

Product Catalog

■ BILIARY

■ CAROTID

■ ILIAC

■ RENAL

■ SFA

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Ordering

Website Address:

www.jnjgateway.com/commerce

Mailing Address:

Johnson & Johnson
Health Care Systems Inc.
425 Hoes Lane
Post Office Box 6800
Piscataway, NJ 08855-6800

Customer Service Department:

800-327-7714 (toll-free, continental US)
Fax: 800-997-1122

Technical Information:

800-327-7714 (toll-free, continental US)

All orders should be directed to Johnson & Johnson Health Care Systems Inc., Piscataway, New Jersey, by mail, fax, telephone, or electronically (EDI or jnjgateway.com). The Customer Service Department is open weekdays (excluding US national holidays) between the hours of 8:30 AM and 9 PM EST/EDT. Emergency order service is also available 24 hours a day.

Terms

Net 30 days. Normal delivery five (5) days A.R.O., F.O.B. shipping point with freight prepaid and added to invoice. Standing order shipments are F.O.B. shipping point with freight prepaid. Overnight service is available on all stent products with freight prepaid. Prices are subject to change without notice.

DISCLAIMER OF WARRANTY AND LIMITATION OF REMEDY:

THERE IS NO EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ON CORDIS ANGIOGRAPHIC PRODUCTS, INCLUDING THE PRODUCTS DESCRIBED IN THIS PUBLICATION. UNDER NO CIRCUMSTANCES SHALL CORDIS BE LIABLE FOR ANY DIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES OTHER THAN AS EXPRESSLY PROVIDED BY SPECIFIC LAW. NO PERSON HAS THE AUTHORITY TO BIND CORDIS TO ANY REPRESENTATION OR WARRANTY EXCEPT AS SPECIFICALLY SET FORTH HEREIN.

Product Return Policy

Return Authorization

Prior to return of a Cordis product for credit consideration, approval for the return needs to be requested by contacting the Johnson & Johnson HealthCare Systems Inc. Order Management Center at: 1-800-327-7714, option 2 or by logging in to <http://www.jnjgateway.com/commerce> and selecting the Customer Resources link.

The customer must provide all of the following information for the products to be considered for a return authorization approval and for credit processing:

- Customer number
- Catalog number

- Lot number
- Quantity of each item to be returned
- Acquisition of item (such as: a purchase, consignment, or evaluation)
- Invoice number and purchase order number (if available)
- Reason for Return

Return Goods Condition

All products, which are in saleable condition, may be returned for credit. Note: These products must be in their original packaging integrity (original ship unit). If any of the following conditions are true the products are generally not considered saleable:

- Discontinued from sale
- Modified products (“Specials”)
- Packaging is opened
- Modified product/trays
- Modified instruments
- Damaged
- Used
- Less than full shipping unit
- Stickers, markings, or any changes made to blister package or packaging in general

Credit Policy for Unused Products

- Credit will be given only after product has been received and inspected.
- Full Credit will be given for merchandise in saleable condition that are:
 - Shipped in error by Johnson & Johnson Health Care Systems, Inc.
 - Returned at the request of Cordis Corporation or Johnson & Johnson Health Care Systems, Inc.
- Full Credit will be given for merchandise returned in saleable condition within 180 days from date of purchase (determined by invoice date).
- Full Credit, less 10% restocking charge (of invoice price), will be given for merchandise returned in saleable condition after 180 days but before 365 days from date of purchase (determined by invoice date).

- No Credit on merchandise:
 - Returned after 365 days from date of purchase (determined by invoice date).
 - In un-saleable condition

Return Location

All products should be returned with freight prepaid by the customer **within five (5) business days** of receiving Return Authorization approval. All returned products must be accompanied with the Return Authorization Confirmation in its proper protective packaging along with the Return Authorization Number written on the packaging and sent to:

**Cordis Corporation Returned Goods
JJHCS Dock Door #105
3955 E. Holmes Road
Memphis, TN 38118**

All returns due to our error should use the merchandise pick-up process (Johnson & Johnson Health Care Systems, Inc. pays the freight). Contact Customer Service at 1-800-327-7714 option 1, and they will have our Transportation Department arrange for the carrier to pick up the order error for return.

Product Complaints

This policy does not address product complaints. All product complaints should be handled by calling Customer Service at 1-800-327-7714 option 4.

Standing Purchase Orders

Cordis encourages standing purchase orders. Standing purchase orders are agreements to purchase specific quantities of product for delivery on a specific, predetermined schedule. To establish a standing purchase order, telephone the Customer Service Department at 1-800-327-7714 or contact your local Cordis Sales Representative.

Special Products

Products not listed in this price list may be manufactured to your specifications. Contact your local Cordis Sales Representative for further information.

Service and Liability

Mechanical devices are designed to perform reliably. In spite of the care exercised in design and manufacture, it is impossible to eliminate malfunctions due to ordinary wear and tear and to random component failure. Accordingly, Cordis Corporation agrees that when such product is used and maintained in accordance with the instructions, it will, at its option, replace or repair the unit on a no-charge basis for 90 days following the date of purchase.

IN VIEW OF THE VARIED CONDITIONS UNDER WHICH EACH UNIT WILL BE USED, IT IS SOLD "AS IS," AND CORDIS' RESPONSIBILITY DOES NOT GO BEYOND THE TERMS SET FORTH ABOVE.

Merchandise can be returned only with prior written Cordis authorization and with freight prepaid.

Intended Product Usage / Storage

Usage:

Most products in this catalog are supplied sterile and nonpyrogenic. Do not use any product if its sterile package is damaged. Discard catheters and single use accessories after one procedure. All parts are extremely difficult to clean.

DO NOT REUSE OR RESHAPE. DO NOT AUTOCLAVE SINGLE USE PRODUCTS. Structural integrity and/or function may be impaired through reuse, reshaping, and cleaning. **ACCORDINGLY, CORDIS CORPORATION WILL NOT BE RESPONSIBLE FOR ANY DIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM REUSE OF CATHETERS AND ACCESSORIES.**

Prior to use, refer to the instructions accompanying the product.

Storage:

Store products in a cool, dark, dry place. Use sterile products prior to the "Use By" date. Do not expose to organic solvents.

Caution:

Federal (USA) law restricts these devices to sale by or on the order of a physician.

Trademarks

The following are trademarks of Cordis Corporation:

ANGIOGUARD
AQUATRACK
AVANTI
AVIATOR
BRITE TIP
CORDIS
CROSSOVER
DURALYN
EMERALD
HYDROLYSER
JINDO
MAXI LD
MICROMARKER

NYLEX
OPTA
OPTEASE
PALMAZ
PALMAZ BLUE
PALMAZ GENESIS
POWERFLEX
PRECISE
PRECISE PRO RX
SAVVY
SLX
SLALOM

SLEEK
S.M.A.R.T.
S.M.A.R.T. CONTROL
STABILIZER
STORQ
SUPER TORQUE
TEMPO
TEMPO AQUA
TRAPEASE
VISEASE
VISTA BRITE TIP

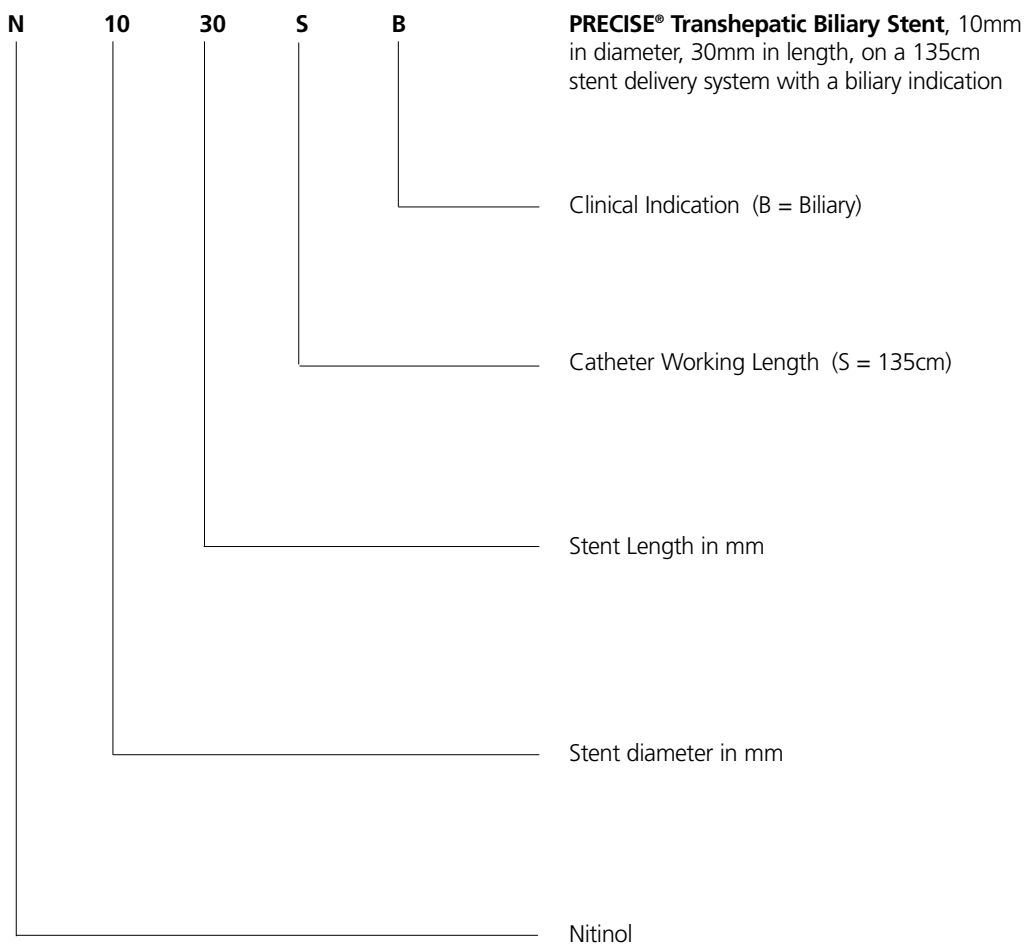
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Product Codes

PRECISE® Transhepatic Biliary Stent

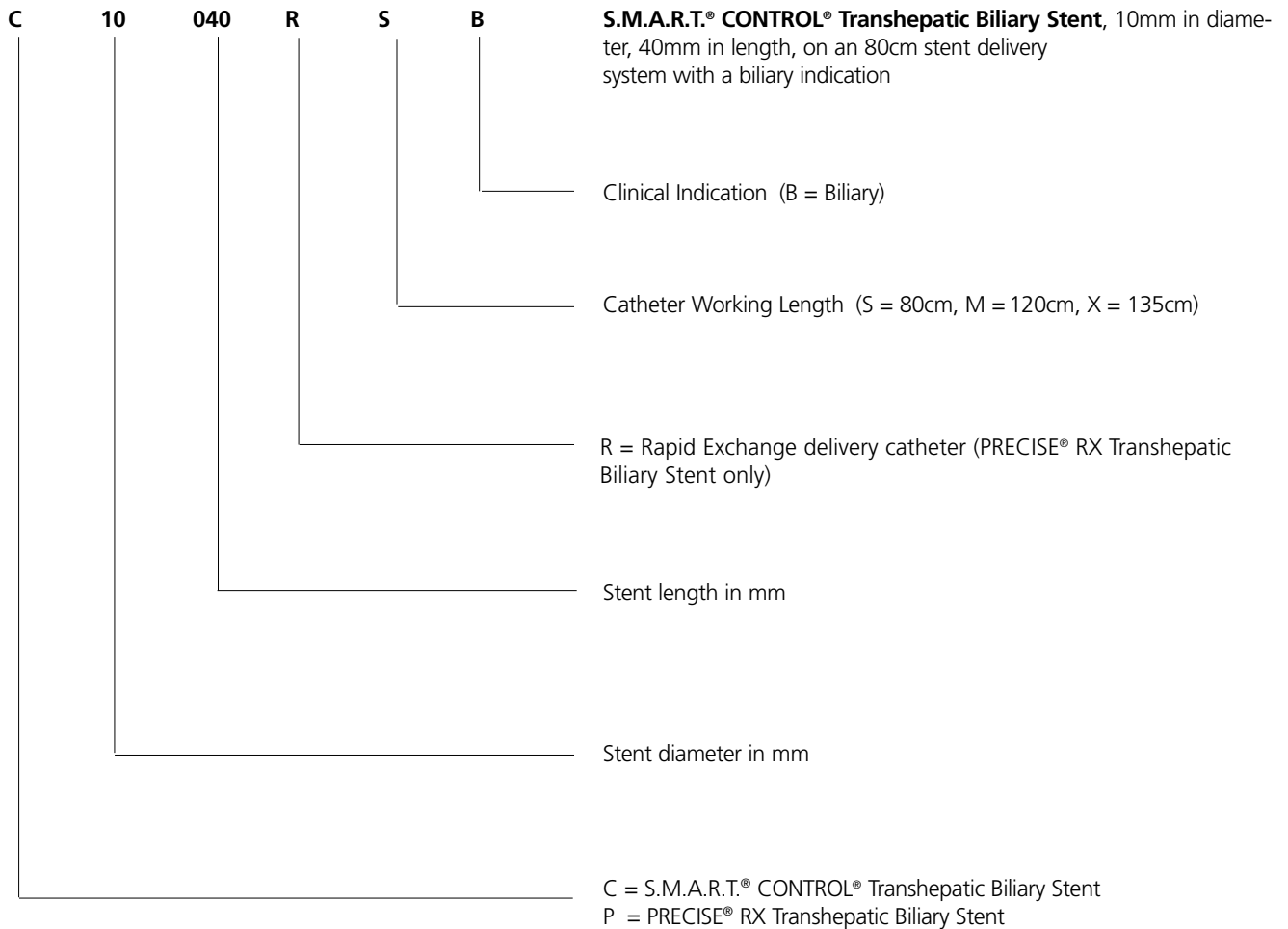
EXAMPLE



Product Codes

S.M.A.R.T.® CONTROL® Transhepatic Biliary Stent and PRECISE® RX Transhepatic Biliary Stent

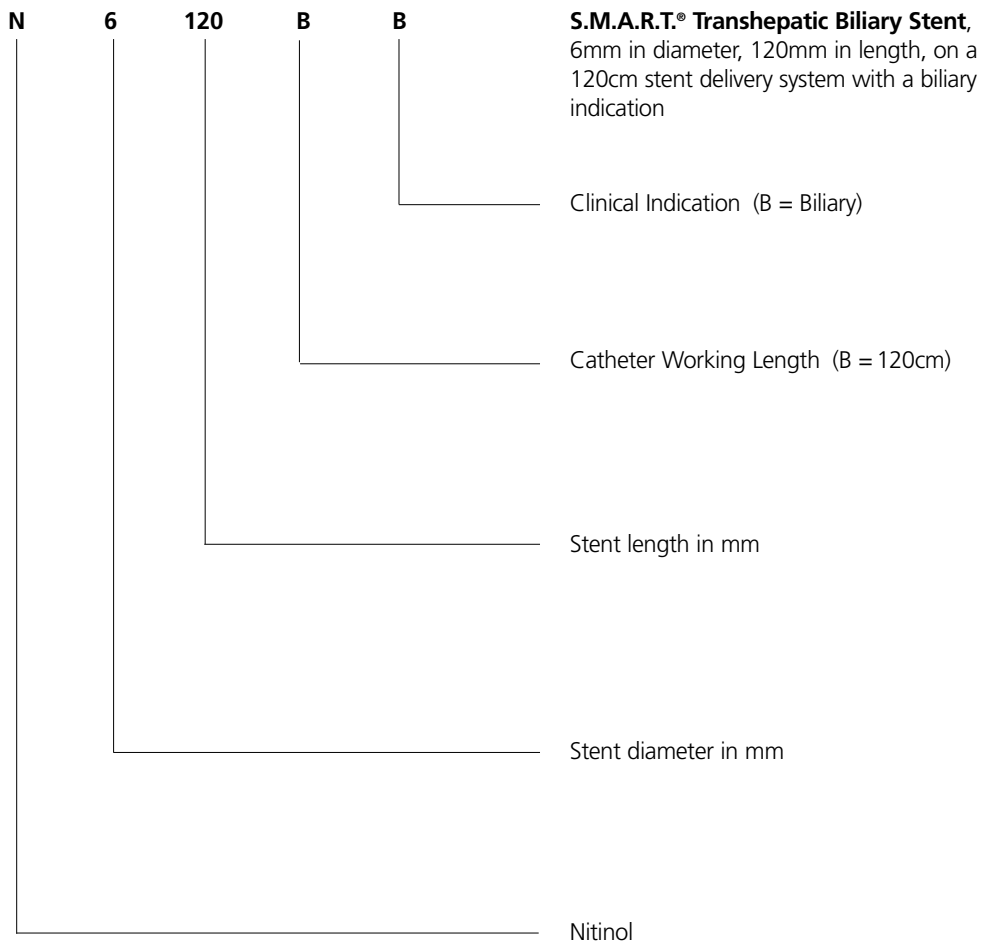
EXAMPLE



Product Codes

S.M.A.R.T.® Transhepatic Biliary Stent (Long Stents)

EXAMPLE



Self-Expanding Biliary Stents

PRECISE® RX Transhepatic Biliary Stent (.014") - Rapid Exchange

Product Description

Medicare C-Code: C-1876

Type	MicroMesh Geometry, Segmented Design
Material	Nitinol
Stent Diameters	5-10mm (Stent diameter should be 1-2mm greater than duct diameter)
Stent Delivery System	135cm, Rapid Exchange
Maximum Guidewire	.014"
Sheath Compatibility	5F (5-7mm diameters), 6F (8-10mm diameters)
Guide Catheter Compatibility	7F (5-7mm diameters), 8F (8-10mm diameters)

Ordering Information

20mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Duct Size, mm
H739PO5020RXB	P05020RXB	5	3-4
H739PO6020RXB	P06020RXB	6	4-5
H739PO7020RXB	P07020RXB	7	5-6
H739PO8020RXB	P08020RXB	8	6-7
H739PO9020RXB	P09020RXB	9	7-8
H739P10020RXB	P10020RXB	10	8-9

30mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Duct Size, mm
H739PO5030RXB	P05030RXB	5	3-4
H739PO6030RXB	P06030RXB	6	4-5
H739PO7030RXB	P07030RXB	7	5-6
H739PO8030RXB	P08030RXB	8	6-7
H739PO9030RXB	P09030RXB	9	7-8

40mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Duct Size, mm
H739PO5040RXB	P05040RXB	5	3-4
H739PO6040RXB	P06040RXB	6	4-5
H739PO7040RXB	P07040RXB	7	5-6
H739PO8040RXB	P08040RXB	8	6-7



Self-Expanding Biliary Stents

PRECISE® Transhepatic Biliary Stent (.018") - Over-the-Wire

Product Description

Medicare C-Code: C-1876

Type	MicroMesh Geometry, Segmented Design
Material	Nitinol
Stent Diameters	5-10mm (Stent diameter should be 1-2mm greater than duct diameter)
Stent Delivery System	135cm, Over-the-Wire
Maximum Guidewire	.018" (.014" acceptable)
Sheath Compatibility	6F
Guide Catheter Compatibility	8F

Ordering Information

20mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Duct Size, mm
H739N520SB3	N520SB	5	3-4
H739N620SB3	N620SB	6	4-5
H739N720SB3	N720SB	7	5-6
H739N820SB3	N820SB	8	6-7
H739N920SB3	N920SB	9	7-8
H739N1020SB3	N1020SB	10	8-9

30mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Duct Size, mm
H739N530SB3	N530SB	5	3-4
H739N630SB3	N630SB	6	4-5
H739N730SB3	N730SB	7	5-6
H739N830SB3	N830SB	8	6-7
H739N930SB3	N930SB	9	7-8
H739N1030SB3	N1030SB	10	8-9

40mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Duct Size, mm
H739N540SB3	N540SB	5	3-4
H739N640SB3	N640SB	6	4-5
H739N740SB3	N740SB	7	5-6
H739N840SB3	N840SB	8	6-7
H739N940SB3	N940SB	9	7-8
H739N1040SB3	N1040SB	10	8-9

Self-Expanding Biliary Stents

S.M.A.R.T.® CONTROL® Transhepatic Biliary Stent (.035")

Medicare C-Code: C-1876

Product Description

Type	MicroMesh Geometry, Segmented Design, with Delivery Handle
Material	Nitinol, with MicroMarker™ Technology
Stent Diameters	9-10mm, 12mm, 14mm (Stent diameter should be 1-2mm greater than duct diameter)
Stent Delivery System Working Lengths	80cm (S suffix) & 120cm (M suffix)
Maximum Guidewire	.035"
Sheath Compatibility	6F (9-10mm), 7F (12-14mm)
Guide Catheter Compatibility	8F (9-10mm), 9F (12-14mm)

