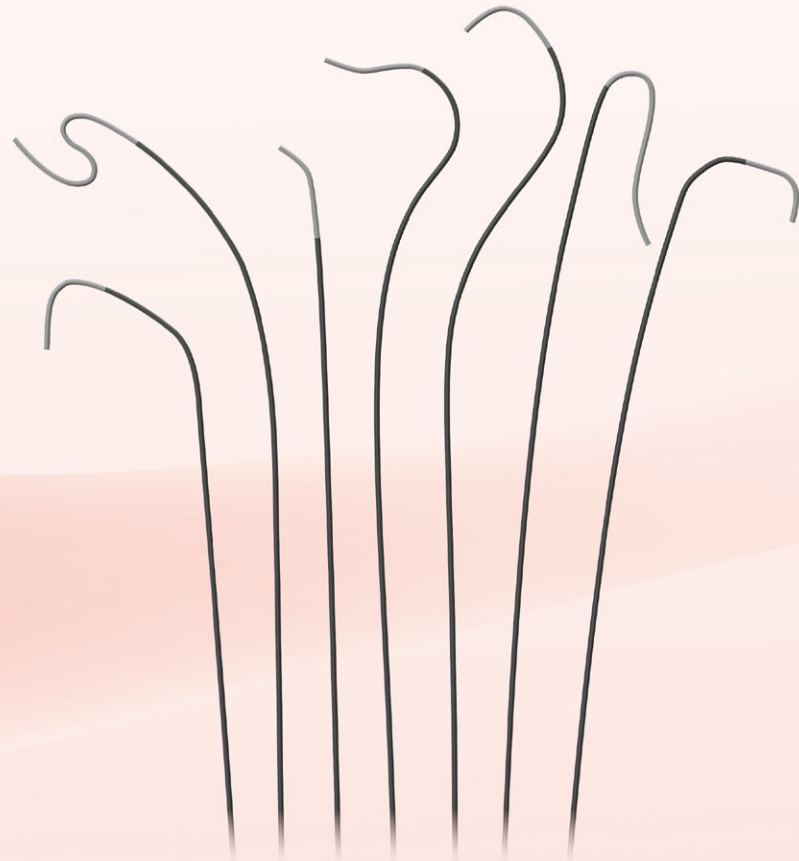


# URSA<sup>®</sup>

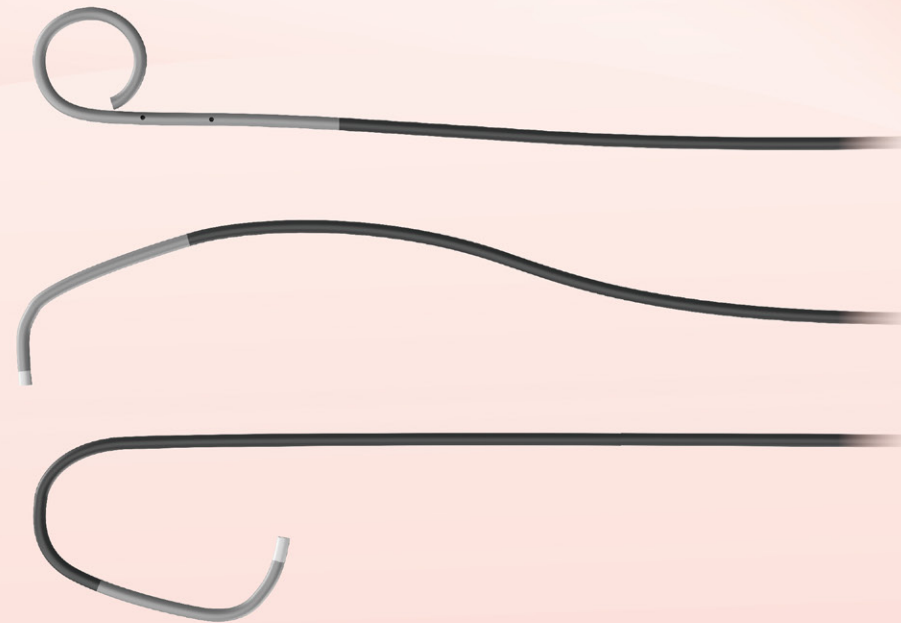
Angiographic Catheter



**Clearly In Control**

**The Ursa angiographic catheters are designed for delivering radiopaque media to the selected sites in the vascular system**

