

Performance of long wire,
efficiency of short wire.



Fusion[®]
DUAL PLATFORM ERCP



www.cookmedical.com

DUAL PLATE

Short Wire

- Monorail
(Short wire)
- Physician wire guide control
- Single operator
(Short exchange)
- Solid lumen design



Perform
of lon

FUS

Effici
of sho

Our commitment to
INNOVATION

2004

Fusion Wire Locking Device
Fusion IDE-TOME
Fusion ERCP Catheter
Fusion Needle Knife
Fusion Extraction Balloon
Fusion Cytology Brush
Fusion Pushing Catheter
Fusion OASIS

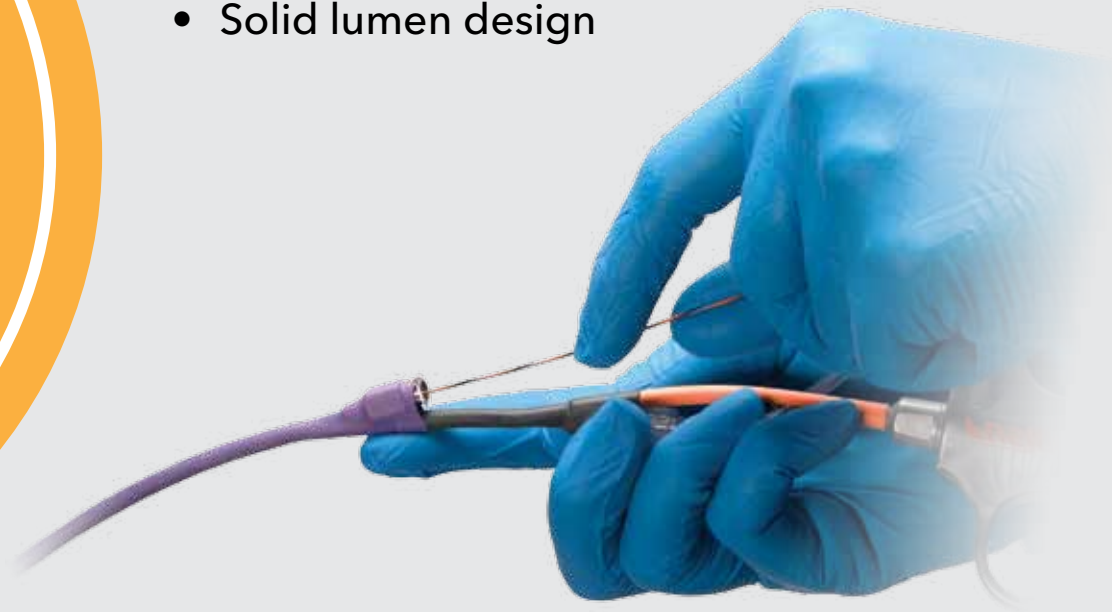
2005

Fusion OMNI
Fusion OMNI ERCP Catheter
Fusion Zilver
Fusion Extraction Basket
Improved Wire Stop
2nd Generation Wire Lock
Improved Fusion OASIS

FORM ERCP

Long Wire

- Over-the-wire
(Long wire coaxial force)
- Assistant wire guide control
- Team approach
(Coordinated 2 operator exchange)
- Solid lumen design



2006

DomeTip
Nitinol added to extraction balloon
205 cm length wire guide

2007

Fusion Quattro/Quattro XL
Fusion Litho Basket
Fusion 6 fr Cytology
3rd Generation Wire Lock
Fusion OMNI 21

2008

Fusion Titan
Fusion Dilation Catheters
Improved extraction balloons

The Fusion Difference

***Results from a comparative peer reviewed article.**

Characteristics	Competitor A	Fusion System	Competitor B
Type of Endoscope	Standard	Standard	V-scope
Type of Lock	External at biopsy port	External at biopsy port	Internal lock design
Type of Device	Open channel tear-away	Close channel breakthrough	Close lumen device
Short track technology	Yes	Yes	No
Wire length	260 cm	185 cm**	270 cm
Can be used with standard guidewires	Yes	Yes	Yes
Can be used with .025" or .018" or angled wires	No	Yes	Yes
Can be used with hydrophilic glidewire	No	Yes	Yes
Ability to flush wire channel	No	Yes	Yes
Intraductal exchange ability	No	Yes	No
Insertion of multiple stents without the need to recannulate	No	Yes	No
Physician control of wire	Yes	Yes	Yes
Pushability of short-wire devices ¹	††	†††	†††

*Reddy SC, Draganov PV. ERCP Wire Systems: The Long and the Short of it. World Journal of Gastroenterology. 2009;15(1):55-60.

¹Author's own experience.

**Now available in 205 cm length.

Physician preference, unified training and streamlined inventory.