Ordering Information

30mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Duct Size, mm
H739C12030SB3	C12030SB	12	80	10-11
H739C12030MB3	C12030MB	12	120	10-11
H739C14030SB3	C14030SB	14	80	12-13
H739C14030MB3	C14030MB	14	120	12-13

40mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Duct Size, mm
H739C12040SB3	C12040SB	12	80	10-11
H739C12040MB3	C12040MB	12	120	10-11
H739C14040SB3	C14040SB	14	80	12-13
H739C14040MB3	C14040MB	14	120	12-13

60mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Duct Size, mm
H739C12060SB3	C12060SB	12	80	10-11
H739C12060MB3	C12060MB	12	120	10-11
H739C14060SB3	C14060SB	14	80	12-13
H739C14060MB3	C14060MB	14	120	12-13



Self-Expanding Biliary Stents

S.M.A.R.T.® CONTROL® Transhepatic Biliary Stent (.035"), continued

Ordering Information 80mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Duct Size, mm
H739C09080SB3	C09080SB	9	80	7-8
H739C09080MB3	C09080MB	9	120	7-8
H739C10080SB3	C10080SB	10	80	8-9
H739C10080MB3	C10080MB	10	120	8-9
H739C12080SB3	C12080SB	12	80	10-11
H739C12080MB3	C12080MB	12	120	10-11
H739C14080SB3	C14080SB	14	80	12-13
H739C14080MB3	C14080MB	14	120	12-13

Self-Expanding Biliary Stents

S.M.A.R.T.® Transhepatic Biliary Stents

Product Description

Medicare C-Code: C-1876

Type	MicroMesh Geometry, Segmented Design
Material	Nitinol
Stent Diameters	6-8mm
Stent Delivery System Working Lengths	120cm
Maximum Guidewire	.035"
Sheath Compatibility	7F
Guide Catheter Compatibility	8F

Ordering Information

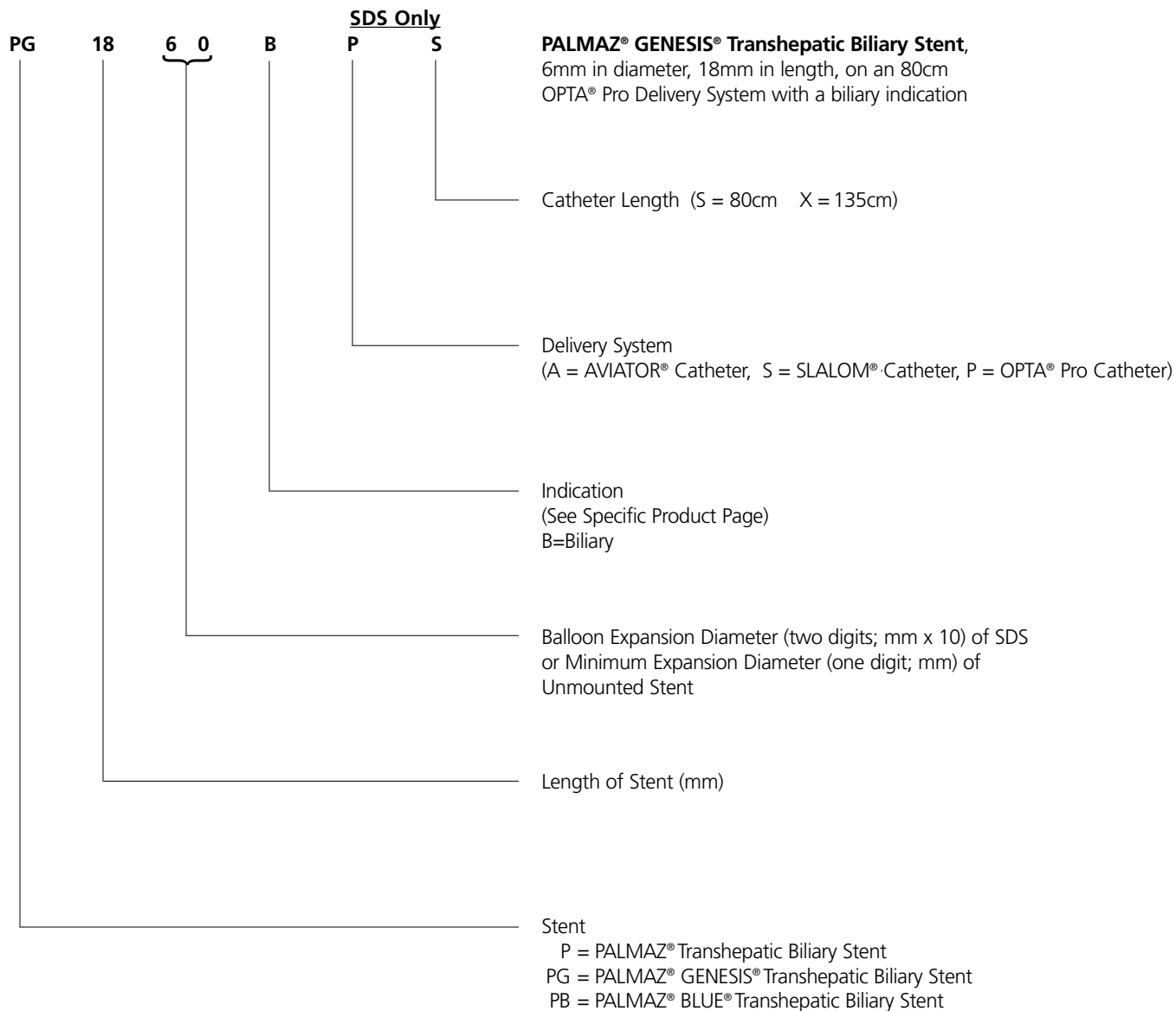
120mm and 150mm Long S.M.A.R.T.® Transhepatic Biliary Stent

UPN	Catalog Number	Expanded Stent Diameter, mm	Stent Length, mm	SDS Length, cm	Recommended Duct Size, mm
H739CO6120MB3	C06120MB	6	120	120	4-5
H739CO6150MB3	C06150MB	6	150	120	4-5
H739CO7120MB3	C07120MB	7	120	120	5-6
H739CO7150MB3	C06150MB	7	150	120	5-6
H739CO8120MB3	C08120MB	8	120	120	6-7
H739CO8150MB3	C08150MB	8	150	120	6-7

Product Codes

Transhepatic Biliary Balloon-Expandable Stents

EXAMPLE



Balloon-Expandable Biliary Stents

PALMAZ® BLUE® Transhepatic Biliary Stent

Product Description

Medicare C-Code: C-1876

Type	Closed cell, FLEXSEGMENT™ Technology
Material	L605 Cobalt Chromium Alloy
Stent Diameters (Expanded)	4-7mm
Stent Lengths (Unexpanded)	12mm, 15mm, 18mm, 24mm
Balloon/SDS	SLALOM® Catheters
Nominal/RBP	Nominal pressure: 12/10 Rated burst: 14/12
Maximum Guidewire	.018"
Sheath Introducer	5F
Guide Catheter Compatibility	6F
Usable length	80cm (S suffix) or 135cm (X suffix)

Ordering Information - .018" Over-The-Wire 80cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PB1240BSS3	PB1240BSS	4	15	12
H739PB1250BSS3	PB1250BSS	5	15	11
H739PB1260BSS3	PB1260BSS	6	15	10
H739PB1270BSS3	PB1270BSS	7	15	11
H739PB1540BSS3	PB1540BSS	4	17	15
H739PB1550BSS3	PB1550BSS	5	17	14
H739PB1560BSS3	PB1560BSS	6	17	14
H739PB1570BSS3	PB1570BSS	7	17	14
H739PB1840BSS3	PB1840BSS	4	20	17
H739PB1850BSS3	PB1850BSS	5	20	18
H739PB1860BSS3	PB1860BSS	6	20	17
H739PB1870BSS3	PB1870BSS	7	20	18
H739PB2440BSS3	PB2440BSS	4	25	23
H739PB2450BSS3	PB2450BSS	5	25	24
H739PB2460BSS3	PB2460BSS	6	25	23
H739PB2470BSS3	PB2470BSS	7	25	24



Balloon-Expandable Biliary Stents

PALMAZ® BLUE® Transhepatic Biliary Stent, continued

Ordering Information - .018" Over-The-Wire 135 cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PB1240BS3	PB1240BSX	4	12	12
H739PB1250BS3	PB1250BSX	5	12	11
H739PB1260BS3	PB1260BSX	6	12	10
H739PB1270BS3	PB1270BSX	7	12	11
H739PB1540BS3	PB1540BSX	4	15	15
H739PB1550BS3	PB1550BSX	5	15	14
H739PB1560BS3	PB1560BSX	6	15	14
H739PB1570BS3	PB1570BSX	7	15	14
H739PB1840BS3	PB1840BSX	4	18	17
H739PB1850BS3	PB1850BSX	5	18	18
H739PB1860BS3	PB1860BSX	6	18	17
H739PB1870BS3	PB1870BSX	7	18	18
H739PB2440BS3	PB2440BSX	4	24	23
H739PB2450BS3	PB2450BSX	5	24	24
H739PB2460BS3	PB2460BSX	6	24	23
H739PB2470BS3	PB2470BSX	7	24	24

Ordering Information - .014" Rapid Exchange 75 cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PB1550BAS3	PB1550BAS	5	17	14
H739PB1560BAS3	PB1560BAS	6	17	14
H739PB1850BAS3	PB1850BAS	5	20	18
H739PB1860BAS3	PB1860BAS	6	20	17

Ordering Information - .014" Rapid Exchange 135 cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PB1550BAX3	PB1550BAX	5	17	14
H739PB1560BAX3	PB1560BAX	6	17	14
H739PB1850BAX3	PB1850BAX	5	20	18
H739PB1860BAX3	PB1860BAX	6	20	17

Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent (unmounted stents)

Medicare C-Code: C-1877 (Unmounted)

Product Description	Medium	Large	XD
Type	Closed cell, FLEXSEGMENT™ Technology	Closed cell, FLEXSEGMENT™ Technology	Closed Cell, FLEXSEGMENT™ Technology
Material	316L stainless steel	316L stainless steel	316L stainless steel
Stent Diameters (Expanded)	5-8mm	5-10mm	10-12mm (10mm only for 59mm)
Stent Lengths (Unexpanded)	12mm, 15mm, 18mm, 24mm	29mm, 39mm, 59mm, 79mm	19mm, 25mm, 29mm, 39mm, 59mm
Recommended PTA Dilatation Catheter	OPTA® Pro Catheters	OPTA® Pro Catheters	OPTA® Pro Catheters
Sheath Introducer	6F	7F, 7.5F	8F

Ordering Information Unmounted Medium

UPN	Catalog Number	Expansion Diameter, mm	Unexpanded Stent Length, mm
H739PG124B3	PG124B	5-8	12
H739PG154B3	PG154B	5-8	15
H739PG184B3	PG184B	5-8	18
H739PG244B3	PG244B	5-8	24

Unmounted Large

UPN	Catalog Number	Expansion Diameter, mm	Unexpanded Stent Length, mm
H739PG295B3	PG295B	5-10	29
H739PG395B3	PG395B	5-10	39
H739PG595B3	PG595B	5-10	59
H739PG795B3	PG795B	5-10	79

Unmounted XD (Extra Diameter)

UPN	Catalog Number	Expansion Diameter, mm	Unexpanded Stent Length, mm
H739PG1910B3	PG1910B	10-12	19
H739PG2510B3	PG2510B	10-12	25
H739PG2910B3	PG2910B	10-12	29
H739PG3910B3	PG3910B	10-12	39
H739PG5910B3	PG5910B	10	59



Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent

Medium Stents on Cordis AVIATOR® PTA Dilatation Catheter - .014" RX

Product Description

Medicare C-Code: C-1876

Type	Closed cell, FLEXSEGMENT™ Technology
Material	316L Stainless Steel
Stent Diameters (Expanded)	4.0mm, 4.5mm, 5.0mm, 5.5mm, 6.0mm, 6.5mm, 7.0mm
Stent Lengths (Unexpanded)	12mm, 15mm, 18mm, 24mm (24mm no half-sizes)
Balloon/SDS	AVIATOR® Catheter - Rapid Exchange
Nominal/RBP	10atm/12atm
Maximum Guidewire	.014"
Sheath Introducer	4F, 5F, 6F
Guide Catheter Compatibility	6F, 7F
Usable Length	75cm (S suffix) or 135cm (X suffix)

Ordering Information **75cm Shaft Length**

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1240BAS3	PG1240BAS	4	15	11
H739PG1245BAS3	PG1245BAS	4.5	15	11
H739PG1250BAS3	PG1250BAS	5	15	11
H739PG1255BAS3	PG1255BAS	5.5	15	11
H739PG1260BAS3	PG1260BAS	6	15	10
H739PG1270BAS3	PG1270BAS	7	15	11
H739PG1540BAS3	PG1540BAS	4	17	14
H739PG1545BAS3	PG1545BAS	4.5	17	14
H739PG1550BAS3	PG1550BAS	5	17	14
H739PG1555BAS3	PG1555BAS	5.5	17	14
H739PG1560BAS3	PG1560BAS	6	17	13
H739PG1565BAS3	PG1565BAS	6.5	17	13
H739PG1570BAS3	PG1570BAS	7	17	14
H739PG1840BAS3	PG1840BAS	4	20	17
H739PG1845BAS3	PG1845BAS	4.5	20	17
H739PG1850BAS3	PG1850BAS	5	20	17
H739PG1855BAS3	PG1855BAS	5.5	20	17
H739PG1860BAS3	PG1860BAS	6	20	15
H739PG1865BAS3	PG1865BAS	6.5	20	15
H739PG1870BAS3	PG1870BAS	7	20	17
H739PG2440BAS3	PG2440BAS	4	25	23
H739PG2450BAS3	PG2450BAS	5	25	23
H739PG2460BAS3	PG2460BAS	6	25	22
H739PG2470BAS3	PG2470BAS	7	25	23

Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent, continued

Medium Stents on Cordis AVIATOR® PTA Dilatation Catheter - .014" RX

135cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1240BAX3	PG1240BAX	4	15	11
H739PG1245BAX3	PG1245BAX	4.5	15	11
H739PG1250BAX3	PG1250BAX	5	15	11
H739PG1255BAX3	PG1255BAX	5.5	15	11
H739PG1260BAX3	PG1260BAX	6	15	10
H739PG1265BAX3	PG1265BAX	6.5	15	10
H739PG1270BAX3	PG1270BAX	7	15	11
H739PG1540BAX3	PG1540BAX	4	17	14
H739PG1545BAX3	PG1545BAX	4.5	17	14
H739PG1550BAX3	PG1550BAX	5	17	14
H739PG1555BAX3	PG1555BAX	5.5	17	14
H739PG1560BAX3	PG1560BAX	6	17	13
H739PG1565BAX3	PG1565BAX	6.5	17	13
H739PG1570BAX3	PG1570BAX	7	17	14
H739PG1840BAX3	PG1840BAX	4	20	17
H739PG1845BAX3	PG1845BAX	4.5	20	17
H739PG1850BAX3	PG1850BAX	5	20	17
H739PG1855BAX3	PG1855BAX	5.5	20	17
H739PG1860BAX3	PG1860BAX	6	20	15
H739PG1865BAX3	PG1865BAX	6.5	20	15
H739PG1870BAX3	PG1870BAX	7	20	17
H739PG2440BAX3	PG2440BAX	4	25	23
H739PG2450BAX3	PG2450BAX	5	25	23
H739PG2460BAX3	PG2460BAX	6	25	22
H739PG2470BAX3	PG2470BAX	7	25	23



Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent, continued

Medium Stents on Cordis SLALOM® PTA Dilatation Catheter - .018"

Product Description

Type	Closed cell, FLEXSEGMENT™ Technology
Material	316L stainless steel
Stent Diameters (Expanded)	3mm, 8mm
Stent Lengths (Unexpanded)	12mm, 15mm, 18mm, 24mm
Balloon/SDS	SLALOM® Catheters
Nominal/RBP	Nominal pressure: 12/10/8atm; Rated burst: 14/12/10atm
Maximum Guidewire	.018"
Sheath Introducer	5F, 6F
Guide Catheter Compatibility	6F, 7F, 8F
Usable length	80cm (S suffix) or 135cm (X suffix)

Ordering Information

80cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1230BSS3	PG1230BSS	3	15	12
H739PG1280BSS3	PG1280BSS	8	15	10
H739PG1530BSS3	PG1530BSS	3	17	15
H739PG1580BSS3	PG1580BSS	8	17	13
H739PG1830BSS3	PG1830BSS	3	20	18
H739PG1880BSS3	PG1880BSS	8	20	16
H739PG2430BSS3	PG2430BSS	3	25	24
H739PG2480BSS3	PG2480BSS	8	25	23

135cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1230BSX3	PG1230BSX	3	15	12
H739PG1280BSX3	PG1280BSX	8	15	10
H739PG1530BSX3	PG1530BSX	3	17	15
H739PG1580BSX3	PG1580BSX	8	17	13
H739PG1830BSX3	PG1830BSX	3	20	18
H739PG1880BSX3	PG1880BSX	8	20	16
H739PG2430BSX3	PG2430BSX	3	25	24
H739PG2480BSX3	PG2480BSX	8	25	23

Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent, continued

Large Stents on Cordis SLALOM® PTA Dilatation Catheter - .018"

Product Description

Type	Closed cell, FLEXSEGMENT™ Technology
Material	316L Stainless Steel
Stent Diameters (Expanded)	5-8mm
Stent Lengths (Unexpanded)	29mm, 39mm
Balloon/SDS	SLALOM® Catheters
Nominal/RBP	Nominal: 10/8atm; Rated: 14/12/10atm
Maximum Guidewire	.018"
Sheath Introducer	5F, 6F
Guide Catheter Compatibility	7F, 8F
Usable Length	80cm (S suffix) or 135cm (X suffix)

Ordering Information **80cm Shaft**

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG2950BSS3	PG2950BSS	5	30	28
H739PG2960BSS3	PG2960BSS	6	30	27
H739PG2970BSS3	PG2970BSS	7	30	26
H739PG2980BSS3	PG2980BSS	8	30	26
H739PG3950BSS3	PG3950BSS	5	40	39
H739PG3960BSS3	PG3960BSS	6	40	38
H739PG3970BSS3	PG3970BSS	7	40	36
H739PG3980BSS3	PG3980BSS	8	40	36

135cm Shaft

H739PG2950BSX3	PG2950BSX	5	30	28
H739PG2960BSX3	PG2960BSX	6	30	27
H739PG2970BSX3	PG2970BSX	7	30	26
H739PG2980BSX3	PG2980BSX	8	30	26
H739PG3950BSX3	PG3950BSX	5	40	39
H739PG3960BSX3	PG3960BSX	6	40	38
H739PG3970BSX3	PG3970BSX	7	40	36
H739PG3980BSX3	PG3980BSX	8	40	36



Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent, continued

Large Stents on Cordis OPTA® Pro PTA Dilatation Catheter - .035"

Product Description

Type	Closed cell, FLEXSEGMENT™ Technology
Material	316L Stainless Steel
Stent Diameters (Expanded)	5-10mm
Stent Lengths (Unexpanded)	19mm, 29mm, 39mm, 59mm, 79mm
Balloon/SDS	OPTA® Pro Catheters
Nominal/RBP	8atm/10atm
Maximum Guidewire	.035"
Sheath Introducer	6F, 6.5F, 7F
Guide Catheter Compatibility	8F, 9F
Usable Length	80cm (S suffix) or 135cm (X suffix)

Ordering Information

80cm Shaft

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1990BPS3	PG1990BPS	9	20	17
H739PG1910BPS3	PG1910BPS	10	20	16
H739PG2950BPS3	PG2950BPS	5	30	28
H739PG2960BPS3	PG2960BPS	6	30	27
H739PG2970BPS3	PG2970BPS	7	30	26
H739PG2980BPS3	PG2980BPS	8	30	26
H739PG2990BPS3	PG2990BPS	9	30	25
H739PG2910BPS3	PG2910BPS	10	30	24
H739PG3950BPS3	PG3950BPS	5	40	39
H739PG3960BPS3	PG3960BPS	6	40	38
H739PG3970BPS3	PG3970BPS	7	40	36
H739PG3980BPS3	PG3980BPS	8	40	36
H739PG3990BPS3	PG3990BPS	9	40	35
H739PG3910BPS3	PG3910BPS	10	40	32
H739PG5950BPS3	PG5950BPS	5	60	59
H739PG5960BPS3	PG5960BPS	6	60	59
H739PG5970BPS3	PG5970BPS	7	60	57
H739PG5980BPS3	PG5980BPS	8	60	56
H739PG5990BPS3	PG5990BPS	9	60	53
H739PG5910BPS3	PG5910BPS	10	60	53
H739PG7950BPS3	PG7950BPS	5	80	79
H739PG7960BPS3	PG7960BPS	6	80	79
H739PG7970BPS3	PG7970BPS	7	80	78
H739PG7980BPS3	PG7980BPS	8	80	76
H739PG7990BPS3	PG7990BPS	9	80	75
H739PG7910BPS3	PG7910BPS	10	80	73

Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent, continued

Large Stents on Cordis OPTA® Pro PTA Dilatation Catheter - .035"

Ordering Information 135cm Shaft

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1990BPX3	PG1990BPX	9	20	17
H739PG1910BPX3	PG1910BPX	10	20	16
H739PG2950BPX3	PG2950BPX	5	30	28
H739PG2960BPX3	PG2960BPX	6	30	27
H739PG2970BPX3	PG2970BPX	7	30	26
H739PG2980BPX3	PG2980BPX	8	30	26
H739PG2990BPX3	PG2990BPX	9	30	25
H739PG2910BPX3	PG2910BPX	10	30	24
H739PG3950BPX3	PG3950BPX	5	40	39
H739PG3960BPX3	PG3960BPX	6	40	38
H739PG3970BPX3	PG3970BPX	7	40	36
H739PG3980BPX3	PG3980BPX	8	40	36
H739PG3990BPX3	PG3990BPX	9	40	35
H739PG3910BPX3	PG3910BPX	10	40	32
H739PG5950BPX3	PG5950BPX	5	60	59
H739PG5960BPX3	PG5960BPX	6	60	59
H739PG5970BPX3	PG5970BPX	7	60	57
H739PG5980BPX3	PG5980BPX	8	60	56
H739PG5990BPX3	PG5990BPX	9	60	53
H739PG5910BPX3	PG5910BPX	10	60	53
H739PG7950BPX3	PG7950BPX	5	80	79
H739PG7960BPX3	PG7960BPX	6	80	79
H739PG7970BPX3	PG7970BPX	7	80	78
H739PG7980BPX3	PG7980BPX	8	80	76
H739PG7990BPX3	PG7990BPX	9	80	75
H739PG7910BPX3	PG7910BPX	10	80	73



Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent, continued

Medium Stents on Cordis OPTA® Pro PTA Dilatation Catheter - .035"

Product Description

Type	Closed cell, FLEXSEGMENT™ Technology
Material	316L Stainless Steel
Stent Diameters (Expanded)	4-8mm
Stent Lengths (Unexpanded)	12mm, 15mm, 18mm, 24mm
Balloon/SDS	OPTA® Pro Catheters
Nominal/RBP	8atm/10atm
Maximum Guidewire	.035"
Sheath Introducer	6F
Guide Catheter Compatibility	8F
Usable Length	80cm (S suffix) or 135cm (X suffix)

Ordering Information

80cm Shaft

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1240BPS3	PG1240BPS	4	15	11
H739PG1250BPS3	PG1250BPS	5	15	11
H739PG1260BPS3	PG1260BPS	6	15	11
H739PG1270BPS3	PG1270BPS	7	15	11
H739PG1280BPS3	PG1280BPS	8	15	11
H739PG1540BPS3	PG1540BPS	4	17	14
H739PG1550BPS3	PG1550BPS	5	17	14
H739PG1560BPS3	PG1560BPS	6	17	14
H739PG1570BPS3	PG1570BPS	7	17	14
H739PG1580BPS3	PG1580BPS	8	17	14
H739PG1840BPS3	PG1840BPS	4	20	17
H739PG1850BPS3	PG1850BPS	5	20	17
H739PG1860BPS3	PG1860BPS	6	20	17
H739PG1870BPS3	PG1870BPS	7	20	17
H739PG1880BPS3	PG1880BPS	8	20	17
H739PG2440BPS3	PG2440BPS	4	25	23
H739PG2450BPS3	PG2450BPS	5	25	23
H739PG2460BPS3	PG2460BPS	6	25	23
H739PG2470BPS3	PG2470BPS	7	25	23
H739PG2480BPS3	PG2480BPS	8	25	23

Balloon-Expandable Biliary Stents

PALMAZ® GENESIS® Transhepatic Biliary Stent, continued

Medium Stents on Cordis OPTA® Pro PTA Dilatation Catheter - .035"

135cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, mm	Expanded Stent Length, mm
H739PG1240BPX3	PG1240BPX	4	15	11
H739PG1250BPX3	PG1250BPX	5	15	11
H739PG1260BPX3	PG1260BPX	6	15	11
H739PG1270BPX3	PG1270BPX	7	15	11
H739PG1280BPX3	PG1280BPX	8	15	11
H739PG1540BPX3	PG1540BPX	4	17	14
H739PG1550BPX3	PG1550BPX	5	17	14
H739PG1560BPX3	PG1560BPX	6	17	14
H739PG1570BPX3	PG1570BPX	7	17	14
H739PG1580BPX3	PG1580BPX	8	17	14
H739PG1840BPX3	PG1840BPX	4	20	17
H739PG1850BPX3	PG1850BPX	5	20	17
H739PG1860BPX3	PG1860BPX	6	20	17
H739PG1870BPX3	PG1870BPX	7	20	17
H739PG1880BPX3	PG1880BPX	8	20	17
H739PG2440BPX3	PG2440BPX	4	25	23
H739PG2450BPX3	PG2450BPX	5	25	23
H739PG2460BPX3	PG2460BPX	6	25	23
H739PG2470BPX3	PG2470BPX	7	25	23
H739PG2480BPX3	PG2480BPX	8	25	23



Balloon-Expandable Biliary Stents

PALMAZ® XL Transhepatic Biliary Stent (unmounted)

Product Description

Medicare C-Code: C-1877

Type	Closed cell
Material	316L stainless steel
Stent Diameters (Expanded)	10mm
Stent Lengths (Unexpanded)	30mm, 40mm, 50mm
Recommended PTA Dilatation Catheter	POWERFLEX® PLUS Catheters
Sheath Introducer	10F

Ordering Information

UPN	Catalog Number	Expansion Diameter, mm	Unexpanded Stent Length, mm
H739P31103	P3110	10	30
H739P40103	P4010	10	40
H739P50103	P5010	10	50

PALMAZ® Transhepatic Biliary Stent - Medium

Medicare C-Code: C-1877

UPN	Catalog Number	Expansion Diameter, mm	Unexpanded Stent Length, mm
H739P394M3	P394M	4-8 biliary	39

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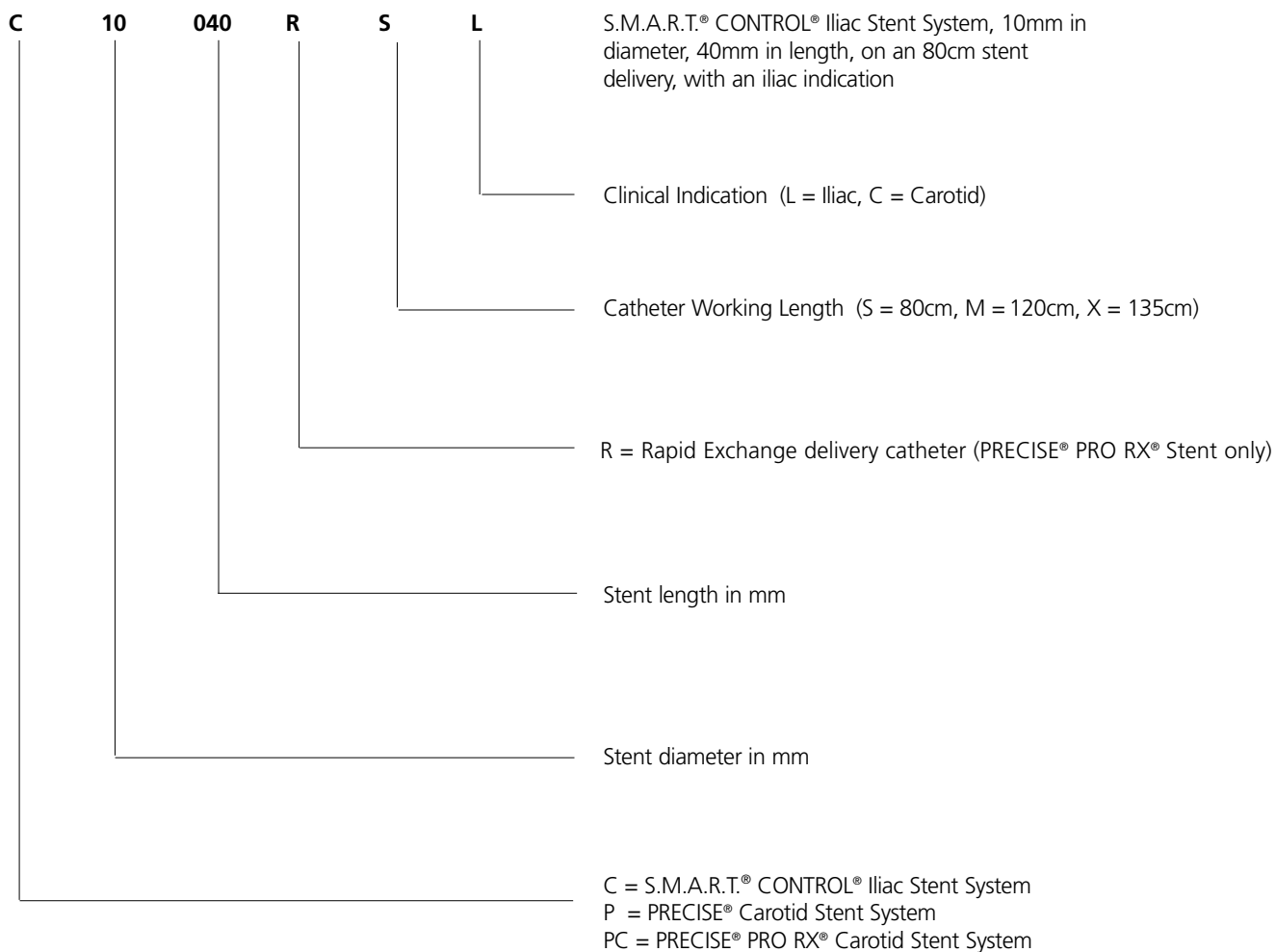


Product Codes

S.M.A.R.T.® CONTROL® Iliac Stent System

PRECISE® Carotid Stent System *and* PRECISE® PRO RX® Carotid Stent System

EXAMPLE



Self-Expanding Vascular Stents

S.M.A.R.T.® CONTROL® Iliac Stent System

Product Description

Medicare C-Code: C-1876

Type	MicroMesh Geometry, Segmented Design, with Delivery Handle
Material	Nitinol, with MicroMarker™ Technology
Stent Diameters	6-10mm, 12mm, 14mm (Stent diameter should be 1-2mm greater than vessel diameter)
Stent Delivery System Working Lengths	80cm (S suffix) & 120cm (M suffix)
Maximum Guidewire	.035"
Sheath Compatibility	6F (6-10mm), 7F (12-14mm)
Guide Catheter Compatibility	8F (6-10mm), 9F (12-14mm)

Ordering Information 20mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Vessel Size, mm
H739C06020SL3	C06020SL	6	80	4-5
H739C06020ML3	C06020ML	6	120	4-5
H739C07020SL3	C07020SL	7	80	5-6
H739C07020ML3	C07020ML	7	120	5-6
H739C08020SL3	C08020SL	8	80	6-7
H739C08020ML3	C08020ML	8	120	6-7
H739C09020SL3	C09020SL	9	80	7-8
H739C09020ML3	C09020ML	9	120	7-8
H739C10020SL3	C10020SL	10	80	8-9
H739C10020ML3	C10020ML	10	120	8-9

30mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Vessel Size, mm
H739C06030SL3	C06030SL	6	80	4-5
H739C06030ML3	C06030ML	6	120	4-5
H739C07030SL3	C07030SL	7	80	5-6
H739C07030ML3	C07030ML	7	120	5-6
H739C08030SL3	C08030SL	8	80	6-7
H739C08030ML3	C08030ML	8	120	6-7
H739C09030SL3	C09030SL	9	80	7-8
H739C09030ML3	C09030ML	9	120	7-8
H739C10030SL3	C10030SL	10	80	8-9
H739C10030ML3	C10030ML	10	120	8-9



Self-Expanding Vascular Stents

S.M.A.R.T.® CONTROL® Iliac Stent System, continued

Ordering Information

40mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Vessel Size, mm
H739C06040SL3	C06040SL	6	80	4-5
H739C06040ML3	C06040ML	6	120	4-5
H739C07040SL3	C07040SL	7	80	5-6
H739C07040ML3	C07040ML	7	120	5-6
H739C08040SL3	C08040SL	8	80	6-7
H739C08040ML3	C08040ML	8	120	6-7
H739C09040SL3	C09040SL	9	80	7-8
H739C09040ML3	C09040ML	9	120	7-8
H739C10040SL3	C10040SL	10	80	8-9
H739C10040ML3	C10040ML	10	120	8-9

60mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Vessel Size, mm
H739C06060SL3	C06060SL	6	80	4-5
H739C06060ML3	C06060ML	6	120	4-5
H739C07060SL3	C07060SL	7	80	5-6
H739C07060ML3	C07060ML	7	120	5-6
H739C08060SL3	C08060SL	8	80	6-7
H739C08060ML3	C08060ML	8	120	6-7
H739C09060SL3	C09060SL	9	80	7-8
H739C09060ML3	C09060ML	9	120	7-8
H739C10060SL3	C10060SL	10	80	8-9
H739C10060ML3	C10060ML	10	120	8-9

Self-Expanding Vascular Stents

S.M.A.R.T.® CONTROL® Iliac Stent System, continued

Ordering Information

80mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Vessel Size, mm
H739C06080SL3	C06080SL	6	80	4-5
H739C06080ML3	C06080ML	6	120	4-5
H739C07080SL3	C07080SL	7	80	5-6
H739C07080ML3	C07080ML	7	120	5-6
H739C08080SL3	C08080SL	8	80	6-7
H739C08080ML3	C08080ML	8	120	6-7

100mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	SDS Length, cm	Recommended Vessel Size, mm
H739C06100SL3	C06100SL	6	80	4-5
H739C06100ML3	C06100ML	6	120	4-5
H739C07100SL3	C07100SL	7	80	5-6
H739C07100ML3	C07100ML	7	120	5-6
H739C08100SL3	C08100SL	8	80	6-7
H739C08100ML3	C08100ML	8	120	6-7

Self-Expanding Vascular Stents

PRECISE® Carotid Stent System

Product Description

Medicare C-Code: C-1876

Type	MicroMesh Geometry, Segmented Design
Clinical Use	Carotid Artery Stenting
Material	Nitinol
Stent Diameters	5-10mm (Stent diameter should be 1-2mm greater than vessel diameter)
Stent Delivery System	135cm, Over-the-Wire
Maximum Guidewire	.018"
Sheath Compatibility	5.5F (5-8mm diameters), 6F (9-10mm diameters)
Guide Catheter Compatibility	7F (5-8mm diameters), 8F (9-10mm diameters)

Ordering Information

20mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Vessel Size, mm
H739PO5020XC3	P05020XC	5	3-4
H739PO6020XC3	P06020XC	6	4-5
H739PO7020XC3	P07020XC	7	5-6
H739PO8020XC3	P08020XC	8	6-7
H739PO9020XC3	P09020XC	9	7-8
H739P10020XC3	P10020XC	10	8-9

30mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Vessel Size, mm
H739PO5030XC3	P05030XC	5	3-4
H739PO6030XC3	P06030XC	6	4-5
H739PO7030XC3	P07030XC	7	5-6
H739PO8030XC3	P08030XC	8	6-7
H739PO9030XC3	P09030XC	9	7-8
H739P10030XC3	P10030XC	10	8-9

40mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Vessel Size, mm
H739PO5040XC3	P05040XC	5	3-4
H739PO6040XC3	P06040XC	6	4-5
H739PO7040XC3	P07040XC	7	5-6
H739PO8040XC3	P08040XC	8	6-7
H739PO9040XC3	P09040XC	9	7-8
H739P10040XC3	P10040XC	10	8-9

Self-Expanding Vascular Stents

PRECISE® PRO RX® Carotid Stent System

Medicare C-Code: C-1876

Product Description

Type	MicroMesh Geometry, Segmented Design
Clinical Use	Carotid Artery Stenting
Material	Nitinol
Stent Diameters	5-10mm (Stent diameter should be 1-2mm greater than vessel diameter)
Stent Delivery System	135cm, Rapid Exchange
Maximum Guidewire	.014"
Sheath Compatibility	5F (5-8mm diameters), 6F (9-10mm diameters)
Guide Catheter Compatibility	7F (5-8mm diameters), 8F (9-10mm diameters)

Ordering Information

20mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Vessel Size, mm
H739PC0520RXC3	PC0520RXC	5	3-4
H739PC0620RXC3	PC0620RXC	6	4-5
H739PC0720RXC3	PC0720RXC	7	5-6
H739PC0820RXC3	PC0820RXC	8	6-7
H739PC0920RXC3	PC0920RXC	9	7-8
H739PC1020RXC3	PC1020RXC	10	8-9

30mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Vessel Size, mm
H739PC0530RXC3	PC0530RXC	5	3-4
H739PC0630RXC3	PC0630RXC	6	4-5
H739PC0730RXC3	PC0730RXC	7	5-6
H739PC0830RXC3	PC0830RXC	8	6-7
H739PC0930RXC3	PC0930RXC	9	7-8
H739PC1030RXC3	PC1030RXC	10	8-9

40mm Stent Length

UPN	Catalog Number	Expanded Stent Diameter, mm	Recommended Vessel Size, mm
H739PC0540RXC3	PC0540RXC	5	3-4
H739PC0640RXC3	PC0640RXC	6	4-5
H739PC0740RXC3	PC0740RXC	7	5-6
H739PC0840RXC3	PC0840RXC	8	6-7
H739PC0940RXC3	PC0940RXC	9	7-8
H739PC1040RXC3	PC1040RXC	10	8-9



Balloon-Expandable Vascular Stents

PALMAZ® Balloon-Expandable Stent (unmounted)

Product Description

Medicare C-Code: C-1877

Type	Closed cell
Material	316L stainless steel
Stent Diameters (Expanded)	4-8mm (see below for indication-specific ranges)
Stent Lengths (Unexpanded)	10mm, 15mm, 20mm, 29mm, 39mm
Recommended PTA Dilatation Catheter	POWERFLEX® PLUS
Sheath Introducer	6F, 7F

Ordering Information

PALMAZ® Balloon-Expandable Stent - Iliac and Renal - Medium

UPN	Catalog Number	Expansion Diameter, mm	Unexpanded Stent Length, mm
H739P104M3	P104M	6-8 iliac 4-8 renal	10
H739P154M3	P154M	6-8 iliac 4-8 renal	15
H739P204M3	P204M	6-8 iliac 4-8 renal	20
H739P294M3	P294M	6-8 iliac	29

*Must be purchased in quantities of four (4)

Ordering Information

PALMAZ® Balloon-Expandable Stent - Iliac - Large

UPN	Catalog Number	Expansion Diameter, mm	Unexpanded Stent Length, mm
H739P3083	P308	8-12	30
H739P308M3	P308M	8-12	30

*Must be purchased in quantities of four (4)



		<i>Page</i>
Accessories Balloon-Expandable	<i>Crimping Tool</i> <i>Medicare C-Code: N/A*</i>	3.2
<hr/>		
	<i>Introducer Tube</i> <i>Medicare C-Code: N/A*</i>	3.2
<hr/>		

* Stent Accessories do not have C-Codes.



Stent Accessories

Crimping Tool

Product Description

Medicare C-Code: N/A

One non-sterile, reusable metal crimping tool used for crimping stents onto qualified catheters. Tools should be sterilized by autoclaving according to hospital protocols.

Ordering Information

UPN	Catalog Number	For Use With
H739CRT203	CRT20	P294M, P204M, P154M, P104M
H739CRT303	CRT30	P308, P308M
H739CRT403	CRT40	P394M
H739CRT503	CRT50	P3110, P4010, P5010

Introducer Tube

Product Description

Medicare C-Code: N/A

One non-sterile, reusable metal stent introducer for bypassing valve of the introducer sheath during stent delivery system insertion. Tubes should be sterilized by autoclaving according to hospital protocols.

