush – 19C02

Advin Provides Cytology Brush with international quality standards. Cytology Brush is used to collect the Cell from upper & lower Digestive System.

Advanced Features:

- 👤 Maximum cell Sample
- 👤 Single Handed control
- 👤 User Friendly
- 👤 Use in Adult & pediatric gastroscope, colonoscope
- 👤 Sterile Individually packed
- 👤 Disposable & single use only



Product Code:

Brush O.D. (mm)	Length (cm)	Type	Code
2.3	110	Single lumen	19C0223110S
2.3	170	Single lumen	19C0223170S
2.3	230	Single lumen	19C0223230S
2.3	170	Double Lumen	19C0223170D
2.3	230	Double Lumen	19C0223230D

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Manual Lithotripter – 19C03

Manual Lithotripter is a used for removal of large stone in the common bile duct that cannot be removed after sphincterotomy.

This procedure causes fragmentation of large stones, which allows easier retrieval of stones by other instruments such as balloon or baskets.

Advanced Features:

- 👉 Light weight
- 👉 Secure fitting of sheath with handle
- 👉 Sheath tip with cutting edge
- 👉 Made for high grade medical material
- 👉 Non-sterile Resuable



Product Code:

Product	Type	Code
Manual Lithotripter	Olympus Type	19C0301
Manual Lithotripter	Spring Type	19C0302
Manual Lithotripter	Sohendra TTS	19C0303
Manual Lithotripter	Sohendra OTW	19C0304

CBD Stone Retrieval Basket –19C04

CBD Stone Retrieval Basket used for removal of CBD (Common Bile Duct) stones and foreign bodies. A wire guided basket is made with double lumen tube, an extra lumen is for the guide wire.

Advanced Features:

- 👉 Minimizes Breakage
- 👉 Detachable Handle
- 👉 Effective Stone Basket
- 👉 Wires desinged to bear high tension
- 👉 Basket and braided cables composed of continous wires
- 👉 Sterile ETO, Single Use Only
- 👉 Normal temperature
- 👉 Individually packed



Size: 2.8 mm O.D.

Length: 230 cm

Product Code:

Product	Type	Code
Stone Basket	Single lumen	19C04S
Stone Basket	Double Lumen	19C04D
Stone Basket	Triple Lumen	19C04T

CBD Stone Extraction Balloon – 19C05

CBD Stone Extraction Balloon used With the ERCP endoscope for extracting the stones from CBD (Common Bile Duct). CBD Stone Extraction possesses exceptional balloon durability with efficient stone extraction capabilities.

Advanced Features:

- 🩺 Triple Lumen
- 🩺 Provides guide wires access to facilitate stone extraction
- 🩺 High quality latex provides excellent balloon durability
- 🩺 Radiopaque marks on both ends of balloon enhance fluoroscopic
- 🩺 Sterile ETO, Single Use Only
- 🩺 Individually Packed
- 🩺 Compatible with 0.035" guide wire
- 🩺 Size: 7 Fr x 230 cm



Product Code:

Product	Type	Code
CBD Stone Extraction Balloon	Double Lumen	19C057D
CBD Stone Extraction Balloon	Triple Lumen	19C057T

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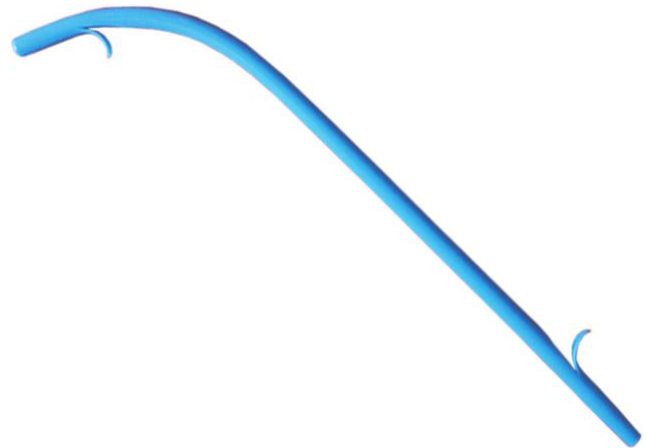


Biliary Stent - Standard – 19C0601

A Biliary & pancreatic stents are tabular devices made of plastic or umetal used primarily to establish patency of an obstructed bile or pancreatic duct. Stents also be used to trat biliary leaks or to prevent post ERCP pamcreatitis.