- *Advanced braided design yields efficient 1:1 torque transmission and superior support*
- *Unique polymer blend provides optimal stiffness for navigating through tortuous anatomy achieving optimal shape retention*
- *Robust and 3 layer shaft construction allows the downsize and gets the desirable performance*
- *Large lumen allows high flow and great visualization*
- *Atraumatic soft tip reduces potential vessel trauma during selecting and contrast injecting*
- *Durable and fluted luer with a molded strain relief to ease manipulation*



Guide wire size: Max. 0.038"  
Max. pressure: 1200 psi



**Curatia**

[WWW.CURATIAMED.COM](http://WWW.CURATIAMED.COM)

Order Number	F Size	Curve Shape
103A4L1	4	AMPLATZ Left I
103A5L1	5	AMPLATZ Left I
103A6L1	6	AMPLATZ Left I
103A4L2	4	AMPLATZ Left II
103A5L2	5	AMPLATZ Left II
103A6L2	6	AMPLATZ Left II
103A4L3	4	AMPLATZ Left III
103A5L3	5	AMPLATZ Left III
103A6L3	6	AMPLATZ Left III
103A4R1	4	AMPLATZ Right I
103A5R1	5	AMPLATZ Right I
103A6R1	6	AMPLATZ Right I
103A4R2	4	AMPLATZ Right II
103A5R2	5	AMPLATZ Right II
103A6R2	6	AMPLATZ Right II
103A4RM	4	AMPLATZ Right Modified
103A5RM	5	AMPLATZ Right Modified
103A6RM	6	AMPLATZ Right Modified
103B404	4	BIPACK JL4.0/JR4.0
103B504	5	BIPACK JL4.0/JR4.0
103B604	6	BIPACK JL4.0/JR4.0
103C4L0	4	Coronary Bypass - Left
103C5L0	5	Coronary Bypass - Left
103C6L0	6	Coronary Bypass - Left
103C4R0	4	Coronary Bypass - Right
103C5R0	5	Coronary Bypass - Right
103C6R0	6	Coronary Bypass - Right
103E501	5	El Gamal Bypass I w/PP
103E601	6	El Gamal Bypass I w/PP
103E502	5	El Gamal Bypass II w/PP
103E602	6	El Gamal Bypass II w/PP
103I400	4	Internal Mammary
103I500	5	Internal Mammary
103I600	6	Internal Mammary
103I4L2	4	Judkins Left 3.0
103I5L2	5	Judkins Left 3.0
103I6L2	6	Judkins Left 3.0
103I4L3	4	Judkins Left 3.5
103I5L3	5	Judkins Left 3.5
103I6L3	6	Judkins Left 3.5
103I4L8	4	Judkins Left 4.0
103I5L8	5	Judkins Left 4.0
103I6L8	6	Judkins Left 4.0
103I4L4	4	Judkins Left 4.0 Short Tip

Order Number	F Size	Curve Shape
103I5L4	5	Judkins Left 4.0 Short Tip
103I6L4	6	Judkins Left 4.0 Short Tip
103I4L5	4	Judkins Left 4.5
103I5L5	5	Judkins Left 4.5
103I6L5	6	Judkins Left 4.5
103I4L6	4	Judkins Left 5.0
103I5L6	5	Judkins Left 5.0
103I6L6	6	Judkins Left 5.0
103I4L7	4	Judkins Left 6.0
103I5L7	5	Judkins Left 6.0
103I6L7	6	Judkins Left 6.0
103I4R2	4	Judkins Right 3.0
103I5R2	5	Judkins Right 3.0
103I6R2	6	Judkins Right 3.0
103I4R3	4	Judkins Right 3.5
103I5R3	5	Judkins Right 3.5
103I6R3	6	Judkins Right 3.5
103I4R4	4	Judkins Right 4.0
103I5R4	5	Judkins Right 4.0
103I6R4	6	Judkins Right 4.0
103I4R5	4	Judkins Right 4.5
103I5R5	5	Judkins Right 4.5
103I6R5	6	Judkins Right 4.5
103I4R6	4	Judkins Right 5.0
103I5R6	5	Judkins Right 5.0
103I6R6	6	Judkins Right 5.0
103I4R7	4	Judkins Right 6.0
103I5R7	5	Judkins Right 6.0
103I6R7	6	Judkins Right 6.0
103M4A1	4	Multipurpose A -1
103M5A1	5	Multipurpose A -1
103M6A1	6	Multipurpose A -1
103M4A2	4	Multipurpose A -2
103M5A2	5	Multipurpose A -2
103M6A2	6	Multipurpose A -2
103M4B1	4	Multipurpose B -1
103M5B1	5	Multipurpose B -1
103M6B1	6	Multipurpose B -1
103M4B2	4	Multipurpose B -2
103M5B2	5	Multipurpose B -2
103M6B2	6	Multipurpose B -2
103P440	4	Pigtail 145° 8 Side holes
103P540	5	Pigtail 145° 8 Side holes
103P640	6	Pigtail 145° 8 Side holes

