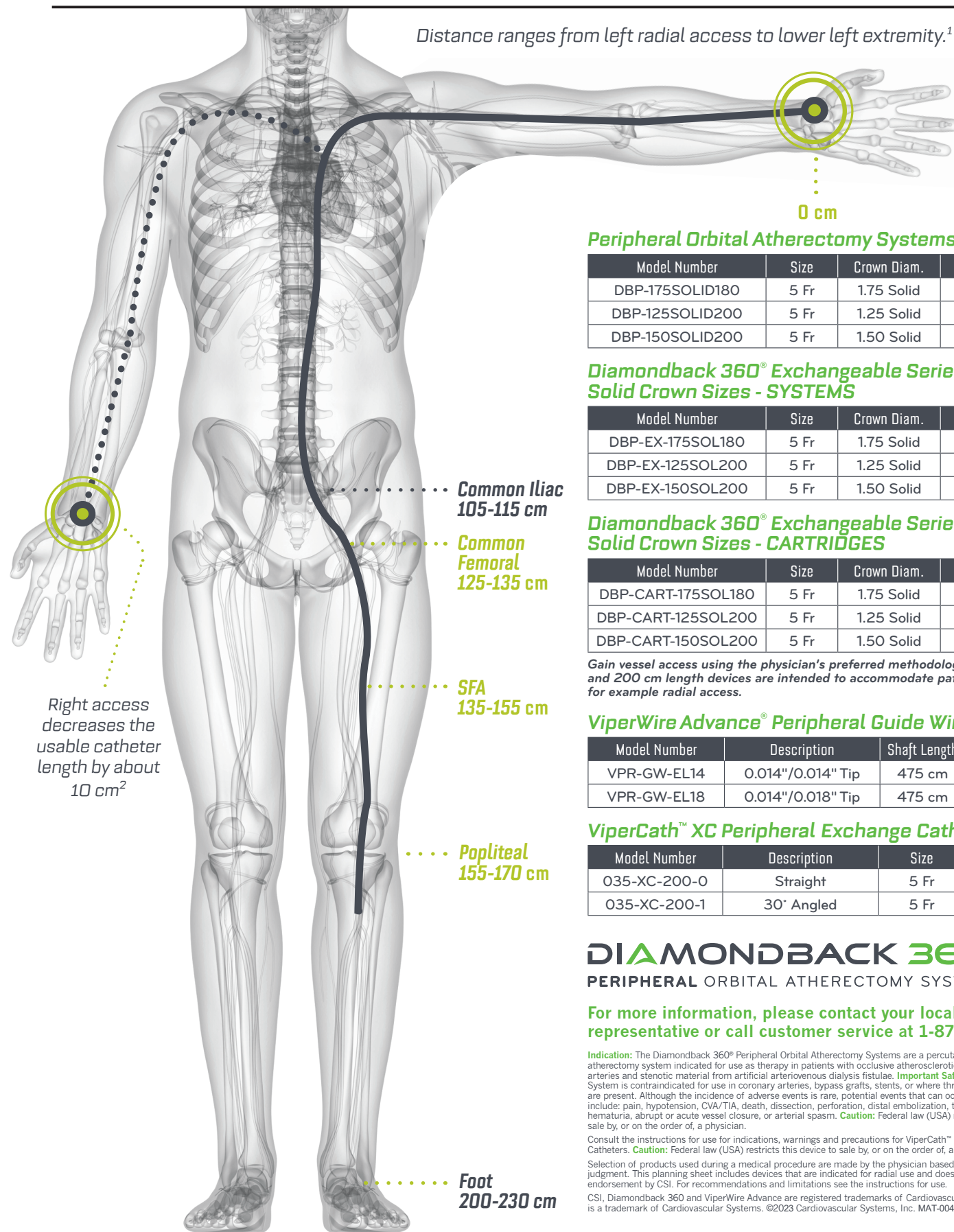


RADIAL CASE PLANNING SHEET

Radial Approach for Lower Extremity PAD

Distance ranges from left radial access to lower left extremity.¹



Peripheral Orbital Atherectomy Systems

Model Number	Size	Crown Diam.	Length
DBP-175SOLID180	5 Fr	1.75 Solid	180 cm
DBP-125SOLID200	5 Fr	1.25 Solid	200 cm
DBP-150SOLID200	5 Fr	1.50 Solid	200 cm

