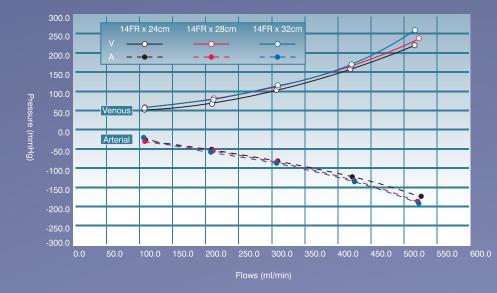




Catheter Pressures vs. Flows



ORDERING INFORMATION

Split Stream [™] OTW	SETS (5 / BOX)
14FR x 24cm Split Stream™ OTW	SST24SE.
14FR x 28cm Split Stream™ OTW	SST28SE.
14FR x 32cm Split Stream™ OTW	SST32SE.

SETS CONTAIN

(1)	Cath	-
	Cath	leter

- (1) Catheter
 (1) Removable Hub
 (2) Injection Caps
 (1) 120cm Teflon Coated Guidewire
 (1) 70cm J-Flex Guidewire
 (1) Introducer Needle
- (1) Scalpel

- (2) Tunneling Tools
 (1) Valved Tearaway Sheath Introducer
 (2) Vessel Dilators
 (1) Arterial Extension Set (Red)
 (1) Venous Extension Set (Blue)
 (1) StatLock[®]
 (2) Clamps

- (3) Clamps

*STATLOCK IS A REGISTERED TRADEMARK OF C.R. BARD, INC.OR AN AFFILIATE.





PN2341 REV. D 4/17

tream

OVER THE WIRE

Extreme Catheter Versatility

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Split Stream[™]Over-the-Wire</sup>

Extreme Catheter Versatility.

Split Stream[®] OTW (over-the-wire) has all the advantages of the standard Split Stream[®] with the added option of direct Sheathless Seldinger Introduction.

OTW OVER-THE-WIRE Tip Design

The catheter is loaded with a stylet into which a guidewire can be threaded to weave through both arterial and venous lumens. The unique proximal end allows the wire to exit easily through the termination.



THREE Tunneling Methods



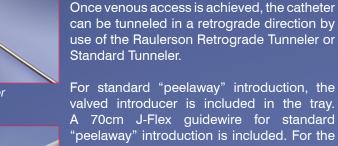
Raulerson Tunneler Retrograde



Standard Tunneler Retrograde



Standard Tunneler Antegrade



A 70cm J-Flex guidewire for standard "peelaway" introduction is included. For the OTW approach a longer heavy duty teflon coated wire is offered. The large dilators facilitate the OTW procedure.

Left sided jugular procedures are easier with the retrograde OTW approach. It eliminates the dexterous maneuver necessary to position the distal end of the sheath in a manner to facilitate directing the catheter to the cavial/atrial junction.





OPTIONS

Approach	Introducer	Tunneler
Retrograde (1)	OTW	Raulerson or Standard
Retrograde (1)	Peelaway	Raulerson or Standard
Antegrade ⁽²⁾	OTW	Standard
Antegrade ⁽²⁾	Peelaway	Standard

(1) Retrograde – First achieve venous access, then back tunnel to skin exit.(2) Antegrade – First tunnel the catheter to venous access site, then achieve venous access.

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