2009

Fusion LoopTip
Fusion OMNI clear

2010

Fusion OMNI 35-260
Fusion OMNI 35-480

2013

Fusion OMNI
Preloaded with Acrobat

2014

Next Generation
Fusion Pipeline

"The ability to move from the short wire system where the physician has control of the wire to the long wire system where there is reliance on an assistant at any point during the procedure is a real advantage of the Fusion system."*

Dr. Peter Draganov, University of Florida

CONTROL

Fusion Wire Guide	FS-WL-O-S	G31522
Locking Device	FS-WL-P-S	G31540

ACCESS

Catheters	Reference Part #	Order #
Fusion OMNI ERCP Catheter	FS-GT-OMNI	G31590
Fusion ERCP Catheter	FS-GT-2	G31528

Sphincterotomes	Reference Part #	Order #
Fusion OMNI	FS-OMNI	G31903
	FS-OMNI-35	G31911
	FS-OMNI-35-260	G55814
	FS-OMNI-35-480	G55815
	FS-OMNI-ACRO-35-205	G34601
	FS-OMNI-ACRO-35-260	G34693
	FS-OMNI-ACRO-35-450	G34711
	FS-OMNI-21	G48675
	FS-OMNI-21-260†	G56103
Fusion IDE-Tome	FS-OMNI-21-480	G48676
	FS-25M-35	G31533

Needle Knife	Reference Part #	Order #
Fusion Needle Knife	FS-PRECUT	G31539

Wire Guides	Reference Part #	Order #
Fusion Wire Guide	FSW-35	G31910
Fusion LoopTip	FS-LT-35-205	G50975
	FS-LT-35-260	G50976
	FS-LT-35-480	G50977

STONE MANAGEMENT

Extraction	Reference Part #	Order #
Fusion Quattro	FS-QEB-A	G48225
	FS-QEB-B	G48226
	FS-QEB-XL-A	G31921
	FS-QEB-XL-B	G31922

STONE MANAGEMENT (Continued)

Fusion Extraction Balloon	FS-8.5-12-15-A	G31537
	FS-8.5-12-15-B	G31538
Fusion Lithotripsy Extraction Basket	FS-LXB-2X4	G48277
	FS-LXB-3X6	G48278
Fusion Extraction Basket	FS-XB-2X4	G31905

STRICTURE MANAGEMENT

Sampling	Reference Part #	Order #
Fusion Cytology Brush	FS-CB-1.5-S	G31525
	FS-CB-6	G49091

Dilation	Reference Part #	Order #
Fusion Titan	FS-BDB-4X4	G49219
	FS-BDB-6X4	G49220
	FS-BDB-8X4	G49221
	FS-BDB-10X4	G49222
Fusion Biliary Dilation Catheter	FS-BDC-7	G49571
	FS-BDC-8.5	G49572
	FS-BDC-10	G49573

Plastic Stenting	Reference Part #	Order #
Fusion Pushing Catheter	FS-PC-5	G31550
	FS-PC-7	G31551
Fusion Oasis	FS-OA-8.5	G31526
	FS-OA-10	G31527

Metal Stenting	Reference Part #	Order #
Fusion Zilver	FS-ZILBS-6-4	G31555
	FS-ZILBS-8-4	G31556
	FS-ZILBS-10-4	G31557
	FS-ZILBS-6-6	G31558
	FS-ZILBS-8-6	G31559
	FS-ZILBS-10-6	G31560
	FS-ZILBS-6-8	G31561
	FS-ZILBS-8-8	G31562
	FS-ZILBS-10-8	G31563

Note: Check with a Cook Medical sales representative for additional wire guide and sphincterotome options. †Check for availability.

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

Customer Service

EMEA: EDI - www.cookmedical.com/edi.do
Distributors: +353 61239240, ssc.distributors@cookmedical.com
Austria: +43 179567121, oe.orders@cookmedical.com
Belgium: +32 27001633, be.orders@cookmedical.com
Denmark: +45 38487607, da.orders@cookmedical.com
Finland: +358 972519996, fi.orders@cookmedical.com
France: +33 171230269, fr.orders@cookmedical.com
Germany: +49 6950072804, de.orders@cookmedical.com
Hungary: +36 17779199, hu.orders@cookmedical.com
Ireland: +353 61239252, ie.orders@cookmedical.com
Italy: +39 0269682853, it.orders@cookmedical.com
Netherlands: +31 202013367, nl.orders@cookmedical.com
Norway: +47 23162968, no.orders@cookmedical.com
Spain: +34 912702691, es.orders@cookmedical.com
Sweden: +46 858769468, se.orders@cookmedical.com
Switzerland - French: +41 448009609, fr.orders@cookmedical.com
Switzerland - Italian: +41 448009609, it.orders@cookmedical.com
Switzerland - German: +41 448009609, de.orders@cookmedical.com
United Kingdom: +44 2073654183, uk.orders@cookmedical.com

www.cookmedical.com

Americas: EDI - www.cookmedical.com/edi.do
Phone: +1 812.339.2235, 800.457.4500, Fax: 800.554.8335
E-mail: orders@cookmedical.com

Australia:
Phone: +61 738411188, 1800777222, Fax: +61 738411288, 1800077283
E-mail: cau.custserv@cookmedical.com