Advanced Features:

- 👉 Smooth Surface
- 👉 Less truma to the tissue
- 👉 High flow rate
- 👉 Highly radiopaque for better visualization
- 👉 Sterile Individually packed
- 👉 Single Use Only



Product Code:

Product	Size	Code
Biliary Drainage Stent	3 Fr	19C060130-(LEN)
Biliary Drainage Stent	5 Fr	19C060150-(LEN)
Biliary Drainage Stent	7 Fr	19C060170-(LEN)
Biliary Drainage Stent	8 Fr	19C060180-(LEN)
Biliary Drainage Stent	8.5 Fr	19C060185-(LEN)
Biliary Drainage Stent	9 Fr	19C060190-(LEN)
Biliary Drainage Stent	10 Fr	19C0601100-(LEN)
Biliary Drainage Stent	11.5 Fr	19C0601115-(LEN)
Biliary Drainage Stent	12 Fr	19C0601120-(LEN)

Length: 5 / 7 / 9 / 10 / 12 / 15 cm

For Example: Biliary stent 7 Fr x 10 cm = 19C0601-70-10

Biliary Stent - Amsterdam – 19C0602

A Biliary & pancreatic stents are tubular devices made of plastic or umetal used primarily to establish patency of an obstructed bile or pancreatic duct. Stents also be used to trat biliary leaks or to prevent post ERCP pamcreatitis.

Advanced Features:

- 👉 Less truma to the tissue
- 👉 High flow rate
- 👉 Highly radiopaque for better visualization
- 👉 Smooth Surface
- 👉 Sterile Individually packed
- 👉 Single Use Only



Product Code:

Product	Size	Code
Biliary Drainage Stent	3 Fr	19C060230-(len)
Biliary Drainage Stent	5 Fr	19C060250-(len)
Biliary Drainage Stent	7 Fr	19C060270-(len)
Biliary Drainage Stent	8 Fr	19C060280-(len)
Biliary Drainage Stent	8.5 Fr	19C060285-(len)
Biliary Drainage Stent	9 Fr	19C060290-(len)
Biliary Drainage Stent	10 Fr	19C0602100-(len)
Biliary Drainage Stent	11.5 Fr	19C0602115-(len)
Biliary Drainage Stent	12 Fr	19C0602120-(len)

Length: 5 / 7 / 9 / 10 / 12 / 15 cm

For Example: Biliary stent 7 Fr x 10 cm = 19C0602-70-10

Biliary Stent - Single Pigtail – 19C0603

A Biliary & pancreatic stents are tubular devices made of plastic or umetal used primarily to establish patency of an obstructed bile or pancreatic duct. Stents also be used to trat biliary leaks or to prevent post ERCP pamcreatitis.

Advanced Features:

- ☺ Highly radiopaque for better visualization
- ☺ Smooth Surface
- ☺ Less truma to the tissue
- ☺ High flow rate
- ☺ Sterile Individually packed
- ☺ Single Use Only



Product Code:

Product	Size	Code
Biliary Drainage Stent	3 Fr	19C060330-(len)
Biliary Drainage Stent	5 Fr	19C060350-(len)
Biliary Drainage Stent	7 Fr	19C060370-(len)
Biliary Drainage Stent	8 Fr	19C060380-(len)
Biliary Drainage Stent	8.5 Fr	19C060385-(len)
Biliary Drainage Stent	9 Fr	19C060390-(len)
Biliary Drainage Stent	10 Fr	19C0603100-(len)
Biliary Drainage Stent	11.5 Fr	19C0603115-(len)
Biliary Drainage Stent	12 Fr	19C0603120-(len)

Length: 5 / 7 / 9 / 10 / 12 / 15 cm

For Example: Biliary stent 7 Fr x 10 cm = 19C0603-70-10

Biliary Stent - Double Pigtail – 19C0604

A Biliary & pancreatic stents are tubular devices made of plastic or umetal used primarily to establish patency of an obstructed bile or pancreatic duct. Stents also be used to trat biliary leaks or to prevent post ERCP pamcreatitis.

Advanced Features:

- ☺ Highly radiopaque for better visualization
- ☺ Smooth Surface
- ☺ Less truma to the tissue
- ☺ High flow rate
- ☺ Sterile Individually packed
- ☺ Single Use Only



Product Code:

Product	Size	Code
Biliary Drainage Stent	3 Fr	19C060430-(len)
Biliary Drainage Stent	5 Fr	19C060450-(len)
Biliary Drainage Stent	7 Fr	19C060470-(len)
Biliary Drainage Stent	8 Fr	19C060480-(len)
Biliary Drainage Stent	8.5 Fr	19C060485-(len)
Biliary Drainage Stent	9 Fr	19C060490-(len)
Biliary Drainage Stent	10 Fr	19C0604100-(len)
Biliary Drainage Stent	11.5 Fr	19C0604115-(len)
Biliary Drainage Stent	12 Fr	19C0604120-(len)

Length: 5 / 7 / 9 / 10 / 12 / 15 cm

For Example: Biliary stent 7 Fr x 10 cm = 19C0604-70-10

Biliary Stent - Straight – 19C0605

A Biliary & pancreatic stents are tabular devices made of plastic or umetal used primarily to establish patency of an obstructed bile or pancreatic duct. Stents also be used to trat biliary leaks or to prevent post ERCP pamcreatitis.