Ordering Information

UPN	Catalog Number	For Use With
H739INTR3	INTR	P308, P308M, P3110, P4010, P5010
H739INTR43	INTR4	P394M, P294M, P204M, P154M, P104M

	<i>Page</i>
.035" Guidewire Compatible	
Cordis OPTA® Pro PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.2
Cordis POWERFLEX® P3 PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.7
Cordis POWERFLEX® Extreme PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.11
Cordis MAXI LD® PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.14
.018" Guidewire Compatible	
Cordis SLALOM® PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.16
Cordis SAVVY® PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.19
Cordis SAVVY® Long PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.23
.014" Guidewire Compatible	
Cordis AVIATOR® Plus PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.25
Cordis SLEEK® RX PTA Dilatation Catheter <i>Medicare C-Code: C-1725</i>	4.27



PTA Dilatation Catheters

OPTA® Pro PTA Dilatation Catheter

Ordering Information

80cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394195010S3	419-5010S	5	1	10	5
H7394195015S3	419-5015S	5	1.5	10	5
H7394195020S3	419-5020S	5	2	10	5
H7394195030S3	419-5030S	5	3	10	5
H7394195040S3	419-5040S	5	4	10	5
H7394195080S3	419-5080S	5	8	10	5
H7394195000S3	419-5000S	5	10	10	5
H7394196010S3	419-6010S	6	1	10	5
H7394196015S3	419-6015S	6	1.5	10	5
H7394196020S3	419-6020S	6	2	10	5
H7394196030S3	419-6030S	6	3	10	5
H7394196040S3	419-6040S	6	4	10	5
H7394196060S3	419-6060S	6	6	10	5
H7394196080S3	419-6080S	6	8	10	6
H7394196000S3	419-6000S	6	10	10	6
H7394197010S3	419-7010S	7	1	10	5
H7394197015S3	419-7015S	7	1.5	10	5
H7394197020S3	419-7020S	7	2	10	5
H7394197030S3	419-7030S	7	3	10	5
H7394197040S3	419-7040S	7	4	10	5
H7394197060S3	419-7060S	7	6	10	6
H7394197080S3	419-7080S	7	8	10	6
H7394197000S3	419-7000S	7	10	10	6
H7394198010S3	419-8010S	8	1	10	6
H7394198015S3	419-8015S	8	1.5	10	6
H7394198020S3	419-8020S	8	2	10	6
H7394198030S3	419-8030S	8	3	10	6
H7394198040S3	419-8040S	8	4	10	6

PTA Dilatation Catheters

OPTA® Pro PTA Dilatation Catheter, continued

Ordering Information 80cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394198060S3	419-8060S	8	6	10	6
H7394198080S3	419-8080S	8	8	10	6
H7394198000S3	419-8000S	8	10	10	7
H7394199010S3	419-9010S	9	1	10	6
H7394199015S3	419-9015S	9	1.5	10	6
H7394199020S3	419-9020S	9	2	10	6
H7394199030S3	419-9030S	9	3	10	6
H7394199040S3	419-9040S	9	4	10	6
H7394199060S3	419-9060S	9	6	10	6
H7394199080S3	419-9080S	9	8	10	7
H7394199000S3	419-9000S	9	10	10	7
H7394190020S3	419-0020S	10	2	10	6
H7394190030S3	419-0030S	10	3	10	6
H7394190040S3	419-0040S	10	4	10	6
H7394190060S3	419-0060S	10	6	10	7
H7394190080S3	419-0080S	10	8	10	7
H7394190000S3	419-0000S	10	10	10	8
H7394192020S3	419-2020S	12	2	6	7
H7394192030S3	419-2030S	12	3	6	7
H7394192040S3	419-2040S	12	4	6	7

110cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394193040L3	419-3040L	3	4	10	5
H7394193080L3	419-3080L	3	8	10	5
H7394194020L3	419-4020L	4	2	10	5
H7394194040L3	419-4040L	4	4	10	5
H7394194060L3	419-4060L	4	6	10	5

PTA Dilatation Catheters

OPTA® Pro PTA Dilatation Catheter, continued

Ordering Information 110cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394194080L3	419-4080L	4	8	10	5
H7394194000L3	419-4000L	4	10	10	5
H7394195020L3	419-5020L	5	2	10	5
H7394195040L3	419-5040L	5	4	10	5
H7394145060L3	414-5060L	5	6	10	5
H7394195080L3	419-5080L	5	8	10	5
H7394195000L3	419-5000L	5	10	10	5
H7394196020L3	419-6020L	6	2	10	5
H7394196040L3	419-6040L	6	4	10	5
H7394196060L3	419-6060L	6	6	10	5
H7394196080L3	419-6080L	6	8	10	6
H7394196000L3	419-6000L	6	10	10	6
H7394197020L3	419-7020L	7	2	10	5
H7394197030L3	419-7030L	7	3	10	5
H7394197040L3	419-7040L	7	4	10	5
H7394197060L3	419-7060L	7	6	10	6
H7394197080L3	419-7080L	7	8	10	6
H7394197000L3	419-7000L	7	10	10	6
H7394198020L3	419-8020L	8	2	10	6
H7394198030L3	419-8030L	8	3	10	6
H7394198040L3	419-8040L	8	4	10	6
H7394198060L3	419-8060L	8	6	10	6
H7394198080L3	419-8080L	8	8	10	6
H7394198000L3	419-8000L	8	10	10	7
H7394199020L3	419-9020L	9	2	10	6
H7394199040L3	419-9040L	9	4	10	6
H7394190020L3	419-0020L	10	2	10	6
H7394190040L3	419-0040L	10	4	10	6
H7394192020L3	419-2020L	12	2	6	7
H7394192040L3	419-2040L	12	4	6	7



PTA Dilatation Catheters

OPTA® Pro PTA Dilatation Catheter, continued

Ordering Information 135cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394193040X3	419-3040X	3	4	10	5
H7394193080X3	419-3080X	3	8	10	5
H7394194020X3	419-4020X	4	2	10	5
H7394194040X3	419-4040X	4	4	10	5
H7394195020X3	419-5020X	5	2	10	5
H7394195040X3	419-5040X	5	4	10	5
H7394196020X3	419-6020X	6	2	10	5
H7394196040X3	419-6040X	6	4	10	5
H7394197020X3	419-7020X	7	2	10	5
H7394197040X3	419-7040X	7	4	10	5
HH739419802X3	419-8020X	8	2	10	6
H7394198040X3	419-8040X	8	4	10	6
H7394190020X3	419-0020X	10	2	10	6
H7394190040X3	419-0040X	10	4	10	6



POWERFLEX® P3 PTA Dilatation Catheter

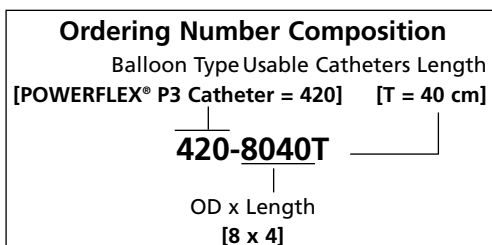
Medicare C-Code: C-1725

Product Description

Type	High pressure, over the wire dual lumen PTA balloon catheter
Material	Nylon
Shaft Diameter	5F
Guidewire	.035"
Usable Length	40cm, 65cm, 80cm, 110cm, 135cm
Proximal Ends	One piece fixed side arm labeled with French size, guidewire compatibility, balloon diameter and length information
Coatings	Shaft with MDX material
Unique Features	Flexible tapered tip – 7.5mm in length improves balloon to guidewire transition reducing crossing resistance. High pressure in a lower profile balloon. 8X4 P3 will go through a 6F sheath. Rapid inflation and deflation time.

Balloon

Material	DURALYN® Material
Markers	Proximal and Distal gold marker bands
Nominal	10atm (6atm for 12mm)
Rated Burst Pressure	15atm (8atm for 12mm)
Shoulder Angle	Abrupt with 50 degree angle
Balloon Lengths	1cm, 1.5cm, 2-4cm, 6cm, 8cm, 10cm
Balloon Diameters	4-10 and 12mm

**Ordering Information**
40cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394204020T3	420-4020T	4	2	15	5
H7394204040T3	420-4040T	4	4	15	5
H7394205020T3	420-5020T	5	2	15	5
H7394205040T3	420-5040T	5	4	15	5
H7394206020T3	420-6020T	6	2	15	5
H7394206040T3	420-6040T	6	4	15	5
H7394207020T3	420-7020T	7	2	15	6
H7394207040T3	420-7040T	7	4	15	6
H7394208020T3	420-8020T	8	2	15	6
H7394208040T3	420-8040T	8	4	15	6

PTA Dilatation Catheters

POWERFLEX® P3 PTA Dilatation Catheter, continued

Ordering Information 80cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394204010S3	420-4010S	4	1	15	5
H7394204015S3	420-4015S	4	1.5	15	5
H7394204020S3	420-4020S	4	2	15	5
H7394204030S3	420-4030S	4	3	15	5
H7394204040S3	420-4040S	4	4	15	5
H7394204060S3	420-4060S	4	6	15	5
H7394204080S3	420-4080S	4	8	15	5
H7394204000S3	420-4000S	4	10	15	5
H7394205010S3	420-5010S	5	1	15	5
H7394205015S3	420-5015S	5	1.5	15	5
H7394205020S3	420-5020S	5	2	15	5
H7394205030S3	420-5030S	5	3	15	5
H7394205040S3	420-5040S	5	4	15	5
H7394205060S3	420-5060S	5	6	15	5
H7394205080S3	420-5080S	5	8	15	6
H7394205000S3	420-5000S	5	10	15	6
H7394206010S3	420-6010S	6	1	15	5
H7394206015S3	420-6015S	6	1.5	15	5
H7394206020S3	420-6020S	6	2	15	5
H7394206030S3	420-6030S	6	3	15	5
H7394206040S3	420-6040S	6	4	15	5
H7394206050S3	420-6050S	6	5	15	6
H7394206060S3	420-6060S	6	6	15	6
H7394206080S3	420-6080S	6	8	15	6
H7394206000S3	420-6000S	6	10	15	6
H7394207010S3	420-7010S	7	1	15	6
H7394207015S3	420-7015S	7	1.5	15	6
H7394207020S3	420-7020S	7	2	15	6
H7394207030S3	420-7030S	7	3	15	6
H7394207040S3	420-7040S	7	4	15	6
H7394207050S3	420-7050S	7	5	15	6
H7394207060S3	420-7060S	7	6	15	6
H7394207080S3	420-7080S	7	8	15	6
H7394207000S3	420-7000S	7	10	15	7
H7394208010S3	420-8010S	8	1	15	6
H7394208015S3	420-8015S	8	1.5	15	6
H7394208020S3	420-8020S	8	2	15	6
H7394208030S3	420-8030S	8	3	15	6



PTA Dilatation Catheters

POWERFLEX® P3 PTA Dilatation Catheter, continued

Ordering Information

80cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394208040S3	420-8040S	8	4	15	6
H7394208050S3	420-8050S	8	5	15	7
H7394208060S3	420-8060S	8	6	15	7
H7394208080S3	420-8080S	8	8	15	7
H7394208000S3	420-8000S	8	10	15	8
H7394209010S3	420-9010S	9	1	14	7
H7394209015S3	420-9015S	9	1.5	14	7
H7394209020S3	420-9020S	9	2	14	7
H7394209030S3	420-9030S	9	3	14	7
H7394209040S3	420-9040S	9	4	14	7
H7394209060S3	420-9060S	9	6	14	7
H7394209080S3	420-9080S	9	8	14	7
H7394200020S3	420-0020S	10	2	14	7
H7394200030S3	420-0030S	10	3	14	7
H7394200040S3	420-0040S	10	4	14	7
H7394200060S3	420-0060S	10	6	14	7
H7394200080S3	420-0080S	10	8	14	8
H7394202020S3	420-2020S	12	2	8	7
H7394202040S3	420-2040S	12	4	8	7

110cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394204020L3	420-4020L	4	2	15	5
H7394204040L3	420-4040L	4	4	15	5
H7394204080L3	420-4080L	4	8	15	5
H7394204000L3	420-4000L	4	10	15	5
H7394205020L3	420-5020L	5	2	15	5
H7394205040L3	420-5040L	5	4	15	5
H7394205060L3	420-5060L	5	6	15	5
H7394205080L3	420-5080L	5	8	15	6
H7394205000L3	420-5000L	5	10	15	6
H7394206020L3	420-6020L	6	2	15	5
H7394206040L3	420-6040L	6	4	15	5
H7394206080L3	420-6080L	6	8	15	6
H7394206000L3	420-6000L	6	10	15	6

PTA Dilatation Catheters

POWERFLEX® P3 PTA Dilatation Catheter, continued

Ordering Information 110cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394207020L3	420-7020L	7	2	15	6
H7394207040L3	420-7040L	7	4	15	6
H7394207080L3	420-7080L	7	8	15	6
H7394207000L3	420-7000L	7	10	15	7
H7394208020L3	420-8020L	8	2	15	6
H7394208040L3	420-8040L	8	4	15	6
H7394208060L3	420-8060L	8	6	15	7
H7394208000L3	420-8000L	8	10	15	8
H7394209020L3	420-9020L	9	2	14	7
H7394209040L3	420-9040L	9	4	14	7
H7394200020L3	420-0020L	10	2	14	7
H7394200040L3	420-0040L	10	4	14	7
H7394202020L3	420-2020L	12	2	8	7
H7394202040L3	420-2040L	12	4	8	7

135cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394204020X3	420-4020X	4	2	15	5
H7394204030X3	420-4030X	4	3	15	5
H7394204040X3	420-4040X	4	4	15	5
H7394205020X3	420-5020X	5	2	15	5
H7394205030X3	420-5030X	5	3	15	5
H7394205040X3	420-5040X	5	4	15	5
H7394206020X3	420-6020X	6	2	15	5
H7394206030X3	420-6030X	6	3	15	5
H7394206040X3	420-6040X	6	4	15	5
H7394207020X3	420-7020X	7	2	15	6
H7394207030X3	420-7030X	7	3	15	6
H7394207040X3	420-7040X	7	4	15	6
H7394208020X3	420-8020X	8	2	15	6
H7394208030X3	420-8030X	8	3	15	6
H7394208040X3	420-8040X	8	4	15	6
H7394209020X3	420-9020X	9	2	14	7
H7394209030X3	420-9030X	9	3	14	7
H7394209040X3	420-9040X	9	4	14	7
H7394200020X3	420-0020X	10	2	14	7
H7394200030X3	420-0030X	10	3	14	7
H7394200040X3	420-0040X	10	4	14	7



POWERFLEX® Extreme PTA Dilatation Catheter - .035"

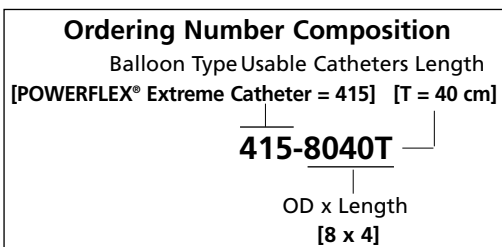
Medicare C-Code: C-1725

Product Description

Type	High pressure, over the wire dual lumen PTA balloon catheter
Material	Nylon
Shaft Diameter	5F
Guidewire	.035"
Usable Length	40cm, 80cm, 120cm
Proximal Ends	One piece fixed side arm labeled with French size, guidewire compatibility, balloon diameter and length information.
Coatings	Shaft and inner lumen are coated
Unique Features	Flexible tapered tip – 7mm in length improves balloon to guidewire transition reducing crossing resistance. High pressure balloon with a low profile (7x4 fits through a 6F sheath). Rapid inflation and deflation time.

Balloon

Material	DURALYN® Material
Markers	Proximal and Distal gold marker bands
Nominal	15atm (4–9mm) 12atm (10mm)
Rated Burst Pressure	20atm (4–8mm) 17atm (9–10mm)
Shoulder Angle	Abrupt with 50 degree angle
Balloon Lengths	2cm, 4cm, 6cm
Balloon Diameters	4–10mm



Ordering Information 40cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394154020T3	415-4020T	4	2	20	5
H7394154040T3	415-4040T	4	4	20	5
H7394155020T3	415-5020T	5	2	20	6
H7394155040T3	415-5040T	5	4	20	6
H7394156020T3	415-6020T	6	2	20	6



PTA Dilatation Catheters

POWERFLEX® Extreme PTA Dilatation Catheter - .035", continued

Ordering Information 40cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394156040T3	415-6040T	6	4	20	6
H7394156060T3	415-6060T	6	6	20	6
H7394157020T3	415-7020T	7	2	20	6
H7394157040T3	415-7040T	7	4	20	6
H7394157060T3	415-7060T	7	6	20	7
H7394158020T3	415-8020T	8	2	20	7
H7394158030T3	415-8030T	8	3	20	7
H7394158040T3	415-8040T	8	4	20	7
H7394158060T3	415-8060T	8	6	20	7
H7394159020T3	415-9020T	9	2	17	7
H7394159040T3	415-9040T	9	4	17	7
H7394150020T3	415-0020T	10	2	17	9
H7394150040T3	415-0040T	10	4	17	9

80cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394154020S3	415-4020S	4	2	20	5
H7394154040S3	415-4040S	4	4	20	5
H7394154060S3	415-4060S	4	6	20	5
H7394155020S3	415-5020S	5	2	20	6
H7394155040S3	415-5040S	5	4	20	6
H7394155060S3	415-5060S	5	6	20	6
H7394156020S3	415-6020S	6	2	20	6
H7394156040S3	415-6040S	6	4	20	6
H7394156060S3	415-6060S	6	6	20	6
H7394157020S3	415-7020S	7	2	20	6
H7394157040S3	415-7040S	7	4	20	6
H7394157060S3	415-7060S	7	6	20	7
H7394158020S3	415-8020S	8	2	20	7
H7394158030S3	415-8030S	8	3	20	7



POWERFLEX® Extreme PTA Dilatation Catheter - .035", continued**Ordering Information**
80cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394158040S3	415-8040S	8	4	20	7
H7394158060S3	415-8060S	8	6	20	7
H7394159020S3	415-9020S	9	2	17	7
H7394159040S3	415-9040S	9	4	17	7
H7394150020S3	415-0020S	10	2	17	9
H7394150040S3	415-0040S	10	4	17	9
H7394150060S3	415-0060S	10	6	17	9

120cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394154020M3	415-4020M	4	2	20	5
H7394154040M3	415-4040M	4	4	20	5
H7394155020M3	415-5020M	5	2	20	6
H7394155040M3	415-5040M	5	4	20	6
H7394156020M3	415-6020M	6	2	20	6
H7394156040M3	415-6040M	6	4	20	6
H7394157020M3	415-7020M	7	2	20	6
H7394157040M3	415-7040M	7	4	20	6
H7394158020M3	415-8020M	8	2	20	7
H7394158030M3	415-8030M	8	3	20	7
H7394158040M3	415-8040M	8	4	20	7
H7394158060M3	415-8060M	8	6	20	7
H7394159020M3	415-9020M	9	2	17	7
H7394159040M3	415-9040M	9	4	17	7
H7394159060M3	415-9060M	9	6	17	8
H7394150020M3	415-0020M	10	2	17	9
H7394150040M3	415-0040M	10	4	17	9

PTA Dilatation Catheters

MAXI LD® PTA Dilatation Catheter

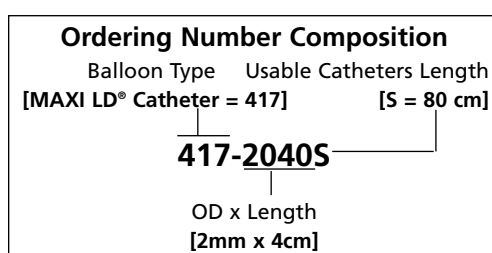
Product Description

Medicare C-Code: C-1725

Type	Large diameter, over the wire coaxial PTA balloon catheter
Material	Nylon
Shaft Diameter	7F
Guidewire	.035 "
Usable Length	80cm, 110cm
Proximal Ends	One piece fixed side arm labeled with French size, guidewire compatibility, balloon diameter and catheter length information
Coatings	None
Unique Features	Braided shaft for optimal stability and pushability Excellent deflation times Excellent rewrap to allow easier withdrawal from the sheath

Balloon

Material	DURALYN® Material
Markers	Proximal and Distal platinum/iridium marker bands
Nominal	4atm/3.5atm for 22 and 25mm
Rated Burst Pressure	6atm/5atm for 22 and 25mm
Shoulder Angle	Short shoulders
Balloon Lengths	2cm, 4cm, 6cm, 8cm
Balloon Diameters	14-15mm for iliac indications 16, 18 20, 22, and 25mm for esophageal indications



Ordering Information

80cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394171440S3	417-1440S	14	4	6	8
H7394171460S3	417-1460S	14	6	6	8
H7394171520S3	417-1520S	15	2	6	9
H7394171540S3	417-1540S	15	4	6	9
H7394171560S3	417-1560S	15	6	6	9

MAXI LD® PTA Dilatation Catheter, continued**Ordering Information****80cm Shaft Length (continued)**

