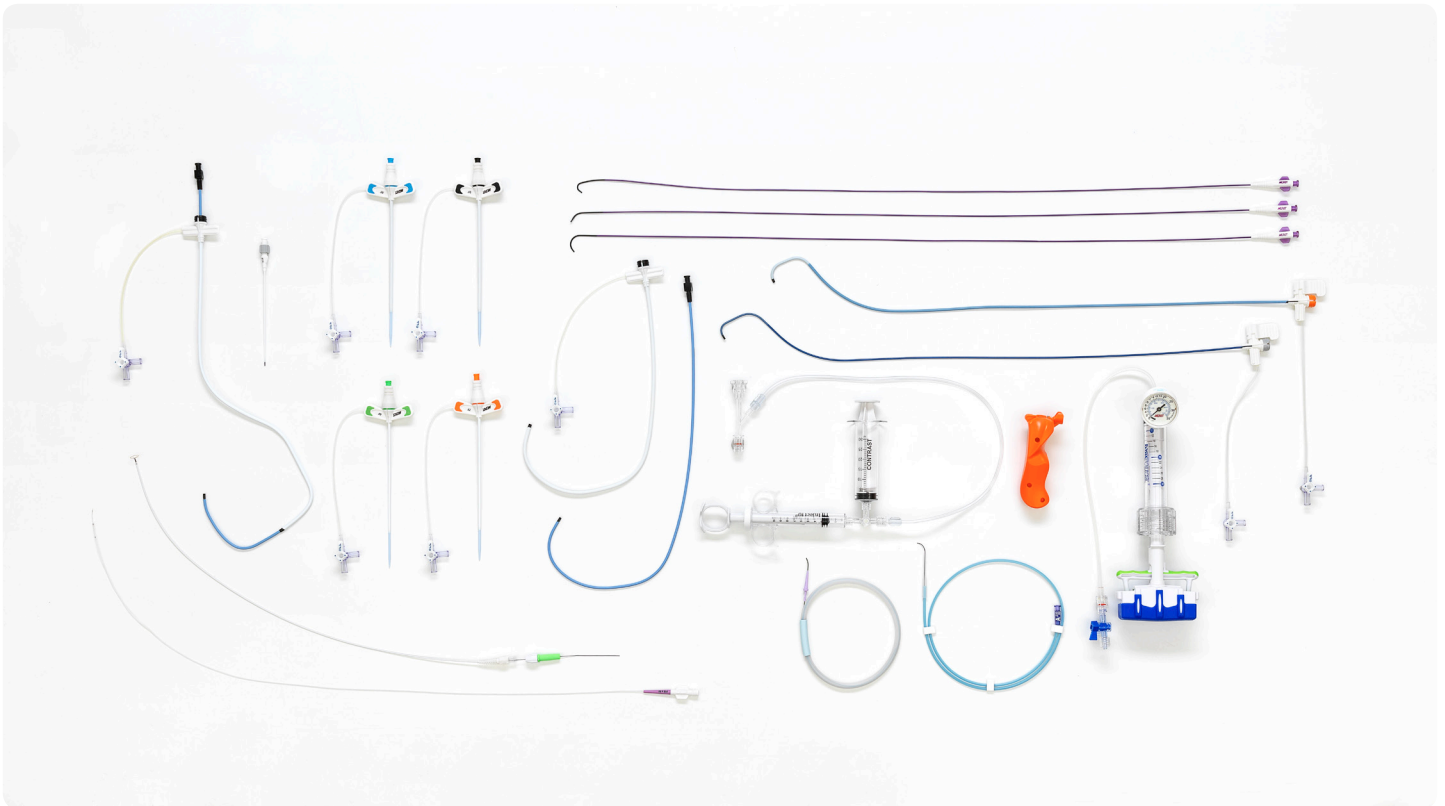


INTERVENTIONAL CRT SYSTEM EQUIPMENT LIST

Advancing LV lead delivery by simplifying straightforward cases
and providing options for challenging anatomies