Advanced Features:

- ☺ High flow rate
- ☺ Sterile Individually packed
- ☺ Highly radiopaque for better visualization
- ☺ Single Use Only
- ☺ Smooth Surface
- ☺ Less truma to the tissue



Product Code:

Product	Size	Code
Biliary Drainage Stent	3 Fr	19C060530-(len)
Biliary Drainage Stent	5 Fr	19C060550-(len)
Biliary Drainage Stent	7 Fr	19C060570-(len)
Biliary Drainage Stent	8 Fr	19C060580-(len)
Biliary Drainage Stent	8.5 Fr	19C060585-(len)
Biliary Drainage Stent	9 Fr	19C060590-(len)
Biliary Drainage Stent	10 Fr	19C0605100-(len)
Biliary Drainage Stent	11.5 Fr	19C0605115-(len)
Biliary Drainage Stent	12 Fr	19C0605120-(len)

Length: 5 / 7 / 9 / 10 / 12 / 15 cm

For Example: Biliary stent 7 Fr x 10 cm = 19C0605-70-10

Biliary Stent - Pancreatic – 19C0606

A Biliary & pancreatic stents are tubular devices made of plastic or umetal used primarily to establish patency of an obstructed bile or pancreatic duct. Stents also be used to trat biliary leaks or to prevent post ERCP pamcreatitis.

Advanced Features:

- ☺ High flow rate
- ☺ Highly radiopaque for better visualization
- ☺ Single Use Only
- ☺ Smooth Surface
- ☺ Less truma to the tissue
- ☺ Sterile Individually packed



Product Code:

Product	Size	Code
Biliary Drainage Stent	3 Fr	19C060630-(len)
Biliary Drainage Stent	5 Fr	19C060650-(len)
Biliary Drainage Stent	7 Fr	19C060670-(len)
Biliary Drainage Stent	8 Fr	19C060680-(len)
Biliary Drainage Stent	8.5 Fr	19C060685-(len)
Biliary Drainage Stent	9 Fr	19C060690-(len)
Biliary Drainage Stent	10 Fr	19C0606100-(len)
Biliary Drainage Stent	11.5 Fr	19C0606115-(len)
Biliary Drainage Stent	12 Fr	19C0606120-(len)






Length: 5 / 7 / 9 / 10 / 12 / 15 cm

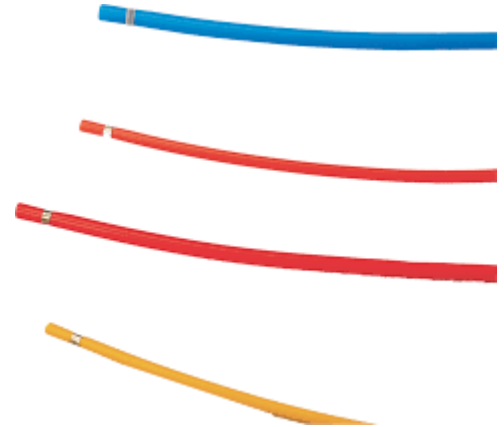
For Example: Biliary stent 7 Fr x 10 cm = 19C0606-70-10

Biliary Stent Pusher –19C07

Biliary Stent Pusher used for endoscopic placement of a preloaded biliary stent to drain obstructed biliary duct. A pusher tube is used to place plastic stents over a guidewire with or without a guiding catheter.

Advanced Features:

-  Radiopaque material
-  180 cm Long
-  Glides smoothly
-  Sterile, Single Use Only
-  Individually Packed



Product Code:



Product	Size	Code
Biliary Stent Pusher	5 Fr	19C0705
Biliary Stent Pusher	7 Fr	19C0707
Biliary Stent Pusher	8.5 Fr	19C0708
Biliary Stent Pusher	10 Fr	19C0710

Biliary Metal Stent – 19C08

Biliary metal stents have traditionally been used for palliation of obstructive jaundice in patients with unresectable pancreaticobiliary tumors.

Biliary metal stents are intended to drain the obstructed bile duct in case of strictures caused by malignant / Benign tumours.

Advanced Features:

- High degree of flexibility to conform to bile duct, regardless of the bile duct shape
- Rounded ends reduce risk of tissue trauma and prevent any damage to the bile duct
- 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
- Closed cell construction and silicone covering designed to resist tissue in-growth
- Braided coaxial system designed for easy placement of stent at target position. Excellent navigation into the papilla of Vater assures exceptional maneuverability and trackability inside the bile duct
- 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.
- Available in **Covered / Uncovered** and **partially covered** type.