Diamondback 360® Exchangeable Series Solid Crown Sizes - SYSTEMS

Model Number	Size	Crown Diam.	Length
DBP-EX-175SOL180	5 Fr	1.75 Solid	180 cm
DBP-EX-125SOL200	5 Fr	1.25 Solid	200 cm
DBP-EX-150SOL200	5 Fr	1.50 Solid	200 cm

Diamondback 360® Exchangeable Series Solid Crown Sizes - CARTRIDGES

Model Number	Size	Crown Diam.	Length
DBP-CART-175SOL180	5 Fr	1.75 Solid	180 cm
DBP-CART-125SOL200	5 Fr	1.25 Solid	200 cm
DBP-CART-150SOL200	5 Fr	1.50 Solid	200 cm

Gain vessel access using the physician's preferred methodology. The 180 cm and 200 cm length devices are intended to accommodate patient anatomy, for example radial access.

ViperWire Advance® Peripheral Guide Wires

Model Number	Description	Shaft Length	Quantity
VPR-GW-EL14	0.014"/0.014" Tip	475 cm	Box of 5
VPR-GW-EL18	0.014"/0.018" Tip	475 cm	Box of 5

ViperCath™ XC Peripheral Exchange Catheters

Model Number	Description	Size	Length
035-XC-200-0	Straight	5 Fr	200 cm
035-XC-200-1	30° Angled	5 Fr	200 cm

DIAMONDBACK 360® PERIPHERAL ORBITAL ATHERECTOMY SYSTEM

For more information, please contact your local CSI representative or call customer service at 1-877-274-0901.

Indication: The Diamondback 360® Peripheral Orbital Atherectomy Systems are a percutaneous orbital atherectomy system indicated for use as therapy in patients with occlusive atherosclerotic disease in peripheral arteries and stenotic material from artificial arteriovenous dialysis fistulae. **Important Safety Information:** The System is contraindicated for use in coronary arteries, bypass grafts, stents, or where thrombus or dissections are present. Although the incidence of adverse events is rare, potential events that can occur with atherectomy include: pain, hypotension, CVA/TIA, death, dissection, perforation, distal embolization, thrombus formation, hematuria, abrupt or acute vessel closure, or arterial spasm. **Caution:** Federal law (USA) restricts this device to sale by, or on the order of, a physician.

Consult the instructions for use for indications, warnings and precautions for ViperCath™ XC Peripheral Exchange Catheters. **Caution:** Federal law (USA) restricts this device to sale by, or on the order of, a physician.

Selection of products used during a medical procedure are made by the physician based upon their medical judgment. This planning sheet includes devices that are indicated for radial use and does not constitute an endorsement by CSI. For recommendations and limitations see the instructions for use.

CSI, Diamondback 360 and ViperWire Advance are registered trademarks of Cardiovascular Systems. ViperCath is a trademark of Cardiovascular Systems. ©2023 Cardiovascular Systems, Inc. MAT-0048

¹ Staniloae C, et al. Catheter Cardiovasc Interv. 2013;81(7):1194-1203.

² Sanghvi K, Coppola J. Interv Cardiol Clin. 2015;4(2):179-192.

RADIAL CASE PLANNING SHEET - Planning for atherectomy selection guide.

INTRODUCER ACCESS SHEATHS

MFR	BRAND	SIZE [Fr]	LENGTH [cm]	GUIDE WIRE DIAMETER	GUIDE WIRE LENGTH [cm]	REFERENCE
TERUMO®	GLIDESHEATH SLENDER® Hydrophilic Coated Introducer Sheath Kit*	5, 6, 7	10, 16	0.021", 0.025"	45, 80	http://www.terumo.com/products/access/glidesheath-slender.html