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394171640S3	417-1640S	16	4	6	10
H7394171660S3	417-1660S	16	6	6	10
H7394171840S3	417-1840S	18	4	6	10
H7394171860S3	417-1860S	18	6	6	10
H7394172040S3	417-2040S	20	4	6	11
H7394172060S3	417-2060S	20	6	6	11
H7394172240S3	417-2240S	22	4	5	12
H7394172540S3	417-2540S	25	4	5	12

110cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394171440L3	417-1440L	14	4	6	8
H7394171460L3	417-1460L	14	6	6	8
H7394171520L3	417-1520L	15	2	6	9
H7394171540L3	417-1540L	15	4	6	9
H7394171560L3	417-1560L	15	6	6	9
H7394171640L3	417-1640L	16	4	6	10
H7394171660L3	417-1660L	16	6	6	10
H7394171840L3	417-1840L	18	4	6	10
H7394171860L3	417-1860L	18	6	6	10
H7394172040L3	417-2040L	20	4	6	11
H7394172060L3	417-2060L	20	6	6	11
H7394172240L3	417-2240L	22	4	5	12
H7394172540L3	417-2540L	25	4	5	12

SLALOM® PTA Dilatation Catheter, continued**Ordering Information****80cm Shaft Length (continued)**

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath/Guide Compatibility, (F)
H7394385040S3	438-5040S	5	4	14	5/6
H7394386020SP3	438-6020SP	6	2	12	5/6
H7394386040SP3	438-6040SP	6	4	12	5/6
H7394387020S3	438-7020S	7	2	12	6/7
H7394387040S3	438-7040S	7	4	12	6/7
H7394388020S3	438-8020S	8	2	10	6/8
H7394388040S3	438-8040S	8	4	10	6/8

120cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath/Guide Compatibility, (F)
H7394383020M3	438-3020M	3	2	14	4/6
H7394383040M3	438-3040M	3	4	14	4/6
H7394384020M3	438-4020M	4	2	14	4/6
H7394384040M3	438-4040M	4	4	14	4/6
H7394385020M3	438-5020M	5	2	14	5/6
H7394385040M3	438-5040M	5	4	14	5/6
H7394386020MP3	438-6020MP	6	2	12	5/6
H7394386040MP3	438-6040MP	6	4	12	5/6
H7394387020M3	438-7020M	7	2	12	6/7
H7394387040M3	438-7040M	7	4	12	6/7
H7394388020M3	438-8020M	8	2	10	6/8
H7394388040M3	438-8040M	8	4	10	6/8

SLALOM® PTA Dilatation Catheter, continued**Ordering Information**
135cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath/Guide Compatibility, (F)
H7394383020X3	438-3020X	3	2	14	4/6
H7394383040X3	438-3040X	3	4	14	4/6
H7394384020X3	438-4020X	4	2	14	4/6
H7394384040X3	438-4040X	4	4	14	4/6
H7394385020X3	438-5020X	5	2	14	4/6
H7394385040X3	438-5040X	5	4	14	5/6
H7394386020X3	438-6020XP	6	2	12	5/6
H7394386040X3	438-6040XP	6	4	12	5/6
H73943870203	438-7020X	7	2	12	6/7
H7394387040X3	438-7040X	7	4	12	6/7
H7394388020X3	438-8020X	8	2	10	6/8
H7394388040X3	438-8040X	8	4	10	6/8



PTA Dilatation Catheters

SAVVY® PTA Dilatation Catheter, continued

Ordering Information

80cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H739435250S3	435-250S	2.5	10	10	5
H739435302S3	435-302S	3	2	10	4
H739435304S3	435-304S	3	4	10	4
H739435306S3	435-306S	3	6	10	5
H739435300S3	435-300S	3	10	10	5
H739435352S3	435-352S	3.5	2	10	4
H739435354S3	435-354S	3.5	4	10	4
H739435356S3	435-356S	3.5	6	10	5
H739435350S3	435-350S	3.5	10	10	5
H739435402S3	435-402S	4	2	10	4
H739435404S3	435-404S	4	4	10	4
H739435406S3	435-406S	4	6	10	5
H739435400S3	435-400S	4	10	10	5
H739435452S3	435-452S	4.5	2	10	4
H739435454S3	435-454S	4.5	4	10	4
H739435502S3	435-502S	5	2	10	4
H739435456S3	435-456S	4.5	6	10	5
H739435504S3	435-504S	5	4	10	4
H739435506S3	435-506S	5	6	10	5
H739435500S3	435-500S	5	10	10	5
H739435552S3	435-552S	5.5	2	10	4
H739435554S3	435-554S	5.5	4	10	4
H739435602S3	435-602S	6	2	10	4
H739435604S3	435-604S	6	4	10	4
H739435606S3	435-606S	6	6	10	5
H739435600S3	435-600S	6	10	10	5

120cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H739435202L3	435-202L	2	2	10	4
H739435203L3	435-203L	2	3	10	4
H739435204L3	435-204L	2	4	10	4
H739435206L3	435-206L	2	6	10	5
H739435200L3	435-200L	2	10	10	5
H739435252L3	435-252L	2.5	2	10	4

PTA Dilatation Catheters

SAVVY® PTA Dilatation Catheter, continued

Ordering Information 120cm Shaft Length (continued)

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H739435253L3	435-253L	2.5	3	10	4
H739435254L3	435-254L	2.5	4	10	4
H739435256L3	435-256L	2.5	6	10	5
H739435250L3	435-250L	2.5	10	10	5
H739435302L3	435-302L	3	2	10	4
H739435303L3	435-303L	3	3	10	4
H739435304L3	435-304L	3	4	10	4
H739435306L3	435-306L	3	6	10	5
H739435300L3	435-300L	3	10	10	5
H739435352L3	435-352L	3.5	2	10	4
H739435353L3	435-353L	3.5	3	10	4
H739435354L3	435-354L	3.5	4	10	4
H739435356L3	435-356L	3.5	6	10	5
H739435350L3	435-350L	3.5	10	10	5
H739435402L3	435-402L	4	2	10	4
H739435403L3	435-403L	4	3	10	4
H739435404L3	435-404L	4	4	10	4
H739435406L3	435-406L	4	6	10	5
H739435400L3	435-400L	4	10	10	5
H739435452L3	435-452L	4.5	2	10	4
H739435454L3	435-454L	4.5	4	10	4
H739435456L3	435-456L	4.5	6	10	5
H739435502L3	435-502L	5	2	10	4
H739435504L3	435-504L	5	4	10	4
H739435506L3	435-506L	5	6	10	5
H739435500L3	435-500L	5	10	10	5
H739435552L3	435-552L	5.5	2	10	4
H739435554L3	435-554L	5.5	4	10	4
H739435556L3	435-556L	5.5	6	10	5
H739435602L3	435-602L	6	2	10	4
H739435604L3	435-604L	6	4	10	4
H739435606L3	435-606L	6	6	10	5
H739435600L3	435-600L	6	10	10	5

PTA Dilatation Catheters

SAVVY® PTA Dilatation Catheter, continued

Ordering Information 150cm Shaft Length

UPN	Catalog Number	Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H739435202X3	435-202X	2	2	10	4
H739435204X3	435-204X	2	4	10	4
H739435200X3	435-200X	2	10	10	5
H739435252X3	435-252X	2.5	2	10	4
H739435254X3	435-254X	2.5	4	10	4
H739435302X3	435-302X	3	2	10	4
H739435304X3	435-304X	3	4	10	4
H739435300X3	435-300X	3	10	10	5
H739435352X3	435-352X	3.5	2	10	4
H739435354X3	435-354X	3.5	4	10	4
H739435402X3	435-402X	4	2	10	4
H739435404X3	435-404X	4	4	10	4
H739435400X3	435-400X	4	10	10	5



SAVVY® Long PTA Dilatation Catheter**Product Description**

Medicare C-Code: C-1725

Type	Low profile, moderate pressure, OTW PTA balloon catheter.
Material	Nylon
Shaft Diameter	4F
Guidewire	0.018"
Usable Length	120cm, 150cm
Proximal Ends	One piece fixed side arm labeled with French size, guidewire compatibility, balloon diameter and length information
Coatings	Shaft and inner lumen coated
Unique Features	Flexible tapered tip improves balloon to guidewire transition reducing crossing resistance. Short shoulders allow for precise and accurate dilatation in long balloons reaching a maximum length of 220mm. Half sizes available in balloon diameters.

Balloon

Material	Quadflex® Material
Markers	Proximal and Distal gold marker bands
Nominal	6atm
RBP	15atm 2-4cm lengths 13atm 5cm lengths 12atm 6cm lengths
Shoulder Angle	Abrupt with 29 degree angle
Balloon Lengths	12cm, 15cm, 22cm
Balloon Diameters	2mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, 5.0mm, 6.0mm

Ordering Information**120cm Shaft Length**

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394362012L3	436-2012L	2	12	15	4
H7394362015L3	436-2015L	2	15	15	4
H7394362022L3	436-2022L	2	22	15	4
H7394362512L3	436-2512L	2.5	12	15	4
H7394362515L3	436-2515L	2.5	15	15	4
H7394362522L3	436-2522L	2.5	22	15	4
H7394363012L3	436-3012L	3	12	15	4
H7394363015L3	436-3015L	3	15	15	4
H7394363022L3	436-3022L	3	22	15	4
H7394364012L3	436-4012L	4	12	15	4
H7394364015L3	436-4015L	4	15	15	4

PTA Dilatation Catheters

SAVVY® Long PTA Dilatation Catheter, continued

H7394364022L3	436-4022L	4	22	15	4
H7394365012L3	436-5012L	5	12	13	4
H7394365015L3	436-5015L	5	15	13	4
H7394365022L3	436-5022L	5	22	13	4
H7394366012L3	436-6012L	6	12	12	4
H7394366015L3	436-6015L	6	15	12	4
H7394366022L3	436-6022L	6	22	12	4

150cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394362012X3	436-2012X	2	12	15	4
H7394362015X3	436-2015X	2	15	15	4
H7394362022X3	436-2022X	2	22	15	4
H7394362512X3	436-2512X	2.5	12	15	4
H7394362515X3	436-2515X	2.5	15	15	4
H7394362522X3	436-2522X	2.5	22	15	4
H7394363012X3	436-3012X	3	12	15	4
H7394363015X3	436-3015X	3	15	15	4
H7394363022X3	436-3022X	3	22	15	4
H7394363512X3	436-3512X	3.5	12	15	4
H7394363515X3	436-3515X	3.5	15	15	4
H7394363522X3	436-3522X	3.5	22	15	4
H7394364012X3	436-4012X	4	12	15	4
H7394364015X3	436-4015X	4	15	15	4
H7394364022X3	436-4022X	4	22	15	4

AVIATOR® Plus PTA Dilatation Catheter

Medicare C-Code: C-1725

Product Description

Type	Low profile, rapid exchange .014" PTA balloon catheter
Material	Nylon
Shaft Diameter	3.3F
Guidewire	.014"
Usable Length	142cm
Exit Markers	On the 142cm shaft, there are two proximal markers, 90cm and 100cm from the distal tip
Proximal Ends	One piece hub is molded with company name Cordis. The hub contains a hub clip for single operator use. Balloon name and sizing is on the strain relief.
Coatings	None
Unique Features	High pressure .014" PTA balloon. Ease of use and speed contained in a low profile, efficient system. Indicated for PTA and post dilatation in the peripheral vasculature, including carotid and renal arteries.

Balloon

Material	DURALYN® Material
Markers	Two radiopaque balloon marker bands
Nominal	10atm
Rated Burst Pressure	4-6mm 14 atm, 7mm 12atm
Shoulder Angle	Abrupt with 50 degree angle
Balloon Lengths	1.5, 2, 3, 4cm
Balloon Diameters	4-7mm

Ordering Information
142cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, cm	Guiding Catheter Fit, (F)	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394244015W3	424-4015W	4	1.5	6	14	4
H7394244020W3	424-4020W	4	2	6	14	4
H7394244030W3	424-4030W	4	3	6	14	4
H7394244040W3	424-4040W	4	4	6	14	4
H7394244515W3	424-4515W	4.5	1.5	6	14	4
H7394244520W3	424-4520W	4.5	2	6	14	4
H7394244530W3	424-4530W	4.5	3	6	14	4
H7394244540W3	424-4540W	4.5	4	6	14	4
H7394245015W3	424-5015W	5	1.5	6	14	4
H7394245020W3	424-5020W	5	2	6	14	4
H7394245030W3	424-5030W	5	3	6	14	4
H7394245040W3	424-5040W	5	4	6	14	4



AVIATOR® Plus PTA Dilatation Catheter, continued**Ordering Information**
142cm Shaft Length (continued)

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, cm	Guiding Catheter Fit (F)	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394245515W3	424-5515W	5.5	1.5	6	14	4
H7394245520W3	424-5520W	5.5	2	6	14	4
H7394245530W3	424-5530W	5.5	3	6	14	4
H7394245540W3	424-5540W	5.5	4	6	14	4
H7394246015W3	424-6015W	6	1.5	6	14	4
H7394246020W3	424-6020W	6	2	6	14	4
H7394246030W3	424-6030W	6	3	6	14	4
H7394246040W3	424-6040W	6	4	6	14	4
H7394247015W3	424-7015W	7	1.5	6	12	5
H7394247020W3	424-7020W	7	2	6	12	5
H7394247030W3	424-7030W	7	3	6	12	5
H7394247040W3	424-7040W	7	4	6	12	5

PTA Dilatation Catheters

SLEEK® RX PTA Dilatation Catheter

Medicare C-Code: C-1725

Product Description

Type	Low profile, moderate pressure, rapid exchange PTA balloon catheter specifically designed for infrapopliteal vessels.
Material	Nylon
Shaft Diameter	4F
Guidewire	0.014"
Usable Length	150cm, 155cm
Proximal Ends	One piece fixed side arm labeled with French size, guidewire compatibility, balloon diameter and length information
Coatings	Shaft and inner lumen coated
Unique Features	Flexible tapered tip improves balloon to guidewire transition reducing crossing resistance. Short shoulders allow for precise and accurate dilatation in long balloons reaching a maximum length of 220mm. Half sizes available in balloon diameters.

Balloon

Material	Quadflex® Material
Markers	Proximal and Distal gold marker bands
Nominal	6atm
RBP	16atm 4cm length 15atm 8, 10, 12, 15, 22cm length
Shoulder Angle	Abrupt with 29 degree angle
Balloon Lengths	4cm, 8cm, 10cm, 12cm, 15cm, 22cm
Balloon Diameters	2mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm

Ordering Information 150cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394252004X3	425-2004X	2	4	16	4
H7394252008X3	425-2008X	2	8	15	4
H7394252010X3	425-2010X	2	10	15	4
H7394252012X3	425-2012X	2	12	15	4
H7394252015X3	425-2015X	2	15	15	4
H7394252022X3	425-2022X	2	22	15	4
H7394252540X3	425-2504X	2.5	4	16	4
H7394252508X3	425-2508X	2.5	8	15	4
H7394252510X3	425-2510X	2.5	10	15	4
H7394252512X3	425-2512X	2.5	12	15	4

SLEEK® RX PTA Dilatation Catheter, continued**Ordering Information**
150cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394252515X3	425-2515X	2.5	15	15	4
H7394252522X3	425-2522X	2.5	22	15	4
H7394253004X3	425-3004X	3	4	16	4
H7394253008X3	425-3008X	3	8	15	4
H7394253010X3	425-3010X	3	10	15	4
H7394253012X3	425-3012X	3	12	15	4
H7394253015X3	425-3015X	3	15	15	4
H7394253022X3	425-3022X	3	22	15	4
H7394253504X3	425-3504X	3.5	4	16	4
H7394253508X3	425-3508X	3.5	8	15	4
H7394253510X3	425-3510X	3.5	10	15	4
H7394253512X3	425-3512X	3.5	12	15	4
H7394253515X3	425-3515X	3.5	15	15	4
H7394253522X3	425-3522X	3.5	22	15	4
H7394254004X3	425-4004X	4	4	16	4
H7394254008X3	425-4008X	4	8	15	4
H7394254010X3	425-4010X	4	10	15	4
H7394254012X3	425-4012X	4	12	15	4

155cm Shaft Length

UPN	Catalog Number	Balloon Diameter, mm	Balloon Length, cm	Rated Burst Pressure, atm	Sheath Fit, (F)
H7394254015X3	425-4015X	4	15	15	4
H7394254022X3	425-4022X	4	22	15	4

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<i>Cordis</i> OPTEASE® Retrievable Vena Cava Filter <i>Medicare C-Code: C-1880</i>	5.2
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<i>Cordis</i> TRAPEASE® Permanent Vena Cava Filter <i>Medicare C-Code: C-1880</i>	5.3
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<i>Cordis</i> HYDROLYSER® Percutaneous Thrombectomy Catheters <i>Medicare C-Code: C-1757</i>	5.4
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Thrombus Management Products

OPTEASE® Retrievable Vena Cava Filter with the VISEASE® Angiographic Vessel Dilator

Product Description Filter Implant

Medicare C-Code: C-1880

Type	Double-basket, self-centering, retrievable IVC filter with caudal retrieval hook for quick and easy retrieval
Material	Nitinol
IVC Diameter	Up to 30mm
MRI Compatibility	MRI-compatible at 1.5 Tesla MRI Scanner

Delivery System

Introducer Sheath	BRITE TIP® Interventional Sheath - 6F
Sheath OD	8F
Sheath ID	6F
Vessel Dilator	6F - 8 sideholes (Max.800PSI with Power Injection), 2 Gold Marker bands (30mm apart)
Obturator	6F with deployment marker
Vascular Access Sites	Right and Left Femoral, Jugular, or Antecubital

Ordering Information

Vena Cava Filter and Introduction Kit

UPN	Catalog Number	Usable Length, cm	Recommended Venous Access Sites
H739466F220A3	466-F220A	55	Femoral & Jugular
H739466F220B3	466-F220B	90	Femoral, Jugular & Antecubital

Retrieval Catheter with Radiopaque Tip

UPN	Catalog Number	Usable Length, cm	Guide Size
H739466C220F3	466-C220F	80	10F

VISTA BRITE TIP® Guiding Catheter

UPN	Catalog Number	Usable Length, cm	Guide Size
H739511040P9	511-040P	80	10F

Vascular Access Kit

UPN	Catalog Number	Description
H739466K100A3	466-K100A	18G Needle, #11 Scalpel/Handle, 10cc syringe, 180cm 0.035" "J" Tip Guidewire

TRAPEASE® Permanent Vena Cava Filter with the VISEASE® Angiographic Vessel Dilator

Product Description Filter Implant

Medicare C-Code: C-1880

Type	Symmetric, double-basket, self-centering, permanent IVC filter
Material	Nitinol
IVC Diameter	Up to 30mm
MRI Compatibility	MRI-compatible at 1.5 Tesla MRI Scanner

Delivery System

Introducer Sheath	BRITE TIP® Interventional Sheath - 6F
Sheath OD	8F
Sheath ID	6F
Vessel Dilator	6F - 8 sideholes (Max.800PSI with Power Injection), 2 Gold Marker bands (30mm apart)
Obturator	6F with deployment marker
Vascular Access Sites	Right and Left Femoral, Jugular, or Antecubital

Ordering Information

UPN	Catalog Number	Usable Length, cm	Recommended Venous Access Sites
H739466P306AU3	466-P306AU	55	Femoral & Jugular
H739466P306BU3	466-P306BU	90	Femoral, Jugular & Antecubital

Vascular Access Kit

UPN	Catalog Number	Description
H739466K100A3	466-K100A	18G Needle, #11 Scalpel/Handle, 10cc syringe, 180cm 0.035" "J" Tip Guidewire



HYDROLYSER® Percutaneous Thrombectomy Catheter

Product Description

Medicare C-Code: C-1757

Type	Multi-lumen, over-the-wire, thrombectomy catheter
Material	Nylon
Power Source	Conventional contrast injector

Ordering Information

UPN	Catalog Number	Outer Diameter Size, French	Lumen	Max Guidewire Acceptance	Usable Length, cm
H7394616253	461-625	6	Triple	0.018"	65
H7394616553	461-655	6	Triple	0.018"	100
H7394600503	460-050	Accessory Kit			



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– Cordis TEMPO® Angiographic Catheter	
– Cordis NYLEX® Flush Catheter	
– Cordis SUPER TORQUE® Flush Catheter	
– Cordis SUPER TORQUE® MB Flush Catheter	
Medicare C-Code: N/A*	
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Selective Catheters - Cerebral	6.9
– Cordis TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheter	
– Cordis TEMPO® Angiographic Catheter	
– Cordis SUPER TORQUE® Flush Catheter	
Medicare C-Code: N/A*	
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Selective Catheters - Visceral	6.15
– Cordis TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheter	
– Cordis TEMPO® Angiographic Catheter	
– Cordis SUPER TORQUE® Flush Catheter	
Medicare C-Code: N/A*	
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Selective Catheters - Multipurpose	6.19
– Cordis TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheter	
– Cordis TEMPO® Angiographic Catheter	
– Cordis SUPER TORQUE® Flush Catheter	
Medicare C-Code: N/A*	
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Selective Catheters - Straight	6.22
– Cordis TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheter	
Medicare C-Code: N/A*	
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* Diagnostic Catheters do not have a C-Code.