Product Code:

Code	Stent		Delivery	
	Diameter (mm)	Length (mm)	Diameter (mm)	Length (mm)
19C0808060A	8	60	7	600
19C0808080A	8	80	7	600
19C0808100A	8	100	7	600
19C0808120A	8	120	7	600
19C0808060B	8	60	7	1800
19C0808080B	8	80	7	1800
19C0808100B	8	100	7	1800
19C0810060A	10	60	7	600
19C0810080A	10	80	7	600
19C0810100A	10	100	7	600
19C0810120A	10	120	7	600
19C0810060B	10	60	7	1800
19C0810080B	10	80	7	1800
19C0810100B	10	100	7	1800

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ERCP Guide Wire – 19C09

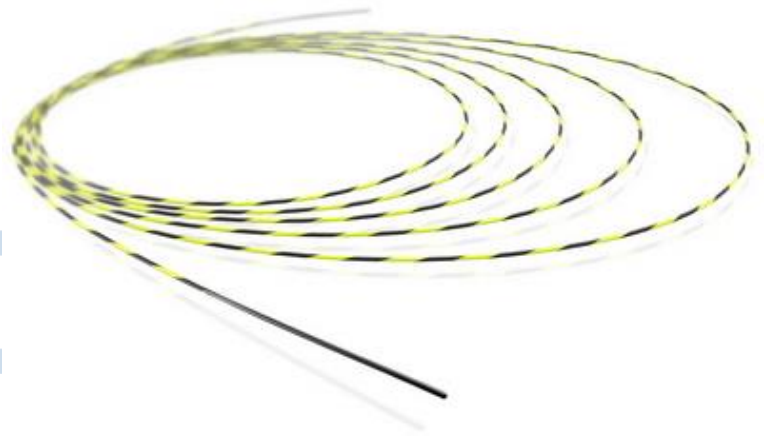
ERCP(Endoscopic Retrograde Cholangio Pancreatography) is a technique that combines the use of endoscopy an fluroscopy to diagnose and treat certain problems of the biliary or pancreatic systems.

ERCP is used primarily to diagnose and trat conditions of the bile ducts and main pancreatic duct including gallstones, inflammatory stricturea, leaks and cancer.

ERCP guide wire provide clear endoscopic visualisation for improved structure management and the guidewires tips are radiopaque that is easily visible under X-ray.

Advanced Features:

- 👉 Flexible tip for easy navigation in tight duct
- 👉 Tapered Straight Tip
- 👉 Straight tips for Excecellent torque control & Optimal flexibility
- 👉 Hydrophilic tip for effective navigation
- 👉 Sterile, Single Use Only
- 👉 Individually Packed



Product Code:

Product	Size	Code
ERCP Guide Wire	0.025 x 450 cm	19C0925S
ERCP Guide Wire	0.035 x 450 cm	19C0935S

Biliary Dilator –19C10

Biliary Dilator Used to dilate papilla or biliary / pancreatic strictures through the Scope.

Advanced Features:

- 🩺 offers quick deflation time with a unique compact shape when deflated.
- 🩺 The balloon contour has shorter tapered sections help ease placement and prevent the balloon from slipping during dilation.
- 🩺 Sterile, Single Use Only
- 🩺 Individually Packed

Technical Information:

- 🩺 Tapering length – 3 cm.
- 🩺 Size -7 / 8.5 / 10 / 11.5Fr
- 🩺 Length – 200 cm
- 🩺 Radiopaque PTFE material.
- 🩺 Sterile and Single use only.







Product Code:

Product	Size	Code
Biliary Dilator	7 Fr	19C1007
Biliary Dilator	8 Fr	19C1008
Biliary Dilator	10 Fr	19C1010
Biliary Dilator	11.5 Fr	19C1011

Naso Biliary Drainage Catheter – 19C11

Naso Biliary Drainage catheters allows effective decompression and flushing in cases with cholangitis and obstructive jaundice. Naso Biliary Drainage catheter used for biliary duct drainage through nasal passage and treatment of strictures in the ductlite system.

Advanced Features:

-  Radiopaque marking for x- ray visualization
-  Pigtail type
-  Sterile, single use only
-  Individually packed









Product Code:

