

SPLIT CATH® III

ORDERING INFORMATION

Split Cath® III

Straight	Sets (5/Box)	Cut Down Trays (5/Box)
14FR x 24cm (9½")	ASPC24-3E.	TRAY #593-3E.
14FR x 28cm (11")	ASPC28-3E.	TRAY #552-3E.
14FR x 32cm (13")	ASPC32-3E.	TRAY #553-3E.
14FR x 36cm (14")	ASPC36-3E.	TRAY #594-3E.
14FR x 40cm (16")	ASPC40-3E.	TRAY #634-3E.
14FR x 55cm (22")	ASPC55-3E.	TRAY #635-3E.
Pre-Curved		
14FR x 24cm (9½")	ASPC24-3PCE.	TRAY #593-3PCE.
14FR x 28cm (11")	ASPC28-3PCE.	TRAY #552-3PCE.
14FR x 32cm (13")	ASPC32-3PCE.	TRAY #553-3PCE.
14FR x 36cm (14")	ASPC36-3PCE.	TRAY #594-3PCE.

Split Cath® III Without Sideholes

	Sets (5/Box)
14FR x 24cm SPLIT CATH III W/O SIDEHOLES	ASPC24 - 3WOE.
14FR x 28cm SPLIT CATH III W/O SIDEHOLES	ASPC28 - 3WOE.
14FR x 32cm SPLIT CATH III W/O SIDEHOLES	ASPC32 - 3WOE.
14FR x 36cm SPLIT CATH III W/O SIDEHOLES	ASPC36 - 3WOE.
14FR x 40cm SPLIT CATH III W/O SIDEHOLES	ASPC40 - 3WOE.
14FR x 55cm SPLIT CATH III W/O SIDEHOLES	ASPC55 - 3WOE.

Set Components

- (1) Split Cath® III Catheter
- (1) FlowGuard™ Valved PTFE Peel-Away Sheath
- (1) J-flex Marked Guidewire
- (2) Vessel Dilators
- (1) Tunneler
- (1) 18G Introducer Needle
- (2) End Caps
- (1) IFU

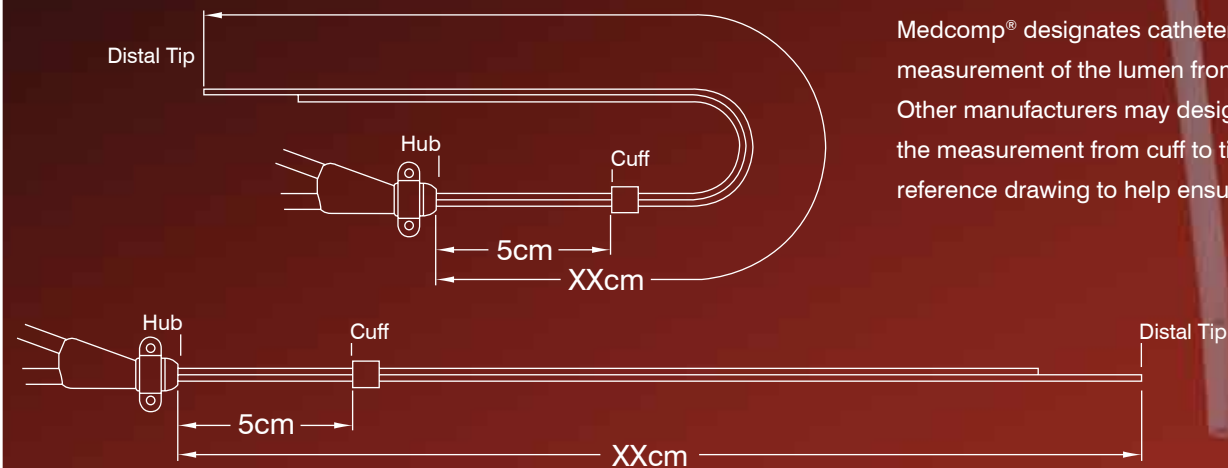
Tray Components

- (1) Split Cath® III Catheter
- (1) FlowGuard™ Valved PTFE Peel-Away Sheath
- (1) Tunneler
- (1) 18G Introducer Needle
- (2) End Caps
- (1) IFU

Without Sideholes Components

- (1) Split Cath® III without SideHoles
- (1) FlowGuard™ Valved PTFE Peel-Away Sheath
- (1) J-flex Marked Guidewire
- (2) Vessel Dilators
- (1) Tunneler
- (1) 18ga Introducer Needle
- (2) End Caps

CATHETER LENGTH DETERMINATION



Medcomp® designates catheter lumen length as the measurement of the lumen from the hub to distal tip. Other manufacturers may designate lumen length as the measurement from cuff to tip only. Please use this reference drawing to help ensure proper order length.

FlowGuard™ is a Trademark of Enpath Medical Inc.
TriniFlex™ and Split Cath® are Trademarks of Medical Components Inc.

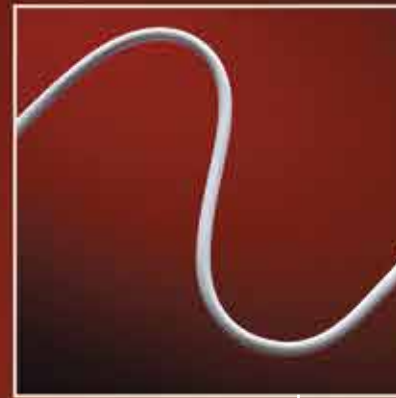


THE ORIGINATOR OF SPLIT TIP TECHNOLOGY.

SPLIT CATH® III



INNOVATION IN DESIGN ADVANCEMENT IN QUALITY



**PERFORMANCE
SAFETY
QUALITY**

Catheters are made from material that is both alcohol and iodine resistant, while also providing characteristics of strength, biocompatibility and a kink resistant design.



Multiple lengths for pediatric patients' needs.

Split Cath® III Enhanced Safety



FlowGuard™
Valved Peelable Introducer

MRI Safe

Exceptional Performance

- FLOATING SPLIT TIP
- SUPERIOR SPLITABLE CATHETER
- MULTIPLE SIDE HOLES

Split tip feature with free floating lumens allow for a lower recirculation catheter with high flow rates.