POWERED BY



INTERVENTIONALCRT.COM

INTERVENTIONAL CRT SYSTEM EQUIPMENT LIST

ACCESS

DESCRIPTION	MANUFACTURER	ORDER NUMBER	USES	QUANTITY
PRELUDE SNAP™				
13 cm, with side port	Merit Medical	6F: PLS-1006 7F: PLS-1007 9F: PLS-1009 Available in 6F-12.5F Available without side port	• Introduction of RA or RV leads	
HYDROPHILIC PRELUDE SNAP™				
13 cm, with side port	Merit Medical	6F: PLSH-1006 7F: PLSH-1007 9F: PLSH-1009 Available in 6F-12.5F Available without side port	• Introduction of RA or RV leads when reduced insertion force is desired	
25 cm, with side port	Merit Medical	6F: PLSH-2506 7F: PLSH-2507 9F: PLSH-2509 Available in 6F-11F Available without side port	• Introduction of RA or RV leads when reduced insertion force is desired	
STIFFENED MINI ACCESS KIT™				
5F, 15 cm	Merit Medical	S-MAK501N-15	• Especially useful during access when subclavian venoplasty is necessary • Stiffened dilator provides additional support through scar tissue and/or difficult anatomy	

LV LEAD DELIVERY SYSTEM

DESCRIPTION	MANUFACTURER	ORDER NUMBER	USES	QUANTITY
WORLEY™ ADVANCED CORONARY SINUS GUIDE (CSG)			CS CANNULATION • Provides 9F CS access and ability to perform Interventional CRT techniques	
Standard, 40cm	Merit Medical	WOR-CSG-B1-09	• This size is used in majority of cases	
Jumbo, 50cm	Merit Medical	WOR-CSG-B2-09	• Large curve for marked atrial enlargement	
Long, 50cm	Merit Medical	WOR-CSG-BL1-09	• May be useful with cephalic cut down or when deep seating and end support is needed	
Right Sided, 40cm	Merit Medical	WOR-CSG-BR1-09	• For CS access from the right side	
WORLEY™ ADVANCED LATERAL VEIN INTRODUCER (LVI)			NAVIGATION & SUB-SELECTION • 7F allows for direct delivery of available LV leads • 5.5F allows for direct delivery of LV leads up to 5.0F	
Renal	Merit Medical	7F: WORLVI-75-5-62-07-RE 5.5F: WORLVI-75-5-62-55-RE	• Renal Shape is used in majority of cases	
Hockey Stick	Merit Medical	7F: WORLVI-75-5-62-07-HS 5.5F: WORLVI-75-5-62-55-HS	• Alternate shape for varying anatomies	
Hook	Merit Medical	7F: WORLVI-75-5-62-07-HO 5.5F: WORLVI-75-5-62-55-HO	• Alternate shape for varying anatomies	
Multi-Purpose	Merit Medical	7F: WORLVI-75-5-62-07-MP 5.5F: WORLVI-75-5-62-55-MP	• Alternate shape for varying anatomies	
WORLEY™ VEIN SELECTOR			NAVIGATION & SUB-SELECTION	
Standard	Merit Medical	57538CS-WOR	• Standard shape is used in majority of cases	
Vertebral	Merit Medical	57538CSV-WOR	• Particularly useful with difficult CS access, navigation through Valve of Vieussens or Middle Cardiac Vein access	
Hook	Merit Medical	57538CSHK-WOR	• Useful with extreme acute target branch take off angles	
WORLEY™ ADVANCED CONTRAST ADMINISTRATION KIT			VISUALIZATION	
With Contrast Bowl	Merit Medical	K12-WORLEY1	• For easy administration of contrast by assistant while allowing wire use	
Without Contrast Bowl	Merit Medical	K12-WORLEY2	• For easy administration of contrast by assistant while allowing wire use	

