

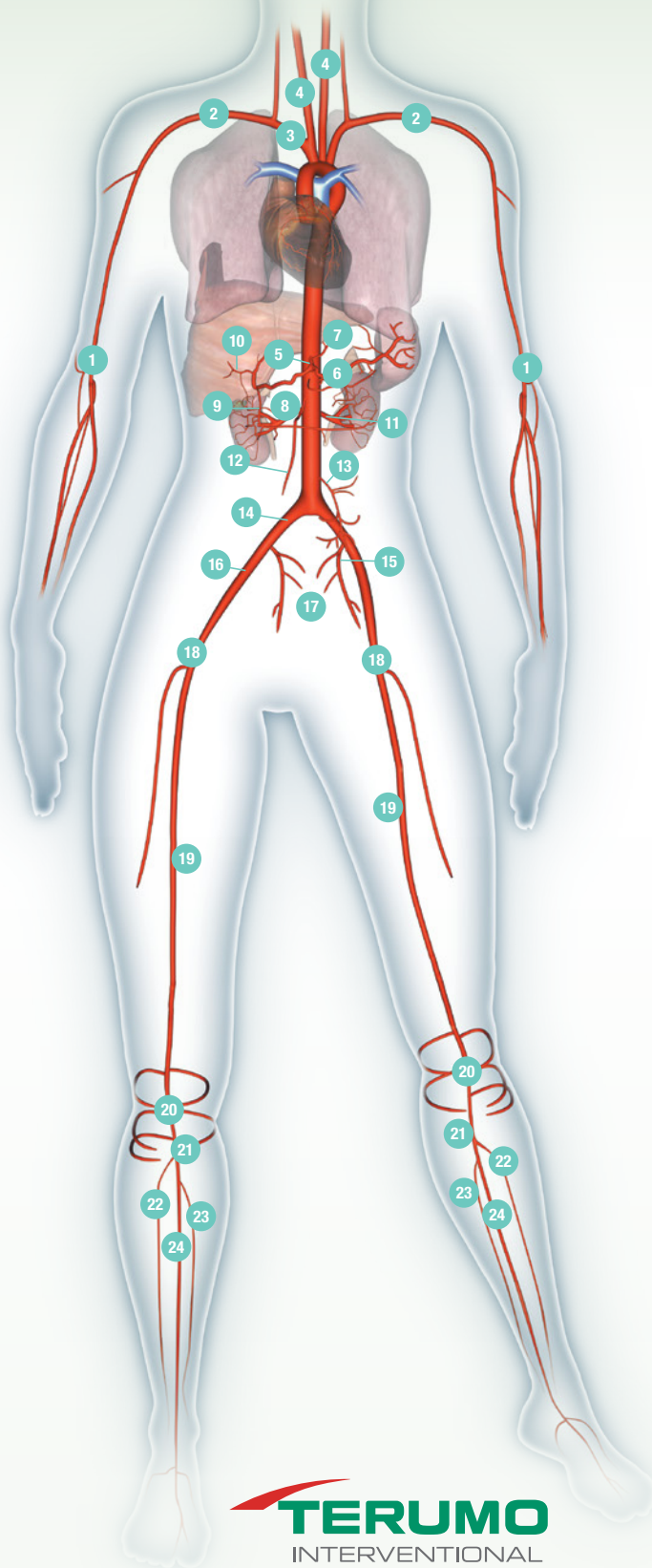
# RADIAL CASE PLANNING

Average vessel origin distance from left and right radial access sites based on 5'11" (180.34 cm) patient height.<sup>1,a</sup>

<sup>a</sup> All measurements are approximations and may vary due to anatomical variances.

ARTERY DISTANCE FROM:	RIGHT	LEFT
1. Brachial	20 cm	20 cm
2. Subclavian	50 cm	50 cm
3. Brachiocephalic	70 cm	80 cm
4. Common Carotid	80 cm	70 cm
5. Celiac Trunk	95 cm	85 cm
6. Splenic	100 cm	90 cm
7. Left Gastric	100 cm	90 cm
8. Common Hepatic	100 cm	90 cm
9. Gastroduodenal	110 cm	100 cm
10. Hepatic	120 cm	110 cm
11. Renal	105 cm	95 cm
12. Superior Mesenteric	97 cm	87 cm
13. Inferior Mesenteric	110 cm	100 cm
14. Common Iliac	125 cm	115 cm
15. Internal Iliac	130 cm	120 cm
16. External Iliac	135 cm	125 cm
17. Uterine	140 cm	130 cm
18. Common Femoral Artery (CFA)	140 cm	130 cm
19. Superficial Femoral Artery (SFA)	145-165 cm <sup>b</sup>	135-155 cm <sup>b</sup>
20. Popliteal	170 cm	160 cm
21. Trifurcation	175-180 cm <sup>b</sup>	165-170 cm <sup>b</sup>
22. Anterior Tibial	185-205 cm <sup>b</sup>	175-195 cm <sup>b</sup>
23. Posterior Tibial	185-205 cm <sup>b</sup>	175-195 cm <sup>b</sup>
24. Peroneal	185-205 cm <sup>b</sup>	175-195 cm <sup>b</sup>

<sup>b</sup> Ranges reflect proximal to distal measurements of the target vessel.