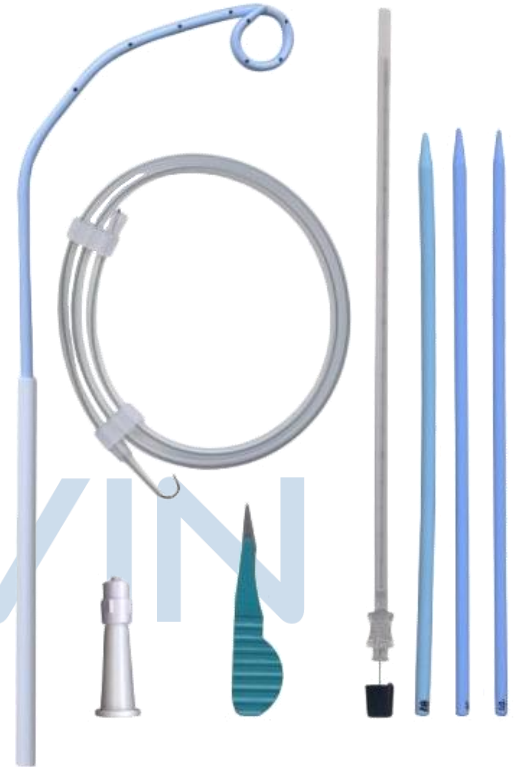
Product	Size	Straight	Pigtail
NBDC Catheter	5 Fr x 250 cm	19C1105S	19C1105P
NBDC Catheter	6 Fr x 250 cm	19C1106S	19C1106P
NBDC Catheter	7 Fr x 250 cm	19C1107S	19C1107P
NBDC Catheter	8 Fr x 250 cm	19C1108S	19C1108P
NBDC Catheter	9 Fr x 250 cm	19C1109S	19C1109P
NBDC Catheter	10 Fr x 250 cm	19C1110S	19C1110P
NBDC Catheter	12 Fr x 250 cm	19C1111S	19C1111P

PTBD Catheter – 19C12

The PTBD Catheter Set is specifically designed for **Percutaneous Transhepatic Biliary Drainage**, enabling precise and reliable access to the biliary system using an indwelling catheter. It is commonly used in both diagnostic and therapeutic procedures to relieve biliary obstruction and ensure effective external bile drainage.

Advanced Features:

-  Complete set for biliary drainage
-  Smooth surface for easy insertion
-  Enhanced patient comfort
-  Sterile, single-use
-  Individually packed
-  Available in **Single catheter and Catheter Set**



Set Content:

1. Initial Puncture Needle (I P Needle) 3 part
2. PTFE coated Guide wire 0.038"
3. PCN dilators (Facial type)
4. PTBD Drainage catheter
5. Urine bag connector
6. Scalpel Blade

Product Code:

Product	Size	Code
PTBD Catheter	8 Fr x 60 cm	19C12080
PTBD Catheter	8.5 Fr x 60 cm	19C12085
PTBD Catheter	10 Fr x 60 cm	19C12100

For SET add Suffix = 'S'

For Example : PTBD Catheter Set 8 fr x 60 cm = 19C12080S

Endoscopic Aspiration Needle – 19C13

An Endoscopic Aspiration Needle is used to obtain tissue or fluid samples from internal organs during endoscopic ultrasound procedures. It helps in diagnosing conditions such as cancer, infections, or cysts by allowing precise sampling from targeted areas like the pancreas or lymph nodes.

Advanced Features:

- 🏆 For percutaneous cholangiography, cytological biopsy and routine percutaneous applications
- 🏆 Sharp Bevelled Tip Echogenic Needle Tip More Visible in Ultra Sound Machine
- 🏆 Sterile, single use only
- 🏆 Individually packed



Technical specification:

- 🏆 Sharp and Short bevel.
- 🏆 Size: 18 / 19 / 20 / 21 G
- 🏆 Operating Length: 110 cm
- 🏆 Needle Length: 15 mm

Product Code:

Product	Size	Code
Endoscopic Aspiration Needle	2.3 mm x 110 cm	19C13

ERCP Pancreatic Basket – 19C14

Stone baskets are widely available and highly effective tools for the removal of biliary and pancreatic stones. These devices allow removal of stones of many sizes and configurations in the majority of patients.

Advanced Features:

- 👉 Adjustable knob allows for controlled and assured basket expansion
- 👉 The handle is fully detachable and refixable
- 👉 Ergonomic Handle
- 👉 Sterile & single use
- 👉 Individually packed



Technical specification:

- 👉 Sheath Diameter: 3/5 Fr
- 👉 Length: 230 cm




Product Code:

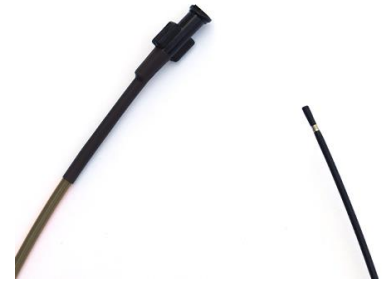
Product	Size	Code
ERCP Pancreatic Basket	3 Fr x 230 cm	19C1403230
ERCP Pancreatic Basket	5 Fr x 230 cm	19C1405230

ERCP Guiding Catheter – 19C16

An ERCP guiding catheter is introduced during Endoscopic Retrograde Cholangiopancreatography (ERCP) to help access and navigate the bile or pancreatic ducts. It provides a pathway for contrast injection, guidewire placement, or therapeutic instruments during the procedure.