INTERVENTIONAL CRT SYSTEM EQUIPMENT LIST

VENOPLASTY

DESCRIPTION	MANUFACTURER	ORDER NUMBER	USES	QUANTITY
0.035" LUMEN SUBCLAVIAN BALLOON EXAMPLES*			*Many manufacturer options are available. Key characteristics include: Ultra non-compliant, over the wire, 0.035" lumen, RBP at least 14 ATM	
Conquest®	Bard	9mm x 4cm: CQ7594 6mm x 4cm: CQ7564	• For subclavian venoplasty when 0.035" wire is across occlusion	
Mustang® Balloon Dilatation Catheter	Boston Scientific	9mm x 4cm: 3917109047 6mm x 4cm: 3917106047	• For subclavian venoplasty when 0.035" wire is across occlusion	
0.018" LUMEN SUBCLAVIAN BALLOON EXAMPLE*			*Many manufacturer options are available. Key characteristics include: Ultra non-compliant, over the wire, 0.018" lumen, RBP at least 14 ATM	
NC Sterling®	Boston Scientific	6mm x 4 cm: UPN: H74939032604040 GTIN: 8714729123781	• For subclavian venoplasty when 0.018" wire is across occlusion	
IMPRESS® HYDROPHILIC CATHETER				
5F, 65cm, 0.046" ID, Angled Tip	Merit Medical	56538KA2-H	• To help direct wire across subclavian occlusion or to upgrade to larger wire	
4F, 65cm, 0.040" ID, Straight Tip	Merit Medical	46538STS-H	• To exchange 0.035" glide wire for 0.035" extra stiff support wire	
CORONARY BALLOON EXAMPLES*			*Many manufacturer options are available. Key characteristics include: Non-compliant, rapid exchange, RBP 18-20 ATM	
NC Sprinter®	Medtronic	3mm x 15mm: NCSP3015X	• Coronary vein venoplasty	
NC Trek®	Abbott	3mm x 15mm: 1012449-15	• Coronary vein venoplasty	
basixTOUCH™ INFLATION DEVICE			VISUALIZATION	
35 ATM/BAR	Merit Medical	IN8130	• Inflation of subclavian or coronary balloons	

LV LEAD PLACEMENT WITH SNARING

DESCRIPTION	MANUFACTURER	ORDER NUMBER	USES	QUANTITY
ONE SNARE®				
10mm loop, 120cm, 4F	Merit Medical	ONE1000	• Snaring of LV lead delivery wire to create rail for lead placement in small or tortuous vessels	
MERIT SURECROSS® SUPPORT CATHETER				
1.52F crossing profile, 90cm	Merit Medical	SC1490	• To protect collateral vessels when pulling 0.014" wire through • Can be useful to help navigate collateral vessels when more support and pushability is needed	
IMPRESS® HYDROPHILIC CATHETER				
4F, 65cm, 0.040" ID, KA2 Tip	Merit Medical	46538KA2-H	• To direct 0.035" wire into exit vein for subsequent snare catheter placement over the wire. To then be replaced by snare	

CUSTOMER SERVICE 1 800 35 MERIT **MERIT.COM**



INTERVENTIONAL CRT SYSTEM EQUIPMENT LIST

GUIDE WIRES

DESCRIPTION	MANUFACTURER	ORDER NUMBER	USES	QUANTITY
0.035" INQWIRE™ DIAGNOSTIC GUIDE WIRE				
Standard, 180cm, Jtip	Merit Medical	IQ35F180J3	• Provides support for CSG in CS	
Firm, 180cm, Jtip	Merit Medical	IQH35F180J3F	• Provides support for CSG in CS	
MERIT LAUREATE® HYDROPHILIC GUIDE WIRE				
0.018", 180cm, Angled Tip, Polymer Coated	Merit Medical	LWSTDA18180	• Crossing subclavian occlusions • Venoplasty balloon delivery	
0.035", 180cm, Angled Tip, Polymer Coated	Merit Medical	LWSTDA35180	• Crossing subclavian occlusions • Venoplasty balloon delivery • Facilitating CS cannulation	
LEAD PLACEMENT WIRE EXAMPLES*			*Many manufacturer options are available. Key characteristics include: Polymer Tip (PT), Straight Tip, Length, Diameter	
CholCE PT™ Floppy 0.014", Straight Tip	Boston Scientific	182cm: H749 12160-01 2 300cm: H749 12154-01 2	• Navigation of collaterals • Lead delivery	
CholCE PT™ Extra Support 0.014", Straight Tip	Boston Scientific	182cm: H749 12161-01 2 300cm: H749 12155-01 2	• Navigation of collaterals • Buddy wire support • Lead delivery • Antidromic Snare Technique	
V-18™ ControlWire™ 0.018", Polymer Sleeve, Straight Tip	Boston Scientific	200cm: M001468520	• Buddy wire/rail support • Medtronic LV lead delivery	
TORQUE DEVICE			TORQUING OF WIRES	
Sea Dragon™	Merit Medical	TD500	• Fits 0.018"-0.038" guide wires	
Merit	Merit Medical	MAP500	• Fits 0.009"-0.018" guide wires	