Catheter Shapes

Flush Catheters



PIG



TR



STR



UNIV

Headhunter



H1



H3



H1H

Sidewinder



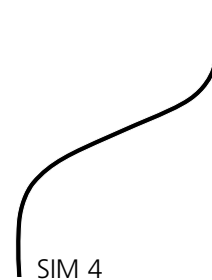
SIM 1



SIM 2



SIM 3

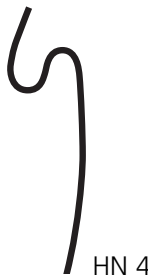


SIM 4

Newton



HN 3

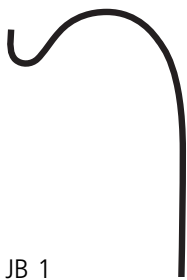


HN 4

Bentson, Mani



JB 1



JB 2



JB 3



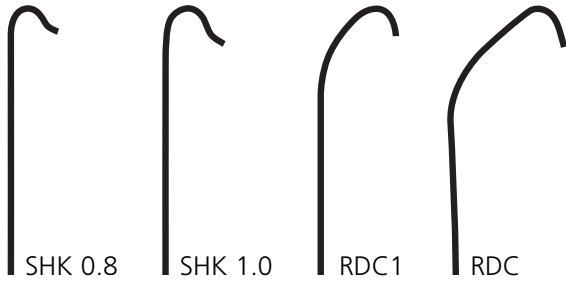
MAN



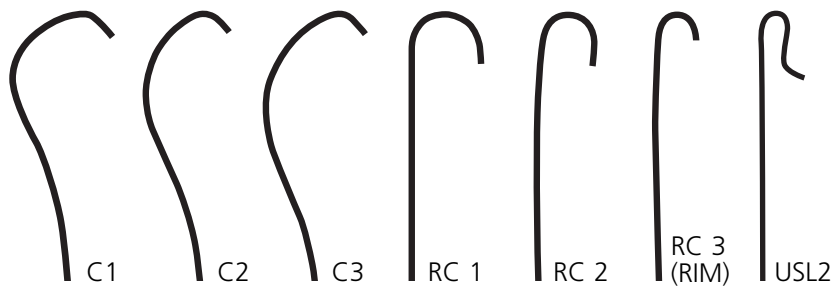
CK1



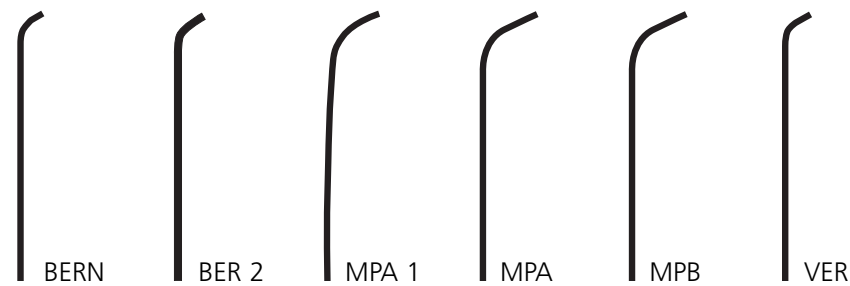
Catheter Shapes



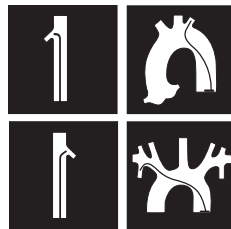
Shepherd Hook, Renals



Cobra, J Curve



Multipurpose, Vertebral



Flush Diagnostic Catheters

TEMPO® Angiographic Catheter

Medicare C-Code: N/A

Product Description

Catheter Material	Nylon
Catheter Construction	Braided shaft
Coating	SLX® Coating
Sideholes	5
Maximum Pressure	1200 PSI
Packaging	5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec
H739451401V53	451-401V5	4	Straight (STR)	65	0.035	22
H739451501V53	451-501V5	5	Straight (STR)	65	0.035	30
H739451401F53	451-401F5	4	Straight (STR)	90	0.035	19
H739451501F53	451-501F5	5	Straight (STR)	90	0.035	25
H739451401L53	451-401L5	4	Straight (STR)	110	0.035	17
H739451501L53	451-501L5	5	Straight (STR)	110	0.035	22
H739451402V53	451-402V5	4	Modified Pigtail (TR)	65	0.035	22
H739451502V53	451-502V5	5	Modified Pigtail (TR)	65	0.035	30
H739451402F53	451-402F5	4	Modified Pigtail (TR)	90	0.035	19
H739451502F53	451-502F5	5	Modified Pigtail (TR)	90	0.035	25
H739451502L53	451-502L5	5	Modified Pigtail (TR)	110	0.035	22
H739451403V53	451-403V5	4	Pigtail (PIG)	65	0.035	22
H739451503V53	451-503V5	5	Pigtail (PIG)	65	0.035	30
H739451403F53	451-403F5	4	Pigtail (PIG)	90	0.035	19
H739451503F53	451-503F5	5	Pigtail (PIG)	90	0.035	25

*Each catalog number must be ordered in units of five (5).

Flush Diagnostic Catheters

TEMPO® Angiographic Catheter

Ordering Information (continued)

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec
H739451403H53	451-403H5	4	Pigtail (PIG)	100	0.035	17
H739451503H53	451-503H5	5	Pigtail (PIG)	100	0.035	24
H739451403L53	451-403L5	4	Pigtail (PIG)	110	0.035	17
H739451503L53	451-503L5	5	Pigtail (PIG)	110	0.035	22
H739451404V53	451-404V5	4	Universal Flush (UNIV)	65	0.035	22
H739451504V53	451-504V5	5	Universal Flush (UNIV)	65	0.035	30
H739451404F53	451-404F5	4	Universal Flush (UNIV)	90	0.035	19
H739451504F53	451-504F5	5	Universal Flush (UNIV)	90	0.035	25
H739451504L53	451-504L5	5	Universal Flush (UNIV)	110	0.035	22

*Each catalog number must be ordered in units of five (5).

Flush Diagnostic Catheters

NYLEX® Flush Catheters

Medicare C-Code: N/A

Product Description

Catheter Material	Nylon
Guidewire Compatibility	.035"
Sideholes	8
Maximum Pressure	1050 PSI
Packaging	5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Flow Rate, ml/sec
H7395264103	526-410	4	Pigtail (PIG)	65	18
H7395265103	526-510	5	Pigtail (PIG)	65	33
H7395264113	526-411	4	Pigtail (PIG)	90	16
H7395265113	526-511	5	Pigtail (PIG)	90	28
H7395264123	526-412	4	Pigtail (PIG)	100	16
H7395265123	526-512	5	Pigtail (PIG)	100	26
H7395264203	526-420	4	Straight (STR)	65	18
H7395265203	526-520	5	Straight (STR)	65	33
H7395264213	526-421	4	Straight (STR)	90	16
H7395265213	526-521	5	Straight (STR)	90	28
H7395264223	526-422	4	Straight (STR)	100	16
H7395265223	526-522	5	Straight (STR)	100	26
H7395264303	526-430	4	Modified Pigtail (TR)	65	18
H7395265303	526-530	5	Modified Pigtail (TR)	65	33
H7395264313	526-431	4	Modified Pigtail (TR)	90	16
H7395265313	526-531	5	Modified Pigtail (TR)	90	28
H7395264323	526-432	4	Modified Pigtail (TR)	100	16
H7395265323	526-532	5	Modified Pigtail (TR)	100	26
H7395264403	526-440	4	Universal Flush (UNIV)	65	18
H7395265403	526-540	5	Universal Flush (UNIV)	65	33
H7395265413	526-541	5	Universal Flush (UNIV)	90	28
H7395264423	526-442	4	Universal Flush (UNIV)	100	16
H7395265233	526-523	5	Straight (STR)	110	24

*Each catalog number must be ordered in units of five (5).

Flush Diagnostic Catheters

SUPER TORQUE® Flush Catheters

Product Description

Medicare C-Code: N/A

Catheter Construction	Braided shaft
Maximum Pressure	4F: 1200 PSI 5F: 1000 PSI 6F: 1200 PSI
Packaging	5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec	Sideholes
H739532410T3	532-410T	4	Pigtail (PIG)	65	0.035	20	8
H739532524V83	532-524V8	5	Pigtail (PIG)	65	0.035	19	8
H739455610T3	455-610T	6	Pigtail (PIG)	65	0.038	32	12
H739532411T3	532-411T	4	Pigtail (PIG)	90	0.035	19	8
H739532539F83	532-539F8	5	Pigtail (PIG)	90	0.038	16	8
H739455611T3	455-611T	6	Pigtail (PIG)	90	0.038	29	12
H739532412T3	532-412T	4	Pigtail (PIG)	100	0.035	18	8
H739532555H83	532-555H8	5	Pigtail (PIG)	100	0.038	15	8
H739455613E3	455-613E	6	Pigtail (PIG)	110	0.035	27	8
H739532413T3	532-413T	4	Pigtail (PIG)	110	0.035	16	8
H739532420T3	532-420T	4	Straight (STR)	65	0.035	20	8
H739532564V83	532-564V8	5	Straight (STR)	65	0.038	19	8
H739532421T3	532-421T	4	Straight (STR)	90	0.035	19	8
H739532422T3	532-422T	4	Straight (STR)	100	0.038	18	8
H739532569H83	532-569H8	5	Straight (STR)	100	0.038	15	8

*Each catalog number must be ordered in units of five (5).

Flush Diagnostic Catheters

SUPER TORQUE® MB Flush Catheters

Product Description

Medicare C-Code: N/A

Guidewire Compatibility .038"

Ordering Information Packaged one per box unless noted otherwise.

UPN	Catalog Number	Number of Marker Bands	French Size	Shape	Length, cm	Flow Rate, ml/sec	Sideholes
H739532598A3	532-598A	10	5	Pigtail (PIG)	110	18	6
H739532598B3	532-598B	20	5	Pigtail (PIG)	110	18	6
H739532598C3	532-598C	20	5	Pigtail (PIG)	65	30	6
H739532598D3	532-598D	2	5	Pigtail (PIG)	70	30	10



TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheters - Cerebral

Product Description

Medicare C-Code: N/A

Material	Nylon compound with barium sulphate filter
Construction	Wire braiding
Tip Construction	Three layer with soft tip
Sideholes	0
Coating	Covalent-bonded hydrophilic. Distal half of shaft length.
Guidewire compatability	0.038" (0.97 mm)
Maximum Pressure	1200psi (8274 kPa)

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm
H739SRD69063	SRD6906	5	Vertebral 135° (VER)	65
H739SRD69123	SRD6912	4	Vertebral 135° (VER)	65
H739SRD66583	SRD6658	5	Pier (PIER)	65
H739SRD66903	SRD6690	5	Modified Headhunter I (MOD H1)	90
H739452413H03	452-413H0	4	Berenstein (BER)	100
H739452435H03	452-435H0	4	Headhunter I (H1)	100
H739452421H03	452-421H0	4	Newton IV (HN4)	100
H739452423H03	452-423H0	4	Bentson I (JB1)	100
H739452412H03	452-412H0	4	Mani (MAN)	100
H739452430H03	452-430H0	4	Sidewinder I (SIM1)	100
H739452431H03	452-431H0	4	Sidewinder II (SIM2)	100
H739452414H03	452-414H0	4	Vertebral 135° (VER)	100
H739452513H03	452-513H0	5	Berenstein (BER)	100
H739452535H03	452-535H0	5	Headhunter I (H1)	100
H739452521H03	452-521H0	5	Newton IV (HN4)	100
H739452523H03	452-523H0	5	Bentson I (JB1)	100
H739452512H03	452-512H0	5	Mani (MAN)	100
H739452530H03	452-530H0	5	Sidewinder I (SIM1)	100
H739452531H03	452-531H0	5	Sidewinder II (SIM2)	100
H739452514H03	452-514H0	5	Vertebral 135° (VER)	100
H739SRD61073	SRD6107	4	Headhunter I (H1)	125 (5 units/box)
H739SRD61083	SRD6108	4	Vertebral 135° (VER)	125
H739SRD61093	SRD6109	5	Headhunter I (H1)	125 (5 units/box)
H739SRD66693	SRD6669	5	Vertebral 135° (VER)	125
H739SRD67213	SRD6721	5	Headhunter I (H1)	125 (5 units/box)



TEMPO® Angiographic Catheters - Cerebral

Medicare C-Code: N/A

Product Description

Material	Nylon
Tip	Tungsten-filled NEON Tip
Coating	SLX® Coating
Guidewire Compatibility	.038"
Maximum Pressure	1200 PSI
Packaging	5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Flow Rate, ml/sec	Sideholes
H739451412H03	451-412H0	4	Mani (MAN)	100	17	0
H739451512H03	451-512H0	5	Mani (MAN)	100	22	0
H739451413H03	451-413H0	4	Berenstein (BERN)	100	17	0
H739451513H03	451-513H0	5	Berenstein (BERN)	100	22	0
H739451413V03	451-413V0	4	Berenstein (BERN)	65	22	0
H739451513V03	451-513V0	5	Berenstein (BERN)	65	28	0
H739451414H03	451-414H0	4	Vertebral (VERT)	100	17	0
H739451514H03	451-514H0	5	Vertebral (VERT)	100	22	0
H739451515T03	451-515T0	5	Berenstein II (BER2)	40	22	0
H739451415V03	451-415V0	4	Berenstein II (BER2)	65	17	0
H739451515V03	451-515V0	5	Berenstein II (BER2)	65	22	0
H739451415H03	451-415H0	4	Berenstein II (BER2)	100	17	0
H739451515H03	451-515H0	5	Berenstein II (BER2)	100	22	0
H739451520H03	451-520H0	5	Newton III (HN3)	100	22	0
H739451421H03	451-421H0	4	Newton IV (HN4)	100	17	0
H739451521H03	451-521H0	5	Newton IV (HN4)	100	22	0
H739451423H03	451-423H0	4	Bentson I (JB1)	100	17	0
H739451523H03	451-523H0	5	Bentson I (JB1)	100	22	0
H739451424H03	451-424H0	4	Bentson II (JB2)	100	17	0
H739451524H03	451-524H0	5	Bentson II (JB2)	100	22	0
H739451525H03	451-525H0	5	Bentson III (JB3)	100	22	0
H739451430H03	451-430H0	4	Sidewinder I (SIM1)	100	17	0
H739451530H03	451-530H0	5	Sidewinder I (SIM1)	100	22	0

*Each catalog number must be ordered in units of five (5).



TEMPO® Angiographic Catheters - Cerebral

Ordering Information (continued)

UPN	Catalog Number	French Size	Shape	Length, cm	Flow Rate, ml/sec	Sideholes
H739451530H23	451-530H2	5	Sidewinder I (SIM1)	100	22	2
H739451431H03	451-431H0	4	Sidewinder II (SIM2)	100	17	0
H739451531H03	451-531H0	5	Sidewinder II (SIM2)	100	22	0
H739451531H23	451-531H2	5	Sidewinder II (SIM2)	100	22	2
H739451432H03	451-432H0	4	Tempo 4F Sidewinder	100	17	0
H739451532H03	451-532H0	5	Sidewinder III (SIM3)	100	22	0
H739451532H23	451-532H2	5	Sidewinder III (SIM3)	100	22	2
H739451435H03	451-435H0	4	Headhunter I (H1)	100	17	0
H739451535H03	451-535H0	5	Headhunter I (H1)	100	22	0
H739451439H03	451-439H0	4	Headhunter III (H3)	100	17	0
H739451539H03	451-539H0	5	Headhunter III (H3)	100	22	0

*Each catalog number must be ordered in units of five (5).



Selective Catheters - Cerebral

SUPER TORQUE® Flush Catheters - Cerebral

Medicare C-Code: N/A

Product Description

Catheter Construction	Braided shaft
Maximum Pressure	4F: 1200 PSI 5F: 1000 PSI 6F: 1200 PSI
Packaging	5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec	Sideholes
H739532461 3	532-461	4	Headhunter (H1)	100	0.035	16	0
H739532504 3	532-504	5	Headhunter (H1)	100	0.035	17	0
H739455665 3	455-665	6	Headhunter (H1)	100	0.038	28	0
H739455666 3	455-666	6	Headhunter (H1)	100	0.038	28	0
H7395324143	532-414	4	Sidewinder (SIM1)	100	0.035	16	0
H7395325013	532-501	5	Sidewinder (SIM1)	100	0.035	17	0
H7394556603	455-660	6	Sidewinder (SIM1)	100	0.038	28	0
H739455660D3	455-660D	6	Sidewinder (SIM1)	100	0.038	28	2
H7395324153	532-415	4	Sidewinder (SIM2)	100	0.035	16	0
H7395325023	532-502	5	Sidewinder (SIM2)	100	0.035	17	0
H7394556613	455-661	6	Sidewinder (SIM2)	100	0.038	28	0
H7395324163	532-416	4	Sidewinder (SIM3)	100	0.035	16	0
H7395325033	532-503	5	Sidewinder (SIM3)	100	0.035	17	0
H7394556623	455-662	6	Sidewinder (SIM3)	100	0.038	28	0
H7394556633	455-663	6	Sidewinder (SIM4)	100	0.038	28	0
H7395324943	532-494	4	Newton (HN4)	100	0.035	16	0
H7395325203	532-520	5	Newton (HN4)	100	0.035	17	0
H7395324363	532-436	4	Bentson I (JB1)	100	0.035	16	0
H739532541H03	532-541H0	5	Bentson I (JB1)	100	0.035	17	0
H7395324373	532-437	4	Bentson II (JB2)	100	0.035	16	0
H739532543H03	532-543H0	5	Bentson II (JB2)	100	0.035	17	0
H7395324383	532-438	4	Bentson III (JB3)	100	0.035	16	0

*Each catalog number must be ordered in units of five (5).

SUPER TORQUE® Flush Catheters - Cerebral

Ordering Information (continued)

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec	Sideholes
H7395324703	532-470	4	Mani (MAN)	100	0.035	16	0
H7395325713	532-571	5	Mani (MAN)	100	0.035	15	0
H7395324973	532-497	4	Vertebral (VER)	100	0.035	16	0
H739532549H03	532-549H0	5	Vertebral (VER)	100	0.035	17	0
H7394556983	455-698	6	NIH	80	0.038	30	2

*Each catalog number must be ordered in units of five (5).



TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheters - Visceral

Product Description

Medicare C-Code: N/A

Material	Nylon compound with barium sulphate filter
Construction	Wire braiding
Tip	Three layer with soft tip
Sideholes	0
Coating	Covalent-bonded hydrophilic. Distal half of shaft length.
Guidewire compatibility	0.038" (0.97 mm)
Maximum Pressure	1200psi (8274 kPa)

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm
H739452442V03	452-442V0	4	Cobra I (C1)	65
H739452443V03	452-443V0	4	Cobra II (C2)	65
H739452450V03	452-450V0	4	Shepherd hook II (SHK 1)	65
H739452443S03	452-443S0	4	Cobra II (C2)	80
H739452447S03	452-447S0	4	Renal A1 (RDC-A1)	80
H739452418S03	452-418S0	4	Uni Select II (USL2)	80
H739452542V03	452-542V0	5	Cobra I (C1)	65
H739452543V03	452-543V0	5	Cobra II (C2)	65
H739452550V03	452-550V0	5	Shepherd hook II (SHK 1)	65
H739SRD66773	SRD6677	5	Cobra II (C2)	80 (5 units/box)
H739452547S03	452-547S0	5	Renal A1 (RDC-A1)	80
H739SRD66763	SRD6676	5	Shepherd hook II (SHK 1)	80 (5 units/box)
H739452518S03	452-518S0	5	Uni Select II (USL2)	80
H739452543S03	452-543S0	5	Cobra II (C2)	80



TEMPO® Angiographic Catheters - Visceral

Medicare C-Code: N/A

Product Description

Material	Nylon
Tip	Tungsten-filled NEON Tip
Coating	SLX® Coating
Guidewire Compatibility	.038"
Maximum Pressure	1200 PSI
Packaging	5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Flow Rate, ml/sec	Sideholes
H739451418S03	451-418S0	4	Uni Select II, (USL2)	80	19	0
H739451518S03	451-518S0	5	Uni Select II, (USL2)	80	22	0
H739451442V03	451-442V0	4	Cobra I (C1)	65	22	0
H739451542V03	451-542V0	5	Cobra I (C1)	65	28	0
H739451442V23	451-442V2	4	Cobra I (C1)	65	22	2
H739451542V23	451-542V2	5	Cobra I (C1)	65	28	2
H739451443V03	451-443V0	4	Cobra II (C2)	65	22	0
H739451543V03	451-543V0	5	Cobra II (C2)	65	28	0
H739451443V23	451-443V2	4	Cobra II (C2)	65	22	2
H739451543V23	451-543V2	5	Cobra II (C2)	65	28	2
H739451443H03	451-443H0	4	Cobra II (C2)	100	17	0
H739451543H03	451-543H0	5	Cobra II (C2)	100	22	0
H739451444V03	451-444V0	4	Cobra III (C3)	65	22	0
H739451544V03	451-544V0	5	Cobra III (C3)	65	28	0
H739451544V23	451-544V2	5	Cobra III (C3)	65	28	2
H739451546V23	451-546V2	5	Renal (small) (RDC1)	65	28	2
H739451446S03	451-446S0	4	Renal (small) (RDC1)	80	20	0
H739451546S03	451-546S0	5	Renal (small) (RDC1)	80	25	0
H739451447S03	451-447S0	4	Renal Double Curve (RDC)	80	20	0
H739451547S03	451-547S0	5	Renal Double Curve (RDC)	80	25	0
H739451547S23	451-547S2	5	Renal Double Curve (RDC)	80	25	2
H739451449V03	451-449V0	4	Shepard Hook (SHK 0.8)	65	22	0

*Each catalog number must be ordered in units of five (5).