Advanced Features:

-  Ease to uses
-  Sterile & single use
-  Individually packed



Product Code:

Product	Size	Code
ERCP Guiding Catheter	5 Fr x 220 cm	19C1605220
ERCP Guiding Catheter	6 Fr x 220 cm	19C1606220
ERCP Guiding Catheter	7 Fr x 220 cm	19C1607220
ERCP Guiding Catheter	5 Fr x 320 cm	19C1605320
ERCP Guiding Catheter	6 Fr x 320 cm	19C1606320
ERCP Guiding Catheter	7 Fr x 320 cm	19C1607320

Biliary Balloon Dilator – 19C17

Biliary Balloon Dilator used to dilate biliary strictures through the scope. Biliary balloon deflation for the time-sensitive team conducting ERCP.

Advanced Features:

- 👉 Hydrophobic coating designed
- 👉 Radiopaque marker for X- ray visualization
- 👉 High pressure resistance
- 👉 Offered in a variety of small inflated diameters and balloon lengths.
- 👉 Accepts a 0.035-inch Guide wire.
- 👉 Fully accuracy
- 👉 Sterile, Single Use Only
- 👉 Individually Packed

Technical Information:

- 👉 Expanded balloon diameter – 6 mm, 8 mm & 10 mm
- 👉 Balloon Length: 4 cm
- 👉 Shaft diameter: 2.5 mm
- 👉 Working length: 200 cm
- 👉 Compatible wire: 0.035"

Product Code:

Product	Balloon Diameter (OD)	Code
Biliary Balloon Dilator	6 mm x 230 cm	19C1706230
Biliary Balloon Dilator	8 mm x 230 cm	19C1708230
Biliary Balloon Dilator	10 mm x 230 cm	19C1710230



Gastric Balloon Retrieval Device – 19C18

Gastric Balloon Retrieval Devices is used secure grip to retrieve diflated Esophageal Gastric Balloon.

Advanced Features:

- 👉 Excellent and secure grip to retrieve diflated Esophageal Gastric Balloon
- 👉 Compatible instrument channel Dia – 2.8 mm
- 👉 Working length – 180 cm
- 👉 Sterile & single use
- 👉 Individually packed



Product Code:



Product	Size	Code
Gastric Balloon Retrieval Basket	2.8 mm x 180 cm	19C18

Corporate Office Address:

“Advin House”, Aarna Fortune, Garden Residency Road, B/H Chittvan, South Bopal, Ahmedabad, Gujarat, India.

Manufacturing Unit:

A10, Mahagujarat Industrial Estate, National Highway 47, Moraiya, Changodar, Gujarat, India

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Gastric Balloon Deflation Device – 19C19

Esophageal Gastric Balloon Deflation Device is used to the Deflate the Balloon in Esophageal & Biliary Balloon Dilation.

Advanced Features:

- 🩺 Controlled Push of air/water
- 🩺 30 ml syringe with 3 way stop cock
- 🩺 0 to 30 ATM indicator gauge meter
- 🩺 Sterile & single use
- 🩺 Individually packed



Product Code:

Product	Size	Code
Esophageal Gastric Balloon Deflation device	2.5 mm x 170 cm	19C1925170

Corporate Office Address:

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Biliary Stent Introducer System –19C22

Biliary Stent introducer system Used to dilate papilla or biliary / pancreatic strictures through the Scope.

Advanced Features:

- 👉 offers quick deflation time with a unique compact shape when deflated.
- 👉 The balloon contour has shorter tapered sections help ease placement and prevent the balloon from slipping during dilation.
- 👉 Sterile, Single Use Only
- 👉 Individually Packed



Technical Information:

- 👉 Tapering length – 3 cm.
- 👉 Size -7/ 8.5 / 10 / 11.5Fr
- 👉 Length – 200 cm
- 👉 Radiopaque PTFE material.
- 👉 Sterile and Single use only.

Product Code:

Product	Size	Code
Biliary Stent introducer system	7 Fr	19C2207
Biliary Stent introducer system	8.5 Fr	19C2208
Biliary Stent introducer system	10 Fr	19C2210
Biliary Stent introducer system	11.5 Fr	19C2211

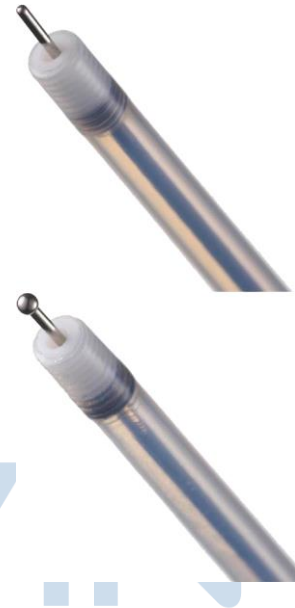
Needle Knife – 19C23

A needle knife is a precision endoscopic tool used for incising tissue when standard access to ducts is difficult or not possible.

the needle knife is primarily used for precut access during challenging ERCP procedures. Its fine, electrosurgical tip allows targeted incisions to facilitate entry into the bile or pancreatic ducts.

