HYDRODUCT[®]

Biliary Stents with Hydromer® Coating

Engineered for Superior Patency!

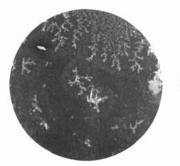




HYDRODUCT[®] Biliary Stents

Introducing the only line of plastic biliary stents with the patented Hydromer[®] coating!





Interior of the Hydromer⁻ coated biliary stent

> after E.coli innoculation, magnified 50X



Interior of an uncoated biliary stent

after E.coli innoculation magnified 50X

In vitro studies suggest the Hydromer[®] coating helps increase patency by resisting bacterial adhesion.

Benefits of the HYDRODUCT[®] Biliary Stent System:

- In vitro testing suggests that Hydromer[®] coated stents may reduce biliary stent blockage
- Pre-loaded guide catheter and push catheter provide enhanced passage and pushability
- Two radiopaque marker bands on the guide catheter, enable fluoroscopic visualization of stent placement
- Convenient, easy to use
- Full-line of French sizes and stent types

HYDRODUCT° Biliary Stents

Ordering Information

| 2 | | Pre-Loaded | |
|-----------|------------|------------------|-----------|
| | | Angled Stent Kit | |
| Catalog # | Stent O.D. | Length | Packaging |
| 0705AK | 7F | 5cm | kit |
| 0707AK | 7F | 7cm | kit |
| 0709AK | 7F | 9cm | kit |
| 0712AK | 7F | 12cm | kit |
| 0715AK | 7F | 15cm | kit |
| 1005AK | 10F | 5cm | kit |
| 1007AK | 10F | 7cm | kit |
| 1009AK | 10F | 9cm | kit |
| 1012AK | 10F | 12cm | kit |
| 1015AK | 10F | 15cm | kit |
| 1205AK | 12F | 5cm | kit |
| 1207AK | 12F | 7cm | kit |
| 1209AK | 12F | 9cm | kit |
| 1212AK | 12F | 12cm | kit |
| 1215AK | 12F | 15cm | kit |

Pre-Loaded Straight Stent Kit

| Catalog # | Stent O.D. | Length | Packaging |
|-----------|------------|--------|-----------|
| 0705SK | 7F | 5cm | kit |
| 0707SK | 7F | 7cm | kit |
| 0710SK | 7F | 10cm | kit |
| 1005SK | 10F | 5cm | kit |
| 1007SK | 10F | 7cm | kit |
| 1010SK | 10F | 10cm | kit |
| 1205SK | 12F | 5cm | kit |
| 1207SK | 12F | 7cm | kit |
| 1210SK | 12F | 10cm | kit |

Pre-Loaded

| Curved | Stent | Kit |
|--------|-------|-----|
| curveu | Jun | m |

| Catalog # | Stent O.D. | Length | Packaging | |
|-----------|------------|--------|-----------|--|
| 0705CK | 7F | 5cm | kit | |
| 0707CK | 7F | 7cm | kit | |
| 0709CK | 7F | 9cm | kit | |
| 0712CK | 7F | 12cm | kit | |
| 0715CK | 7F | 15cm | kit | |
| 1005CK | 10F | 5cm | kit | |
| 1007CK | 10F | 7cm | kit | |
| 1009CK | 10F | 9cm | kit | |
| 1012CK | 10F | 12cm | kit | |
| 1015CK | 10F | 15cm | kit | |
| 1205CK | 12F | 5cm | kit | |
| 1207CK | 12F | 7cm | kit | |
| 1209CK | 12F | 9cm | kit | |
| 1212CK | 12F | 12cm | kit | |
| 1215CK | 12F | 15cm | kit | |
| | | | | |