TEMPO® Angiographic Catheters - Visceral

Ordering Information (continued)

UPN	Catalog Number	French Size	Catheter Description	Length, cm	Flow Rate, ml/sec	Sideholes
H739451549V03	451-549V0	5	Shepard Hook (SHK 0.8)	65	28	0
H739451450V03	451-450V0	4	Shepard Hook (SHK 1.0)	65	22	0
H739451550V03	451-550V0	5	Shepard Hook (SHK 1.0)	65	28	0
H739451455V03	451-455V0	4	J Curve I (RC1)	65	22	0
H739451555V03	451-555V0	5	J Curve I (RC1)	65	28	0
H739451456V03	451-456V0	4	J Curve II (RC2)	65	22	0
H739451556V03	451-556V0	5	J Curve II (RC2)	65	28	0
H739451457V03	451-457V0	4	J Curve III (RC3)	65	22	0
H739451557V03	451-557V0	5	J Curve III (RC3)	65	28	0

*Each catalog number must be ordered in units of five (5).



Selective Catheters - Visceral

SUPER TORQUE® Flush Catheters - Visceral

Product Description

Medicare C-Code: N/A

Catheter Construction Braided shaft

Maximum Pressure 4F: 1200 PSI
5F: 1000 PSI
6F: 1200 PSI

Packaging 5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec	Sideholes
H7395324403	532-440	4	Cobra I (C1)	65	0.035	19	0
H7395325123	532-512	5	Cobra I (C1)	65	0.035	22	0
H7395324413	532-441	4	Cobra I (C1)	65	0.035	19	2
H7395325153	532-515	5	Cobra I (C1)	65	0.035	22	2
H7395324423	532-442	4	Cobra II (C2)	65	0.035	19	0
H7395325133	532-513	5	Cobra II (C2)	65	0.035	22	0
H7394556713	455-671	6	Cobra II (C2)	65	0.038	32	0
H7395324433	532-443	4	Cobra II (C2)	65	0.035	19	2
H7395325163	532-516	5	Cobra II (C2)	65	0.035	22	2
H7395324443	532-444	4	Cobra III (C3)	65	0.035	19	0
H7395325143	532-514	5	Cobra III (C3)	65	0.035	22	0
H7394556723	455-672	6	Cobra III (C3)	65	0.038	32	0
H7395324453	532-445	4	Cobra III (C3)	65	0.035	19	2
H7395325173	532-517	5	Cobra III (C3)	65	0.035	22	2
H7395324473	532-447	4	J Curve I (RC1)	65	0.035	19	0
H7395325213	532-521	5	J Curve I (RC1)	65	0.035	22	0
H7395324483	532-448	4	J Curve II (RC2)	65	0.035	19	0
H7395325223	532-522	5	J Curve II (RC2)	65	0.035	22	0
H7395324493	532-449	4	J Curve (RIM)	65	0.035	19	0
H7395325233	532-523	5	J Curve (RIM)	65	0.035	22	0
H7395324733	532-473	4	Shepard Hook (SHK 0.8)	65	0.035	19	0
H7395325183	532-518	5	Shepard Hook (SHK 0.8)	65	0.035	22	0
H7395324743	532-474	4	Shepard Hook (SHK 1.0)	65	0.035	19	0
H7395325193	532-519	5	Shepard Hook (SHK 1.0)	65	0.035	22	0
H7395324623	532-462	4	Renal (small) (RDC1)	65	0.035	18	2
H7395325103	532-510	5	Renal (small) (RDC1)	65	0.035	22	2

*Each catalog number must be ordered in units of five (5).



SUPER TORQUE® Flush Catheters - Visceral

Ordering Information (continued)

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec	Sideholes
H7395324333	532-433	4	Renal (small) (RDC 1)	80	0.035	18	0
H7395325093	532-509	5	Renal (small) (RDC 1)	80	0.035	19	0
H7395324783	532-478	4	Renal (small) (RDC 1)	80	0.035	18	2
H7395325113	532-511	5	Renal (small) (RDC 1)	80	0.035	19	2
H7394556863	455-686	6	Renal (RDC)	80	0.038	30	0
H7394556893	455-689	6	Renal (RDC)	80	0.038	30	2

*Each catalog number must be ordered in units of five (5).



Selective Catheters - Multipurpose

TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheters - Multipurpose

Product Description

Medicare C-Code: N/A

Material	Nylon compound with barium sulphate filter
Construction	Wire braiding
Tip	Three layer with soft tip
Sideholes	0
Coating	Covalent-bonded hydrophilic. Distal half of shaft length.
Guidewire compatibility	0.038" (0.97 mm)
Maximum Pressure	1200psi (8274 kPa)

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm
H739SRD61022	SRD6102	4	Multipurpose A-1, normal curve (MPA-1)	65
H739452407H02	452-407H0	4	Multipurpose A-1, normal curve (MPA-1)	100
H739452507H02	452-507H0	5	Multipurpose A-1, normal curve (MPA-1)	100



Selective Catheters - Multipurpose

TEMPO® Angiographic Catheters - Multipurpose

Medicare C-Code: N/A

Product Description

Material	Nylon
Tip	Tungsten-filled NEON Tip
Coating	SLX® Coating
Guidewire Compatibility	.038"
Maximum Pressure	1200 PSI
Packaging	5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Flow Rate, ml/sec	Sideholes
H739451406V03	451-406V0	4	Multipurpose A, Small Curve, (MPA1)	65	22	0
H739451506V03	451-506V0	5	Multipurpose A, Small Curve, (MPA1)	65	28	0
H739451506S03	451-506S0	5	Multipurpose A, Small Curve, (MPA1)	80	25	0
H739451406S23	451-406S2	4	Multipurpose A, Small Curve, (MPA1)	80	20	2
H739451506S23	451-506S2	5	Multipurpose A, Small Curve, (MPA1)	80	25	2
H739451406H03	451-406H0	4	Multipurpose A, Small Curve, (MPA1)	100	17	0
H739451506H03	451-506H0	5	Multipurpose A, Small Curve, (MPA1)	100	22	0
H739451506H23	451-506H2	5	Multipurpose A, Small Curve, (MPA1)	100	22	2
H739451406P03	451-406P0	4	Multipurpose A, Small Curve, (MPA1)	125	15	0
H739451506P03	451-506P0	5	Multipurpose A, Small Curve, (MPA1)	125	20	0
H739451506P23	451-506P2	5	Multipurpose A, Small Curve, (MPA1)	125	20	2
H739451407V03	451-407V0	4	Multipurpose A, Normal Curve, (MPA)	65	22	0
H739451507V03	451-507V0	5	Multipurpose A, Normal Curve, (MPA)	65	28	0
H739451407S23	451-407S2	4	Multipurpose A, Normal Curve, (MPA)	80	20	2
H739451507S23	451-507S2	5	Multipurpose A, Normal Curve, (MPA)	80	25	2
H739451407H23	451-407H2	4	Multipurpose A, Normal Curve, (MPA)	100	17	2
H739451507H23	451-507H2	5	Multipurpose A, Normal Curve, (MPA)	100	22	2
H739451408V23	451-408V2	4	Multipurpose B, Large Curve, (MPB)	65	22	2

*Each catalog number must be ordered in units of five (5).

Selective Catheters - Multipurpose

SUPER TORQUE® Flush Catheters - Multipurpose

Product Description

Medicare C-Code: N/A

Catheter Construction Braided shaft

Maximum Pressure 4F: 1200 PSI
5F: 1000 PSI
6F: 1200 PSI

Packaging 5/Box

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm	Guidewire Compatibility, inches	Flow Rate, ml/sec	Sideholes
H7395324323	532-432	4	Multipurpose A, Small Curve, (MPA1)	80	0.035	18	2
H7395325063	532-506	5	Multipurpose A, Small Curve, (MPA1)	80	0.035	19	2
H7395324303	532-430	4	Multipurpose A, Small Curve, (MPA1)	100	0.035	16	0
H7395324823	532-482	4	Multipurpose A, Small Curve, (MPA1)	100	0.035	18	2
H7395325073	532-507	5	Multipurpose A, Small Curve, (MPA1)	100	0.035	17	2
H7395324313	532-431	4	Multipurpose A, Small Curve, (MPA1)	125	0.035	18	0
H7395324573	532-457	4	Multipurpose A, Small Curve, (MPA1)	125	0.035	16	2
H7395325083	532-508	5	Multipurpose A, Small Curve, (MPA1)	125	0.035	15	2
H7394556233	455-623	6	Multipurpose A, Normal Curve, (MPA)	80	0.038	30	0
H7394556363	455-636	6	Multipurpose A, Normal Curve, (MPA)	80	0.038	30	2
H7394556373	455-637	6	Multipurpose A, Normal Curve, (MPA)	100	0.038	28	2

*Each catalog number must be ordered in units of five (5).



Selective Catheters - Straight

TEMPO® AQUA® Hydrophilic-Coated Diagnostic Catheters - Straight

Product Description

Medicare C-Code: N/A

Material	Nylon compound with barium sulphate filter
Construction	Wire braiding
Tip	Three layer with soft tip
Sideholes	0
Coating	Covalent-bonded hydrophilic. Distal half of shaft length.
Guidewire compatibility	0.038" (0.97 mm)
Maximum Pressure	1200psi (8274 kPa)

Ordering Information

UPN	Catalog Number	French Size	Shape	Length, cm
H739SRD69073	SRD6907	5	Straight (STR)	65
H739SRD69083	SRD6908	4	Straight (STR)	90
H739SRD68213	SRD6821	4	Straight (STR)	100
H739SRD69053	SRD6905	5	Straight (STR)	100
H739SRD66673	SRD6667	4	Straight (STR)	125
H739SRD66693	SRD6669	5	Straight (STR)	125
H739SRD69133	SRD6913	4	Straight (STR)	65



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<hr/> <i>Cordis STORQ[®] Guidewire</i> <i>Medicare C-Code: C-1769</i>	7.2
<hr/> <i>Cordis SV .018" Peripheral Guidewire</i> <i>Medicare C-Code: C-1769</i>	7.3
<hr/> <i>Cordis JINDO[®] Tapered Peripheral Guidewire</i> <i>Medicare C-Code: C-1769</i>	7.4
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<hr/> <i>Cordis AQUATRACK[®] Hydrophilic Guidewire</i> <i>Medicare C-Code: C-1769</i>	7.6
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Steerable Guidewires

STORQ® Guidewires

Product Description

Medicare C-Code: C-1769

Wire Diameter	.035"
Coating	SLX® Coating
Packaging	5/Box

Ordering Information

UPN	Catalog Number	Length, cm	Tip Flexibility	Tip Shape
H7395032563	503-256	180	Super Soft	Straight
H739503256J3	503-256J	180	Super Soft	Angled
H7395033563	503-356	180	Soft	Straight
H739503356J3	503-356J	180	Soft	Angled
H739503356MJ3	503-356MJ	180	Soft	Modified J
H739503356X3	503-356X	300	Soft	Straight
H739503356Y3	503-356Y	300	Soft	Angled
H739503356MY3	503-356MY	300	Soft	Modified J
H7395034563	503-456	180	Standard	Straight
H739503456J3	503-456J	180	Standard	Angled
H739503456MJ3	503-456MJ	180	Standard	Modified J
H739503456X3	503-456X	300	Standard	Straight
H739503456Y3	503-456Y	300	Standard	Angled
H739503456MY3	503-456MY	300	Standard	Modified J

*Each catalog number must be ordered in units of five (5).



Steerable Guidewires

SV .018" Peripheral Guidewires

Product Description

Medicare C-Code: C-1769

Wire Diameter .018"

Packaging 5/Box

Ordering Information

UPN	Catalog Number	Length, cm	Tip Shape	Distal Taper Configuration, cm
SV-5				
H7395035583	503-558	180	Straight (STR)	5
H739503558X3	503-558X	300	Straight (STR)	5
SV-8				
H7395036583	503-658	180	Straight (STR)	8
H739503658X3	503-658X	300	Straight (STR)	8

*Each catalog number must be ordered in units of five (5).



Steerable Guidewires

JINDO® Tapered Peripheral Guidewires

Product Description

Medicare C-Code: C-1769

Wire Diameter .035 - .022"

Packaging 5/Box

Ordering Information

UPN	Catalog Number	Length, cm	Distal Taper
H7395034523	503-452	180	Short (6cm)
H7395034533	503-453	300	Short (6cm)
H7395035523	503-552	180	Long (8cm)
H7395035533	503-553	300	Long (8cm)

*Each catalog number must be ordered in units of five (5).



STABILIZER® Support Guidewires *and* STABILIZER® Extra Support Guidewires

Product Description

Medicare C-Code: C-1769

Corewire Diameter	0.010" STABILIZER® Support Guidewire, 0.135" STABILIZER® Extra Support Guidewire
Coating	PTFE
Packaging	5/box

Ordering Information - STABILIZER® Support Guidewire

UPN	Catalog Number	Diameter, inches	Tip Flexibility	Length, cm	Tip Shape
H739507180S3	507-180S	0.014"	SuperSoft	180	Straight
H739507300S3	507-300S	0.014"	SuperSoft	300	Straight

Ordering Information - STABILIZER® Extra Support Guidewire

UPN	Catalog Number	Diameter, inches	Tip Flexibility	Length, cm	Tip Shape
H739527180E3	527-180E	0.014"	SuperSoft	180	Straight
H739527300E3	527-300E	0.014"	SuperSoft	300	Straight



Steerable Guidewires

AQUATRACK® Hydrophilic Guidewires

Product Description

Medicare C-Code: C-1769

Wire Diameter	0.035"
Coating	Polymer hydrophilic jacket
Packaging	5/Box

Ordering Information

UPN	Catalog Number	Balloon Length, cm	Stiffness	Taper	Tip
H739C3515RSS3	C3515-RSS	150	Regular	Short	Straight
H739C3515RSA3	C3515-RSA	150	Regular	Short	Angled
H739C3515SSA3	C3515-SSA	150	Stiff	Short	Angled
H739C3518RSS3	C3518-RSS	180	Regular	Short	Straight
H739C3518RSA3	C3518-RSA	180	Regular	Short	Angled
H739C3518SSA3	C3518-SSA	180	Stiff	Short	Angled
H739C3526SSS3	C3526-SSS	260	Stiff	Short	Straight
H739C3526RSA3	C3526-RSA	260	Regular	Short	Angled
H739C3526SSA3	C3526-SSA	260	Stiff	Short	Angled



Cordis **EMERALD™ Guidewires**
Medicare C-Code: C-1769

8.2



Fixed-Core, PTFE Coated Wires**Product Description**

Medicare C-Code: C-1769

Packaging 5/Box

Ordering Information

UPN	Catalog Number	Diameter, inches	Length, cm	J Radius, mm	Flexible Tip Length, cm	Remarks
J-Tip Wires						
H7395025243	502-524	0.025	150	3	7	Standard Tip
H7395025363	502-536	0.025	150	1.5	7	Standard Tip
H7395025223	502-522	0.030	150	3	7	Standard Tip Heavy-Duty Corewire
H7395025263	502-526	0.032	150	3	7	Standard Tip
H7395025343	502-534	0.035	175	1.5	7	Standard Tip Heavy-Duty Corewire
H739502521E3	502-521E	0.035	150	3	3	Extra Firm Tip
H739502521F3	502-521F	0.035	150	3	5	Firm Tip
H739502535F3	502-535F	0.035	150	1.5	5	Firm Tip
H7395025213	502-521	0.035	150	3	7	Standard Tip
H7395025763	502-576	0.035	150	15	10	LT (Newton Type)
H7395025873	502-587	0.035	150	3	10	LT (Newton Type)
H7395025893	502-589	0.035	150	6	7	Standard Tip
H7395025353	502-535	0.035	150	1.5	7	Standard Tip
H7395025853	502-585	0.035	175	3	7	Standard Tip
H739502585F3	502-585F	0.035	175	3	5	Firm Tip
H739502520F3	502-520F	0.038	150	3	5	Firm Tip
H7395025203	502-520	0.038	150	3	7	Standard Tip
H7395025883	502-588	0.038	150	6	7	Standard Tip
H7395025253	502-525	0.038	150	1.5	7	Standard Tip
H7395025333	502-533	0.038	175	1.5	7	Standard Tip Heavy-Duty Corewire
H739502584E3	502-584E	0.038	175	3	3	Extra Firm Tip
H739502584F3	502-584F	0.038	175	3	5	Firm Tip
H7395025843	502-584	0.038	175	3	7	Standard Tip
H7395027163	502-716	0.035	150	1.5	3	Heavy Duty (Rosen)
H7395027173	502-717	0.035	180	1.5	3	Heavy Duty (Rosen)
H7395027313	502-731	0.035	150	3	8	Amplatz Type Super Stiff
H7395027333	502-733	0.035	180	3	8	Amplatz Type Super Stiff
H7395025303	502-530	0.065	150	6	10	LT (Newton Type)

*Each catalog number is sold in minimum of five (5) units per box.

Exclusively Endovascular Codes in Bold.

Fixed-Core, PTFE Coated Wires, continued**Ordering Information**

UPN	Catalog Number	Diameter, inches	Length, cm	J Radius, mm	Flexible Tip Length, cm	Remarks
Straight-Tip Wires						
H7395025493	502-549	0.025	150	-	7	Standard Tip
H7395025483	502-548	0.032	150	-	7	Standard Tip
H739502542E3	502-542E	0.035	150	-	3	Extra Firm Tip
H7395025423	502-542	0.035	150	-	7	Standard Tip
H7395025413	502-541	0.038	150	-	7	Standard Tip
H7395025403	502-540	0.065	150	-	7	Standard Tip
H7395025443	502-544	0.035	150	-	10	LT (Newton Type)
H7395025463	502-546	0.035	150	-	15	LT (Newton Type)
H7395025603	502-560	0.035	150	-	20	LLT Extra Floppy Tip
H7395027263	502-726	0.035	150	-	9	Amplatz Type Super Stiff
H7395027283	502-728	0.035	180	-	8	Amplatz Type Super Stiff
H739502739H3	502-739H	0.035	260	-	9	Amplatz Type Super Stiff
Heparin-Coated, J-Tip Wires						
H739503521E3	503-521E	0.035	150	3	3	Extra Firm Tip
H739503521F3	503-521F	0.035	150	3	5	Firm Tip
H739502521H3	502-521H	0.035	150	3	7	Standard Tip
H739502585H3	502-585H	0.035	175	3	7	Standard Tip
H739503520E3	503-520E	0.038	150	3	3	Extra Firm Tip, Exchange
H739503520F3	503-520F	0.038	150	3	5	Firm Tip
H739502520H3	502-520H	0.038	150	3	7	Standard Tip
Heparin-Coated, Straight-Tip Wires						
H739502549H3	502-549H	0.025	150	-	7	Standard Tip
H739502542H3	502-542H	0.035	150	-	7	Standard Tip
H739502541H3	502-541H	0.038	150	-	7	Standard Tip
Double Ended Wires (Straight/J-Tip)						
H7395025633	502-563	0.035	150	2	7	Standard Tip

*Each catalog number is sold in minimum of five (5) units per box.