Advanced Features:

- 👉 Ideal for precut access in complex ERCP cases
- 👉 Cutting wire length is 5 mm
- 👉 Sterile ETO for single use
- 👉 Individually packed
- 👉 Normal Temperature
- 👉 Available in Single Lumen
- 👉 Working Length: 170 cm



Types:

Design of Knife - Tapered Tip, Hook Type, Ball Tip.









Product Code:

Product Name	Tip Type	Single Lumen	Double Lumen
Needle Knife	Tapered Tip	19C02101S	19C2301D
Needle Knife	Ball Tip	19C02102S	19C2302D
Needle Knife	Hook Type	19C02103S	19C2303D

H. Pylori Rapid Test Kit – 19C24

The H. pylori Rapid Test Kit is a quick diagnostic tool used to detect *Helicobacter pylori* infection, a common cause of gastritis and peptic ulcers. It typically uses a small tissue sample from the stomach lining, providing results within minutes at the point of care.

Advanced Features:

-  Testing reports during endoscopy.
-  Positive results in 02 - 05 minutes only.
-  Clear indicator color for easy visual interpretation.
-  Sample: Biopsy specimen Test.
-  Test principle: H. Pylori urease activity from biopsy.
-  Test components: Test plate with dry medium.
-  Self-Life: 02 years.
-  Non-Sterile and single use only.



Product Code:

Product	Pack	Code
H. Pylori Rapid Test Kit	Pack of 50	19C24

Tru Cut Biopsy Needle – 14M02

A needle biopsy is a procedure to obtain a sample of cells from your body for laboratory testing. Common needle biopsy procedures include fine-needle aspiration and core needle biopsy.

Needle biopsy may be used to take tissue or fluid samples from muscles, bones, and other organs, such as the liver or lungs.

Advanced Features:

- 👉 20 mm specimen notch
- 👉 Stylet removal also multiple sampling capabilities
- 👉 Thin Wall needle larger core
- 👉 Made from stainless steel
- 👉 Sterile individually packaged



Product Code:

Product	Size	Code
Biopsy Needle	14 G	14M0214-[len]
Biopsy Needle	16 G	14M0216-[len]
Biopsy Needle	18 G	14M0218-[len]
Biopsy Needle	20 G	14M0220-[len]

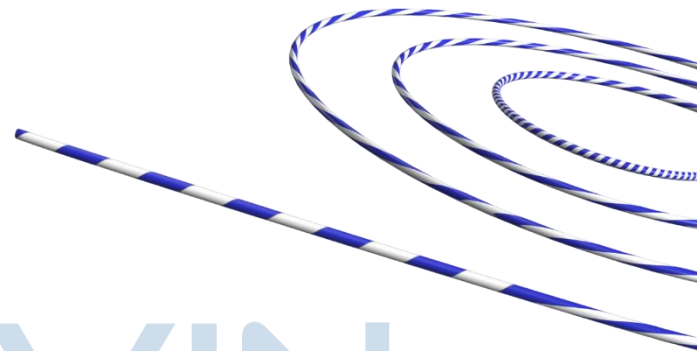
- **Length: 9 - 25 cm**
- **For Example: Biopsy Needle 18 G x 25 cm: 14M02-18-25**

Stripped Guide Wire – 14L03

The Stripped guide wire is a durable, high-visibility wire used in endoscopic procedures to facilitate the navigation and placement of devices within the gastrointestinal or biliary tract. Its striped design enhances fluoroscopic visibility, while its flexible construction provides excellent torque control and maneuverability during procedures like ERCP.

Advanced Features:

- 👉 Striped design for clear fluoroscopic visibility
- 👉 Radiopaque tip for accurate placement
- 👉 Strong torque control for precise navigation
- 👉 Flexible body for navigating
- 👉 Sterile, Single Use Only
- 👉 Individually Packed



Product Code:

Product	Size	Code
Stripped Guide Wire	0.025 x 450 cm	14L0325450S
Stripped Guide Wire	0.035 x 450 cm	14L0335450S

Inflation Device - 18N01

Inflation Device is used for the inflation of endoscopy devices requiring dilation. It features braided high pressure tubing with a rotating male luer fitting, a luminescent analog pressure gauge, and an extremely comfortable handle.

Advanced Features:

- 🩺 Accurate Pressure Control
- 🩺 Precise manometer
- 🩺 No Leakage Up to 30bar Pressure
- 🩺 Unique ergonomically design
- 🩺 Simple Operation, stable Performance.
- 🩺 Consistent pressure output



Product Code:

Product	Type	Code
Inflation Device	Hybrid Type	18N01H
Inflation Device	Gun Type	18N01G

Colostomy Bag – 05G07

A colostomy bag, also called a stoma bag or ostomy bag, is a small, waterproof pouch used to collect waste from the body. During a surgical procedure known as a colostomy.

