

SHEATHS/WIRES/CATHETERS

INTERVENTIONAL ACCESS WIRES

Company Name	Product Name	Type	Diameter (inch)	Length (cm)	Tip Type	Coating Type (Hydrophilic or Hydrophobic)	Comments
Abbott Vascular	Asahi Fielder	N/A	0.014	180, 300	N/A	Hydrophilic	N/A
	Asahi Fielder FC			190, 300			
	HT Pilot 50	Tortuous anatomy					
	HT Whisper MS						
	HT Whisper ES						
	HT Wiggle	Specialty wire		Hydrophobic			
Boston Scientific Corporation	CholICE PT Floppy Guide Wire	Unibody stainless steel	0.014	182, 300	Intermediate/polymer	Hydrophilic	Light rail support
	PT Graphix Intermediate Guide Wire			Moderate rail support			
	CholICE PT Extra Support Guide Wire			Extra rail support			
	PT2 Light Support Guide Wire	Linear elastic nitinol		185, 300			Light rail support
	PT2 Moderate Support Guide Wire			Moderate rail support			
	Cordis Corporation	Wizdom		Stainless steel			0.014
Wizdom ST		Floppy	Core-to-tip lightweight wire for accessing tortuous or difficult anatomy; short transitions to facilitate tip prolapse				
Reflex		0.014, 0.014–0.012	175, 300		Supersoft, soft, standard	Core-to-tip lightweight wire for accessing tortuous or difficult anatomy; available in 0.014 and in a tapered construction from 0.014–0.012	

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INTERVENTIONAL ACCESS WIRES (CONTINUED)

Company Name	Product Name	Type	Diameter (inch)	Length (cm)	Tip Type	Coating Type (Hydrophilic or Hydrophobic)	Comments
Galt Medical Corporation	Galt Wires	Mandrel	0.014, 0.018	40, 60, 65, 80, 130, 145, 180, 190, 300	Straight, angled, J-tip	No	Available in stainless/stainless, stainless/platinum, nitinol/stainless, nitinol/platinum; featuring referenced marks, angled tip, flexible tips, J-tips
		Fixed core	0.035, 0.038	80, 150, 180, 260	Straight, J-tip, double flex	Silicone coated, PTFE coated	20-cm taper with 6-cm distal floppy; 10-cm taper with 5-cm distal floppy
Toray International America Inc.	Torayguide	Stainless steel	0.025	175, 230	Spring coil	No	Atraumatic left atrial access
Vascular Solutions, Inc.	Jiffy	Specialty	0.035	80, 120, 150	Double-ended with a straight floppy tip and a 3-mm J-tip; 10-cm graduated floppy tips	Hydrophobic (PTFE coated)	Offers the benefits of both a straight floppy tip and a 3-mm J-tip in one double-ended guidewire with 10-cm graduated transition tips
	Axis			90, 145, 180, 260	Floppy		Unique wire with an ultra-floppy tip and extra-firm shaft
	VSI Tru-Torque			150, 180, 260, 300	Standard, floppy, modified J, and modified J with extra flop		Highly torquable 0.035-inch guidewire that facilitates catheter placement during diagnostic angiography and interventional procedures
	Amplatz SST		0.035, 0.038	80, 150, 180, 260	Straight, modified J		Guidewires designed for extra support during catheter placement in diagnostic angiography and interventional procedures
	Muskie	Specialty, stainless steel	0.014	195, 300	Five options for tip stiffness: 3, 4.5, 6, 9, 12 g	Hydrophilic but not jacketed	3-cm platinum coil for visibility
	VSI Guidewires	Stainless steel, nitinol	0.014, 0.018	40, 60, 80, 100	Stainless steel, platinum, and floppy options	Some available with PTFE or reference markers	Not provided