Exclusively Endovascular Codes in Bold

Fixed-Core, PTFE Coated, Exchange Wires**Ordering Information (continued)**

UPN	Catalog Number	Diameter, inches	Length, cm	J Radius, mm	Flexible Tip Length, cm	Remarks
Exchange Straight-Tip Wires						
H7395025543	502-554	0.032	260	-	7	Standard Tip
H7395025583	502-558	0.035	220	-	7	Standard Tip
H739502442E3	502-442E	0.035	260	-	3	Extra Firm Tip (Amplatz Super Stiff)
H7395025553	502-555	0.035	260	-	7	Standard Tip
H7395025573	502-557	0.038	220	-	7	Standard Tip
H7395025533	502-553	0.038	260	-	7	Standard Tip
Exchange J-Tip Wires						
H7395024563	502-456	0.018	260	3	7	Standard Tip
H7395024523	502-452	0.025	260	3	7	Standard Tip
H7395024543	502-454	0.032	260	3	7	Standard Tip
H739502455E3	502-455E	0.035	260	3	3	Extra Firm Tip
H739502455F3	502-455F	0.035	260	3	5	Firm Tip
H7395024553	502-455	0.035	260	3	7	Standard Tip
H739502453E3	502-453E	0.038	260	3	3	Extra Firm Tip
H739502453F3	502-453F	0.038	260	3	5	Firm Tip
H7395024533	502-453	0.038	260	3	7	Standard Tip
Heparin-Coated, Exchange Straight-Tip Wire						
H7395025573	502-557	0.038	220	-	7	Standard Tip

*Each catalog number is sold in minimum of five (5) units per box.



Movable-Core, PTFE Coated Wires**Ordering Information**

UPN	Catalog Number	Diameter, inches	Length, cm	Flexible J Radius, mm	Tip Length, cm	Remarks
J-Tip Wires						
H7395025713	502-571	0.035	150	3	7	Standard Tip
H7395025703	502-570	0.038	150	3	3	Extra Firm Tip
Straight-Tip Wires						
H7395025813	502-581	0.035	150	-	7	Standard Tip
H7395025803	502-580	0.038	150	-	3	Extra Firm Tip
Amplatz Type, J-Tip						
H739502571A3	502-571A	0.035	150	3	7	Standard Tip
H739502570A3	502-570A	0.038	150	3	3	Extra Firm Tip
Amplatz Type, Straight-Tip						
H739502581A3	502-581A	0.035	150	-	7	Standard Tip
Amplatz Type, Heparin-Coated, J-Tip						
H739502571H3	502-571H	0.035	150	3	7	Standard Tip
H739502570H3	502-570H	0.038	150	3	3	Extra Firm Tip

*Each catalog number is sold in minimum of five (5) units per box.

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Endovascular Sheath Introducers

BRITE TIP® Interventional Sheath

Product Description

Medicare C-Code: C-1894

Guidewire Compatability	.035"	
Color Coding	4F: Red	8F: Blue
	5F: Gray	9F: Black
	6F: Green	10F: Fuschia
	7F: Orange	11F: Yellow
Packaging	5.5, 11, 23cm Cannula 5/Box 35, 45, 55, 90cm Cannula 2/Box	

Ordering Information

UPN	Catalog Number	French Size	Cannula Length, cm
H739401605M3	401-605M	6	5.5
H739401705M3	401-705M	7	5.5
H739401805M3	401-805M	8	5.5
H739401411M3	401-411M	4	11
H739401511M3	401-511M	5	11
H739401611M3	401-611M	6	11
H739401711M3	401-711M	7	11
H739401811M3	401-811M	8	11
H739401911M3	401-911M	9	11
H739401011M3	401-011M	10	11
H739401111M3	401-111M	11	11
H739401423M3	401-423M	4	23
H739401523M3	401-523M	5	23
H739401623M3	401-623M	6	23
H739401723M3	401-723M	7	23
H739401823M3	401-823M	8	23
H739401923M3	401-923M	9	23
H739401023M3	401-023M	10	23
H739401123M3	401-123M	11	23

*Each catalog number must be ordered in units of five (5).

Endovascular Sheath Introducers

BRITE TIP® Interventional Sheath

Ordering Information (continued)

UPN	Catalog Number	French Size	Cannula Length, cm
H739401535M3	401-535M	5	35
H739401635M3	401-635M	6	35
H739401735M3	401-735M	7	35
H739401835M3	401-835M	8	35
H739401935M3	401-935M	9	35
H739401545M3	401-545M	5	45
H739401645M3	401-645M	6	45
H739401745M3	401-745M	7	45
H739401845M3	401-845M	8	45
H739401945M3	401-945M	9	45
H739401555M3	401-555M	5	55
H739401655M3	401-655M	6	55
H739401755M3	401-755M	7	55
H739401855M3	401-855M	8	55
H739401955M3	401-955M	9	55
H739401690M3	401-690M	6	90
H739401790M3	401-790M	7	90
H739401890M3	401-890M	8	90

*Each catalog number must be ordered in units of two (2).

Endovascular Sheath Introducers

AVANTI® Sheath Introducer

Product Description

Medicare C-Code: C-1894

Guidewire Compatibility	.035"	
Color Coding	4F: Red	8F/8.5: Blue
	5F/5.5F: Gray	9F: Black
	6F/6.5F: Green	10F: Fuschia
	7F/7.5F: Orange	11F: Yellow
MS	Monitoring sheath; one-half French size larger in size.	
Packaging	5/Box	

Ordering Information

UPN	Catalog Number	French Size	Cannula Length, cm	Guidewire
H739402604P3	402-604P	4	5.5	Yes
H739402604R3	402-604R	4	5.5	No
H739402605P3	402-605P	5	5.5	Yes
H739402605R3	402-605R	5	5.5	No
H739402606P3	402-606P	6	5.5	Yes
H739402606R3	402-606R	6	5.5	No
H739402607P3	402-607P	7	5.5	Yes
H739402607R3	402-607R	7	5.5	No
H739402608P3	402-608P	8	5.5	Yes
H739402607R3	402-607R	8	5.5	Yes
H739402604X3	402-604X	4	11	Yes
H739402604A3	402-604A	4	11	No
H739402605X3	402-605X	5	11	Yes
H739402605A3	402-605A	5	11	No
H739402655X3	402-655X	5MS	11	Yes
H739402606X3	402-606X	6	11	Yes

*Each catalog number must be ordered in units of five (5).

Endovascular Sheath Introducers

AVANTI® Sheath Introducer

Ordering Information (continued)

UPN	Catalog Number	French Size	Cannula Length, cm	Guidewire
H739402606A3	402-606A	6	11	No
H739402656X3	402-656X	6MS	11	Yes
H739402607X3	402-607X	7	11	Yes
H739402607A3	402-607A	7	11	No
H739402608X3	402-608X	8	11	Yes
H739402608A3	402-608A	8	11	No
H739402609X3	402-609X	9	11	Yes
H739402609A3	402-609A	9	11	No
H739402610X3	402-610X	10	11	Yes
H739402610A3	402-610A	10	11	No
H739402611X3	402-611X	11	11	Yes
H739402604T3	402-604T	4	23	No
H739402605T3	402-605T	5	23	No
H739402606T3	402-606T	6	23	No
H739402607T3	402-607T	7	23	No
H739402608T3	402-608T	8	23	No
H739402609T3	402-609T	9	23	No
H739402610T3	402-610T	10	23	No
H739402611T3	402-611T	11	23	No

*Each catalog number must be ordered in units of five (5).

Endovascular Sheath Introducers

CROSSOVER™ Sheath

Product Description

Medicare C-Code: C-1894

Guidewire Compatibility	0.035"
Color Coding	5F - Gray
	6F - Green
	7F - Orange
Packaging	1/Box

Ordering Information

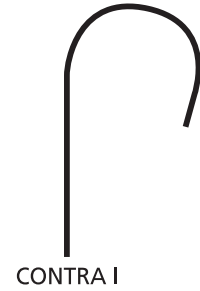
UPN	Catalog Number	French Size	Shaft Length, cm
H739403545S3	403545S	5	45
H739403645S3	403645S	6	45
H739403745S3	403745S	7	45
H739403585S3	403585S	5	85
H739403685S3	403685S	6	85
H739403785S3	403785S	7	85



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Catheter Shapes



Supra Aortic



Peripheral Guiding Catheters

VISTA BRITE TIP® Guiding Catheters

6F .070"

Product Description

Medicare C-Code: C-1887

Guide OD	6F (2.0mm)
Guide ID	.070" (1.7mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.1" = 2.5mm
Package Color Code	Green

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Shape
H739670278559	670-278-55	55	Hockey Stick (HS)
H739670270559	670-270-55	55	Multipurpose (MPA 1)
H739670270909	670-270-90	90	Multipurpose (MPA 1)
H739670280559	670-280-55	55	Straight (STR)
H739670280909	670-280-90	90	Straight (STR)
H739667210559	670-210-55	55	Renal Curve (Small) (RDC 1)
H739667212559	670-212-55	55	Renal Curve (RDC)
H739667218909	670-218-90	90	Modified Cerebral (Burke) (CBL)
H739667214559	670-214-55	55	J-Curve (J)
H739670190559	670-190-55	55	Internal Mammary (IM)
H739670082559	670-082-55	55	Judkins Right (JR4)
H739670218909	670-218-90	90	Modified Cerebral Burke (CBL)



Peripheral Guiding Catheters

VISTA BRITE TIP® Guiding Catheters

7F .078"

Product Description

Medicare C-Code: C-1887

Guide OD	7F (2.3mm)
Guide ID	.078" (2.0mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.1" = 2.5mm
Package Color Code	Orange

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Shape
H739778278559	778-278-55	55	Hockey Stick (HS)
H739778270559	778-270-55	55	Multipurpose (MPA 1)
H739778270909	778-270-90	90	Multipurpose (MPA 1)
H739778280559	778-280-55	55	Straight (STR)
H739778280909	778-280-90	90	Straight (STR)
H739778210559	778-210-55	55	Renal Curve (Small) (RDC 1)
H739778212559	778-212-55	55	Renal Curve (RDC)
H739778216909	778-216-90	90	Vertebral (VTBL)
H739778250909	778-250-90	90	Modified Cerebral (Burke) (CBL)
H739778214559	778-214-55	55	J-Curve (J)
H739778222559	778-222-55	55	Contralateral I (CONTRA I)
H739778224559	778-224-55	55	Contralateral II (CONTRA II)



Peripheral Guiding Catheters

VISTA BRITE TIP® Guiding Catheters

8F .088"

Product Description

Medicare C-Code: C-1887

Guide OD	8F (2.7mm)
Guide ID	.088" (2.2mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.1" = 2.5mm
Package Color Code	Blue

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Shape
H739588841P9	588-841P	55	Hockey Stick (HS)
H739588840P9	588-840P	55	Multipurpose (MPA 1)
H739588842P9	588-842P	90	Multipurpose (MPA 1)
H739588843P9	588-843P	55	Straight (STR)
H739588844P9	588-844P	90	Straight (STR)
H739588845P9	588-845P	55	Renal Curve (Small) (RDC 1)
H739588846P9	588-846P	55	Renal Curve (RDC)
H739588847P9	588-847P	90	Vertebral (VTBL)
H739588848P9	588-848P	90	Modified Cerebral (Burke) (CBL)
H739588849P9	588-849P	55	J-Curve (J)
H739588857P9	588-857P	55	Contralateral I (CONTRA I)
H739588858P9	588-858P	55	Contralateral II (CONTRA II)
H73958882009	588-8200*^	95	Modified Cerebral (Burke) (CBL)
H73958882019	588-8201*^	95	Modified Headhunter (HY1)
H73958882029	588-8202*^	95	Headhunter (H1)
H73958882069	588-8206*^	95	Multipurpose (MPC)
H73958882079	588-8207*^	95	Multipurpose (MPD)

* Recommend 6F Introducing Catheter (part number 523-060) to facilitate cannulation.

^ Supra Aortic Catheter



Peripheral Guiding Catheters

VISTA BRITE TIP® Guiding Catheters

9F .098"

Product Description

Medicare C-Code: C-1887

Guide OD	9F (3.0mm)
Guide ID	.098" (2.5mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.2" = 5mm
Package Color Code	Black
Dilator	Included
SLIX Valve	Included

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Shape
H739598941P9	598-941P	55	Hockey Stick (HS)
H739598942P9	598-942P	90	Multipurpose (MPA 1)
H739598943P9	598-943P	55	Straight (STR)
H739598944P9	598-944P	90	Straight (STR)
H739598945P9	598-945P	55	Renal Curve (Small) (RDC 1)
H739598946P9	598-946P	55	Renal Curve (RDC)
H739598949P9	598-949P	55	J-Curve (J)
H73959892009	598-9200**^	95	Modified Cerebral (Burke) (CBL)
H73959892019	598-9201**^	95	Modified Headhunter (HY1)
H73959892029	598-9202**^	95	Headhunter (H1)
H73959892069	598-9206**^	95	Multipurpose (MPC)
H73959892079	598-9207**^	95	Multipurpose (MPD)

** Recommend 7F Introducing Catheter (part number 523-070) to facilitate cannulation.

^ Supra Aortic Catheter



Peripheral Guiding Catheters

VISTA BRITE TIP® Guiding Catheters

10F .110"

Product Description

Medicare C-Code: C-1887

Guide OD	10F (3.3mm)
Guide ID	.110" (2.8mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.2" = 5mm
Package Color Code	Fuschia
Dilator	Included
SLIX Valve	Included

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Shape
H739511040P9	511-040P	80	Straight (STR)



Peripheral Guiding Catheters

VISTA BRITE TIP® IG Guiding Catheters

7F .078"

Product Description

Medicare C-Code: C-1887

Guide OD	7F (2.3mm)
Guide ID	.078" (2.0mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.1" = 2.5mm
Package Color Code	Orange
Dilator	Included
SLIX Valve	Included

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Shape
H7394037553H3	403-7553H	55	Hockey Stick (HS)
H7394037553M3	403-7553M	55	Multipurpose (MPA 1)
H7394037553R3	403-7553R	55	Renal Curve (Small) (RDC 1)
H7394037553A3	403-7553A	55	Renal Curve (RDC)
H7394037553C3	403-7553C	55	Contralateral I (CONTRA I)

Peripheral Guiding Catheters

VISTA BRITE TIP® IG Guiding Catheters

8F .088"

Product Description

Medicare C-Code: C-1887

Guide OD	8F (2.7mm)
Guide ID	.088" (2.2mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.1" = 2.5mm
Package Color Code	Blue
Dilator	Included
SLIX Valve	Included

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Curve Style
H7394038553H3	403-8553H	55	Hockey Stick (HS)
H7394038553M3	403-8553M	55	Multipurpose (MPA 1)
H7394038553S3	403-8553S	55	Straight (STR)
H7394038553R3	403-8553R	55	Renal Curve (Small) (RDC 1)
H7394038553A3	403-8553A	55	Renal Curve (RDC)
H7394038553C3	403-8553C	55	Contralateral I (CONTRA I)
H7394038953B3	403-8953B	95	Modified Cerebral (Burke) (CBL)
H7394038953M3	403-8953M	95	Multipurpose (MPA 1)
H7394038953S3	403-8953S	95	Straight (STR)



Peripheral Guiding Catheters

VISTA BRITE TIP® IG Guiding Catheters

9F .098"

Product Description

Medicare C-Code: C-1887

Guide OD	9F (2.7mm)
Guide ID	.098" (2.5mm)
Braiding	Stainless steel
Liner	PTFE (polytetrafluoroethylene)
Outer Coat	Blended nylon
Body Colors	Blue
Tip Color	Yellow
Tip Length	0.2" = 5mm
Package Color Code	Blue
Dilator	Included
SLIX Valve	Included

Ordering Information

Packaged one per box unless noted otherwise.

UPN	Catalog Number	Usable Length, cm	Curve Style
H7394039953B3	403-9953B	95	Modified Cerebral (Burke) (CBL)
H7394039953M3	403-9953M	95	Multipurpose (MPA 1)
H7394039953S3	403-9953S	95	Straight (STR)



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<i>Cordis</i> ANGIOGUARD® XP Emboli Capture Guidewire System <i>Medicare C-Code: C-1884</i>	11.2
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<i>Cordis</i> ANGIOGUARD® RX Emboli Capture Guidewire System <i>Medicare C-Code: C-1884</i>	11.3
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ANGIOGUARD® XP Emboli Capture Guidewire System**Product Description**

Medicare C-Code: C-1884

System Length	300cm
Basket Pore Size	100 micron
Struts	8 nitinol struts with polyurethane basket
Clinical Evidence	Only embolic protection device shown in clinical testing to reduce the risk of stroke

**Ordering Information
Medium Support**

UPN	Catalog Number	Guidewire Diameter, inches	Filter Basket, Diameter, mm	Vessel Diameter, mm	Crossing Profile, French
H739403014MC3	403014MC	0.014"	4	3 to ≤3.5	3.2
H739503014MC3	503014MC	0.014"	5	3.5 to ≤4.5	3.3
H739603014MC3	603014MC	0.014"	6	4.5 to ≤5.5	3.5
H739703014MC3	703014MC	0.014"	7	5.5 to ≤6.5	3.7
H739803014MC3	803014MC	0.014"	8	6.5 to ≤7.5	3.9

**Ordering Information
Extra Support**

UPN	Catalog Number	Guidewire Diameter, inches	Filter Basket, Diameter, mm	Vessel Diameter, mm	Crossing Profile, French
H739403014EC3	403014EC	0.014"	4	3 to ≤3.5	3.2
H739503014EC3	503014EC	0.014"	5	3.5 to ≤4.5	3.3
H739603014EC3	603014EC	0.014"	6	4.5 to ≤5.5	3.5
H739703014EC3	703014EC	0.014"	7	5.5 to ≤6.5	3.7
H739803014EC3	803014EC	0.014"	8	6.5 to ≤7.5	3.9



ANGIOGUARD® RX Emboli Capture Guidewire System**Product Description**

Medicare C-Code: C-1884

System Length	180cm
Basket Pore Size	100 micron
Struts	8 nitinol struts with polyurethane basket
Clinical Evidence	Only embolic protection device shown in clinical testing to reduce the risk of stroke

**Ordering Information
Medium Support**

UPN	Catalog Number	Guidewire Diameter, inches	Filter Basket, Diameter, mm	Vessel Diameter, mm	Crossing Profile, French
H739401814RMC3	401814RMC	0.014"	4	3 to \leq 3.5	3.2
H739501814RMC3	501814RMC	0.014"	5	3.5 to \leq 4.5	3.3
H739601814RMC3	601814RMC	0.014"	6	4.5 to \leq 5.5	3.5
H739701814RMC3	701814RMC	0.014"	7	5.5 to \leq 6.5	3.7
H739801814RMC3	801814RMC	0.014"	8	6.5 to \leq 7.5	3.9

**Ordering Information
Extra Support**

UPN	Catalog Number	Guidewire Diameter, inches	Filter Basket, Diameter, mm	Vessel Diameter, mm	Crossing Profile
H739401814REC3	401814REC	0.014"	4	3 to \leq 3.5	3.2
H739501814REC3	501814REC	0.014"	5	3.5 to \leq 4.5	3.3
H739601814REC3	601814REC	0.014"	6	4.5 to \leq 5.5	3.5
H739701814REC3	701814REC	0.014"	7	5.5 to \leq 6.5	3.7
H739801814REC3	801814REC	0.014"	8	6.5 to \leq 7.5	3.9



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FRONTRUNNER® XP CTO Catheter <i>Medicare C-Code: N/A*</i>	12.2
OUTBACK® LTD® Re-Entry Catheter <i>Medicare C-Code: N/A*</i>	12.3

** Chronic Total Occlusion products do not have a C-Codes.*



Chronic Total Occlusions

FRONTRUNNER® XP CTO Catheter

Product Description

Medicare C-Code: N/A

Blunt Microdissection Technology. The FRONTRUNNER® XP CTO Catheter enables controlled crossing of Chronic Total Occlusions (CTO's). It uses blunt microdissection to create a channel through the occlusion to facilitate wire placement.

Micro Guide Catheter 4.5F

Ordering Information

UPN	Catalog Number	Overall Length, cm	Usable Length, cm	Sheath Compatibility, (F)
H739FBS39903	FBS3990	-	90	6
H739MGC39903	MGC3990	82	76	6
H739FBP391403	FBP39140	-	140	6
H739MGX391403	MGX39140	132	126	6



Chronic Total Occlusions

OUTBACK® LTD® Re-Entry Catheter

Product Description

Medicare C-Code: N/A

The OUTBACK® LTD® Re-Entry Catheter enables re-entry of a guidewire from the subintimal space back into the true lumen of the vessel.

Compatible with .014" Guidewires

Ordering Information

UPN	Catalog Number	Usable Length, cm	Sheath Compatibility, (F)
H739OTB421203	OTB42120	120	6



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