# PUSHING BOUNDARIES



Terumo Interventional Systems is **committed to your success** with innovative procedural solutions and ongoing support for your most challenging cases.

We are relentlessly seeking new ways to help you achieve **better outcomes for more patients.**



## TERUMO PRODUCTS

SHEATHS			
PRODUCT NAME	LENGTH	SIZE	OPTIONS
GLIDESHEATH™ Introducer Sheath	10 cm, 16 cm, 25 cm	4 Fr, 5 Fr, 6 Fr	Double Wall, Stainless Steel, Nitinol, 0.035", and Basic Kits
GLIDESHEATH SLENDER® Introducer Sheath	10 cm, 16 cm	5 Fr, 6 Fr, 7 Fr	Double Wall, Stainless Steel, and Nitinol Kits
R2P™ DESTINATION SLENDER™ Guiding Sheath	75 cm, 85 cm, 95 cm, 105 cm, 119 cm, 149 cm	6 Fr	Straight
WIRES			
PRODUCT NAME	LENGTH	SIZE	OPTIONS
GLIDEWIRE® Hydrophilic Coated Guidewire	80 cm, 120 cm, 150 cm, 180 cm, 260 cm, 350 cm, 400 cm, 450 cm	0.018", 0.025", 0.032", 0.035", 0.038"	Straight, Angle, J-Tip, Bolla
GLIDEWIRE® BABY-J™ Hydrophilic Coated Guidewire	180 cm, 260 cm, 350 cm, 400 cm, 450 cm	0.035"	1.5 mm J-Tip
GLIDEWIRE ADVANTAGE® Guidewire	180 cm, 260 cm, 300 cm	0.014", 0.018", 0.035"	45° Angle
GLIDEWIRE ADVANTAGE TRACK™ Peripheral Guidewire	180 cm, 300 cm	0.014", 0.018"	35° Angle
GLIDEWIRE® GOLD Hydrophilic Coated Guidewire	180 cm, 300 cm	0.018"	45° Angle, 70° Angle
GLIDEWIRE® GT Guidewire	180 cm, 200 cm	0.016", 0.018"	Straight/Shapeable, 45° Angle, 90° Angle, Double Angle
RUNTHROUGH® NS EXTRA FLOPPY Coronary Guidewires	180 cm, 300 cm	0.014"	Straight/Shapeable
RUNTHROUGH® NS HYPERCOAT™ Coronary Guidewire	180 cm, 300 cm	0.014"	Straight/Shapeable
CATHETERS			
PRODUCT NAME	LENGTH	SIZE	OPTIONS
GLIDECATH® Hydrophilic Coated Catheter	65 cm, 70 cm, 100 cm, 120 cm, 125, 135, 150 cm	4 Fr, 5 Fr, 5 Fr XP	Straight, Angle, Headhunter, Cobra 1, Cobra 2, J-Tip, Multipurpose, Simmons 1, Simmons 2, Simmons 3, JB1, JB2, Mani, Yashiro, PV Multicurve, Pigtail, JR 4.0, IMA, MG1, MG2
NAVICROSS® Support Catheter	65 cm, 90 cm, 135 cm, 150 cm	0.018", 0.035"	Straight, Angled
PROGREAT® Microcatheters	110 cm, 130 cm, 150 cm	2.4 Fr, 2.7 Fr, 2.8 Fr	Straight/Shapeable
PROGREAT ALPHA® Peripheral Microcatheter	110 cm, 130 cm, 150 cm	2.0 Fr	Straight/Shapeable
OPTITORQUE® Coronary Diagnostic Catheter	100 cm, 110 cm	5 Fr, 6 Fr	Tiger, Jacky, Sarah, Pigtail, JR, JL, Amplatz, Internal Mammary
HEARTRAIL® III Guiding Catheter	100 cm	5 Fr, 6 Fr	Ikari Left, Ikari Right, TIG Mod
PRIORITYONE® Aspiration Catheter	140 cm	6 Fr, 7 Fr	Straight
EMBOLICS			
PRODUCT NAME	LENGTH	SIZE	OPTIONS
AZUR® 18 SYSTEMS: HydroCoil, CX, Framing Coil	2 cm - 50 cm, WL: 175 cm	0.018", 2 mm - 20 mm	Helical, Complex
AZUR® 35 SYSTEMS: HydroCoil, CX, Framing Coil	4 cm - 50 cm, WL: 150 cm	0.035", 4 mm - 20 mm	Helical, Complex
CLOSURE			
PRODUCT NAME	LENGTH	SIZE	—
TR BAND® Radial Compression Device	24 cm, 29 cm	Regular, Large	—

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### Reference:

1. Mustapha JA. When Do I Spare the Common Femoral and Access the Radial Artery? Presented at: Vascular InterVentional Advances (VIVA) Annual Conference; October 2013; Las Vegas, NV.