*kits also available in nitinol and stainless steel options

GUIDING SHEATHS

MFR	BRAND	SIZE [Fr]	LENGTH [cm]	TIP	REFERENCE
TERUMO®	R2P™ DESTINATION SLENDER™ Guiding Sheath	6	119, 149	Straight	http://www.terumo.com/procedural-solutions/radial-to-peripheral-portfolio/r2p-portfolio.html
COOK®	Flexor® Shuttle® SL Guiding Sheath	4, 5	90, 110	Multiple options	https://www.cookmedical.com/products/di_ksawsh_webds/
COOK®	Flexor® Shuttle® Guiding Sheath	6-8	80, 90, 110	Multiple options	https://www.cookmedical.com/products/di_ksawsh_webds/

GUIDING CATHETERS

MFR	BRAND	SIZE [Fr]	LENGTH [cm]	TIP	REFERENCE
TERUMO®	R2P™ SLENGUIDE™ Guiding Catheter	7	120, 150	Straight	http://www.terumo.com/procedural-solutions/radial-to-peripheral-portfolio/r2p-portfolio.html

ANGIOGRAPHIC CATHETERS

MFR	BRAND	SIZE [Fr]	LENGTH [cm]	GUIDE WIRE DIAMETER	SHAPES	REFERENCE
TERUMO®	GLIDECATH® Hydrophilic Coated Catheter	4, 5	up to 150	0.038"	Multiple options	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.55
TERUMO®	GLIDECATH® XP Hydrophilic Coated Catheter	5	65, 100, 150	0.038"	Multiple options	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.55

0.035" GUIDE WIRES

MFR	BRAND	DIAMETER [inch]	LENGTH [cm]	SHAPES	REFERENCE
TERUMO®	GLIDEWIRE® Hydrophilic Coated Guidewire	0.035"	up to 450	Straight, angle, 1.5 mm J, 45°	http://www.terumo.com/procedural-solutions/radial-to-peripheral-portfolio/r2p-portfolio.html

0.035" SUPPORT CATHETERS

MFR	BRAND	SIZE [Fr]	TIP	LENGTH [cm]	REFERENCE
TERUMO®	NAVICROSS® Support Catheter	4	Straight, angled	Up to 150	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.62
COOK®	CXI® Support Catheter	4	Straight, angled	Up to 150	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.58

0.035" PTA CATHETERS

MFR	BRAND	SHEATH SIZE [Fr]	BALLOON SIZES	LENGTH [cm]	REFERENCE
TERUMO®	METACROSS® RX PTA Balloon Dilatation Catheter	6	3-8 mm X 20-200 cm	200	http://www.terumo.com/procedural-solutions/radial-to-peripheral-portfolio/r2p-portfolio.html

0.018" PTA CATHETERS

MFR	BRAND	SHEATH SIZE [Fr]	BALLOON SIZES	LENGTH [cm]	REFERENCE
MEDTRONIC®	Pacific Plus OTW PTA Balloon Catheter	4, 5	2-7 mm X 20-150 cm	Up to 180	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.87
COOK®	Advance® 18LP Low Profile PTA Balloon Catheter	4-7	2-10 mm X 2-20 cm	Up to 170	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.86
BARD®	Ultraverse® RX	4-6	2-9 mm X 2-30 cm	Up to 150	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.84
TERUMO®	R2P™ CROSSTELLA® RX PTA Balloon Dilatation Catheter	5	2-6 mm X 40-200 cm	200	http://www.terumo.com/procedural-solutions/radial-to-peripheral-portfolio/r2p-portfolio.html

0.014" PTA CATHETERS

MFR	BRAND	SHEATH SIZE [Fr]	BALLOON SIZES	LENGTH [cm]	REFERENCE
COOK®	Advance® 14LP Low Profile PTA Balloon Catheter	4	204 mm X 20 cm	110, 170	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.86
BARD®	Ultraverse® 014	4, 5	1.5-5 mm X 2-30 cm	150	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.84
BARD®	Ultraverse® RX 014	4, 5	1.25-7 mm X 1.5-30 cm	200	<i>Endovascular Today</i> 2018 Device Guide, Vol. 16, No.12, p.84

PERIPHERAL STENTS

MFR	BRAND	SHEATH SIZE [Fr]	STENT DIAMETER	LENGTH [cm]	REFERENCE
TERUMO®	R2P™ MISAGO® RX Self-expanding Peripheral Stent	6	6-8 mm X 40-150 cm	200	http://www.terumo.com/procedural-solutions/radial-to-peripheral-portfolio/r2p-portfolio.html

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