Order Number	F Size	Curve Shape
103P450	4	Pigtail 155° 8 Side holes
103P550	5	Pigtail 155° 8 Side holes
103P650	6	Pigtail 155° 8 Side holes
103P400	4	Pigtail Straight 8 Side holes
103P500	5	Pigtail Straight 8 Side holes
103P600	6	Pigtail Straight 8 Side holes
103I4PR	4	Progressive Right
103I5PR	5	Progressive Right
103I6PR	6	Progressive Right
103S401	4	Son I
103S501	5	Son I
103S601	6	Son I
103S4P1	4	Son I w/PP
103S5P1	5	Son I w/PP
103S6P1	6	Son I w/PP
103S402	4	Son II
103S502	5	Son II
103S602	6	Son II
103S4P2	4	Son II w/PP
103S5P2	5	Son II w/PP
103S6P2	6	Son II w/PP
103S403	4	Son III
103S503	5	Son III
103S603	6	Son III
103S4P3	4	Son III w/PP
103S5P3	5	Son III w/PP
103S6P3	6	Son III w/PP
103T444	4	TriPack JL4.0/JR4.0/Pigtail 145°
103T544	5	TriPack JL4.0/JR4.0/Pigtail 145°
103T644	6	TriPack JL4.0/JR4.0/Pigtail 145°
103T454	4	TriPack JL4.0/JR4.0/Pigtail 155°
103T554	5	TriPack JL4.0/JR4.0/Pigtail 155°
103T654	6	TriPack JL4.0/JR4.0/Pigtail 155°
103T404	4	TriPack JL4.0/JR4.0/Pigtail Straight
103T504	5	TriPack JL4.0/JR4.0/Pigtail Straight
103T604	6	TriPack JL4.0/JR4.0/Pigtail Straight

Lumen ID (inch)	Curatia	Cordis	MDT	BSX	Terumo
	4F	0.042	0.042	0.042	-
5F	0.047	0.047	0.045	0.045	0.043-0.047
6F	0.057	0.057	0.055	0.056	0.051

Flow Rate @1200psi (cc/sec)	Curatia	Cordis	MDT	BSX	Terumo	
	4F	17.3	15.4	15.5	-	13.0
	5F	21.0	19.8	19.0	-	21.0
6F	30.3	32.6	25.0	-	25.0	



Order Number	F Size	Curve Shape
103C401	4	Cobra1
103C501	5	Cobra1
103C601	6	Cobra1
103C402	4	Cobra2
103C502	5	Cobra2
103C602	6	Cobra2
103H401	4	Headhunter1
103H501	5	Headhunter1
103H601	6	Headhunter1
103H403	4	Headhunter3
103H503	5	Headhunter3
103H603	6	Headhunter3
103I4H0	4	Hinck
103I5H0	5	Hinck
103I6H0	6	Hinck
103R400	4	Renal double bumper tip
103R500	5	Renal double bumper tip
103R600	6	Renal double bumper tip
103I4S1	4	Simmons1
103I5S1	5	Simmons1
103I6S1	6	Simmons1
103I4S2	4	Simmons2
103I5S2	5	Simmons2
103I6S2	6	Simmons2
103I4S3	4	Simmons3
103I5S3	5	Simmons3
103I6S3	6	Simmons3
103D400	4	Davis
103D500	5	Davis
103D600	6	Davis
103I4HN	4	HN3
103I5HN	5	HN3
103I6HN	6	HN3
103I4MP	4	Mikaelsson Pulmonary
103I5MP	5	Mikaelsson Pulmonary
103I6MP	6	Mikaelsson Pulmonary
103I4RM	4	Rim
103I5RM	5	Rim
103I6RM	6	Rim
103Y400	4	Yashiro_Type
103Y500	5	Yashiro_Type
103Y600	6	Yashiro_Type
103I4RH	4	RH_Doublemesh
103I5RH	5	RH_Doublemesh
103I6RH	6	RH_Doublemesh
103I4RT	4	Radial Tig
103I5RT	5	Radial Tig
103I6RT	6	Radial Tig