Pre-Loaded Pigtail Stent Kit

| Catalog # | Stent O.D. | Length | Packaging | Catal |
|-----------|------------|--------|-----------|-------|
| 0704PK | 7F | 4cm | kit | 00704 |
| 0707PK | 7F | 7cm | kit | 00707 |
| 0710PK | 7F | 10cm | kit | 00710 |
| 1004PK | 10F | 4cm | kit | 01004 |
| 1007PK | 10F | 7cm | kit | 01007 |
| 1010PK | 10F | 10cm | kit | 01010 |
| | | | | |

| | ~ | Single Angl | ed Stent |
|-----------|------------|-------------|--------------|
| Catalog # | Stent O.D. | Length | Packaging |
| 00705A | 7F | 5cm | single stent |
| 00707A | 7F | 7cm | single stent |
| 00709A | 7F | 9cm | single stent |
| 00712A | 7F | 12cm | single stent |
| 00715A | 7F | 15cm | single stent |
| 01005A | 10F | 5cm | single stent |
| 01007A | 10F | 7cm | single stent |
| 01009A | 10F | 9cm | single stent |
| 01012A | 10F | 12cm | single stent |
| 01015A | 10F | 15cm | single stent |
| 01205A | 12F | 5cm | single stent |
| 01207A | 12F | 7cm | single stent |
| 01209A | 12F | 9cm | single stent |
| 01212A | 12F | 12cm | single stent |
| 01215A | 12F | 15cm | single stent |



Catalog # Stent 0.D. Length Packaging 007055 7F 5cm single stent 00707S 7F single stent 7cm 10cm 00710S 7F single stent 01005S 10F 5cm single stent 01007S 10F 7cm single stent 010105 10F 10cm single stent 012055 12F single stent 5cm 012075 12F single stent 7cm 01210S 12F 10cm single stent

Single Curved Stent

Single Straight Stent

| | | • | |
|-----------|------------|--------|--------------|
| Catalog # | Stent 0.D. | Length | Packaging |
| 00705C | 7F | 5cm | single stent |
| 00707C | 7F | 7cm | single stent |
| 00709C | 7F | 9cm | single stent |
| 00712C | 7F | 12cm | single stent |
| 00715C | 7F | 15cm | single stent |
| 01005C | 10F | 5cm | single stent |
| 01007C | 10F | 7cm | single stent |
| 01009C | 10F | 9cm | single stent |
| 01012C | 10F | 12cm | single stent |
| 01015C | 10F | 15cm | single stent |
| 01205C | 12F | 5cm | single stent |
| 01207C | 12F | 7cm | single stent |
| 01209C | 12F | 9cm | single stent |
| 01212C | 12F | 12cm | single stent |
| 01215C | 12F | 15cm | single stent |
| | | | |

Single Pigtail Stent

| Catalog # | Stent 0.D. | Length | Packaging |
|-----------|------------|--------|--------------|
| 00704P | 7F | 4cm | single stent |
| 00707P | 7F | 7cm | single stent |
| 00710P | 7F | 10cm | single stent |
| 01004P | 10F | 4cm | single stent |
| 01007P | 10F | 7cm | single stent |
| 01010P | 10F | 10cm | single stent |
| | | | |

HYDRODUCT® Biliary Stents

HYDRODUCT® Biliary Stents with Hydromer® Coating are available in a full range of sizes. They are packaged individually or in kits.

Pre-Loaded Stent Kit Contents

- **Stent**
- Guide Catheter
- Push Catheter

Pre-Loaded Introducer Kit Contents

- Guide Catheter
- Push Catheter

All 7 French Introducer Kits contain Push **Catheter only**

Pre-Loaded Push Catheter and Guide Catheter



Stent Introducer Kits

| (Stent sold separately) | | | | |
|-------------------------|------------------|----------------|--|--|
| | Push Catheter | Packaging | | |
| 0700G | 7F | Kit | | |
| 1006L | 10F | Pre-Loaded Kit | | |
| 1206L | 12F | Pre-Loaded Kit | | |

The plastic stents that have gained wide acceptance in Europe, are now available in the U.S.

Published Studies Show:

- The results of an 83 patient randomized, prospective study demonstrated a 51% increase in patency time with a median stent patency of 103 days (40-280) for the Hydromer^{*} coated stents vs. 68 days (32-175) for the polyethylene stents (NS). (Costamagna et al. 2000)
- Of the 10 patients reported in an abstract published in the Italian Journal of Gastroenterology, 7 showed no signs of obstruction after a mean observation period of 120 days (2 patients in the study died without showing an obstruction and 1 patient had a stent removed after 165 days due to obstruction). (Mosca et al. 1996)
- In vitro testing suggests that Hydromer^{*} coated biliary stents may reduce the rate of biliary stent blockage. (Jansen et al. 1993)

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