Ostomy Bag:

- 👉 Thin & flexible skin barrier
- 👉 Quite, soft and Odour barrier pouch material
- 👉 Very gentle & tender for skin around stoma
- 👉 Max. cut size: 60 mm



Product Code:

Product	Size	Code
Ostomy Bag	Transparent	05G070101
Ostomy Bag	Beige	05G070102

Comfort Ostomy Bag

- 👉 Thin & flexible skin barrier
- 👉 With integrated roll & press closure with double lock
- 👉 Max size: 75 x 60 mm oval shape cutting size



Product Code:

Product	Size	Code
Comfort Ostomy Bag	Transparent	05G070201
Comfort Ostomy Bag	Beige	05G070202

Premium Ostomy Bag

- 🩺 Durable skin barrier for extended wear time
- 🩺 Ideal for difficult to manage stomas
- 🩺 With integrated roll & press closure with double lock
- 🩺 Max cut Size – 60 mm



Product Code:

Product	Size	Code
Premium Ostomy Bag	Transparent	05G070301

Extra Large Ostomy Bag

- 🩺 Ideal for post-operative
- 🩺 Very gentle & tender for skin around stoma
- 🩺 High absorption rate and saturation point
- 🩺 Max. cut size – 90 mm



Product Code:

Product	Size	Code
Extra-large Ostomy Bag	Transparent	05G070401

Ostomy/Fistula drainage bag

- 👉 Available with and without access window and drainage spout
- 👉 Expandable access windows side pouch layer ideal for severally protruded stomas
- 👉 Easy and painless peel off
- 👉 Max. cut size – 110 mm



Product Code:

Product	Size	Code
Ostomy/ Fistula Drainage Bag	Transparent	05G070501
Ostomy / Fistula Drainage Bag	With window and spout	05G070502

Urostomy Bag

- 👉 Durable skin barrier with extended wear time
- 👉 Non return valve prevents urine back flow / reflux
- 👉 Drainage tap with double locking for extra security
- 👉 Max. cut size – 60 mm



Product Code:

Product	Size	Code
Urostomy Bag	Transparent	05G070601

Durable Wafers

- 👉 Ensures leak proof extended wear time
- 👉 Simple locking mechanism ideal for elderly ostomates
- 👉 Just align, gentle push & feel the multiple clicks to lock
- 👉 Easy and painless peel off



Product Code:

Product	Size	Code
Durable Wafers	38 mm	05G070738
Durable Wafers	45 mm	05G070745
Durable Wafers	57 mm	05G070757
Durable Wafers	70 mm	05G070770
Durable Wafers	90 mm	05G070790

Flexible Wafers




- 👉 Thin & flexible skin barrier easily adapts to body contours
- 👉 Integrated skin barrier adhesive will not break down easily in contact with stoma fluid
- 👉 Simple locking mechanism ideal for elderly ostomates
- 👉 Just align, gentle push & feel the multiple clicks to lock



Product Code:

Product	Size	Code
Flexible Wafers	38 mm	05G070838
Flexible Wafers	45 mm	05G070845
Flexible Wafers	57 mm	05G070857
Flexible Wafers	70 mm	05G070870

Drainable Pouches





-  Quiet, soft and Odour barrier pouch with belt tabs
-  Available with and without integrated roll & press closure
-  Colour Beige



Product Code:

Product	Size	Code
Drainable Pouches	38 mm	05G070938
Drainable Pouches	45 mm	05G070945
Drainable Pouches	57 mm	05G070957
Drainable Pouches	70 mm	05G070970
Drainable Pouches	90 mm	05G070990

Urostomy Pouches

-  Non return valve prevents urine back Flow/reflux
-  Drainage tap with double locking for extra security
-  Tap accommodates connection to night time drainage bag
-  Colour – Transparent



Product Code:

Product	Size	Code
Urostomy Pouches	38 mm	05G071038
Urostomy Pouches	45 mm	05G071045
Urostomy Pouches	57 mm	05G071057
Urostomy Pouches	70 mm	05G071070

Colostomy Kit – 05G08

Advin Health care provides colostomy kit with international quality standard. Colostomy Kit used for long term for perfect relief & comfort during prolonged use

Advanced Features:

- 👤 Flexible Light Weight & given belt to fit the body well
- 👤 15mm U foam padding is provide between the sleeve & body for better comfort
- 👤 Provides with extra bags
- 👤 Non-Sterile & Individually packed



Product Code:

Product	Size	Code
Colostomy Kit	-	05G08

Corporate Office Address:

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