

Step 1: Approach CTO with ASAHI Corsair Pro or Caravel and ASAHI SION blue wire

ASAHI Corsair Pro			
WORKING LENGTH 135cm 150cm	SHAFT O.D. Distal = 0.87mm (2.6Fr) Proximal = 0.93mm (2.8Fr)	SHAFT I.D. Distal = 0.38mm (0.015") Proximal = 0.45mm (0.0177")	ENTRY PROFILE 0.42mm (0.16")

ASAHI Caravel			
WORKING LENGTH 135cm 150cm	SHAFT O.D. Distal = 0.62mm (1.9Fr) Proximal = 0.85mm (2.6Fr)	SHAFT I.D. Distal = 0.43mm (0.017") Proximal = 0.55mm (0.022")	ENTRY PROFILE 0.48mm (0.0188")

ASAHI SION blue				
CORE SION TECC	COVER None	COATINGS ● Hydrophilic ● Hydrophobic Tip	WIRE O.D. 0.36mm (0.014")	TIP LOAD 0.5gf

Step 2: Identify lesion type, then choose correct wire

Controlled Channel Tracking		Controlled Loose Tissue Tracking											
Fielder XT-R <table border="1"> <tr> <td>CORE SION TECC</td> <td>COVER ● Polymer</td> <td>COATINGS ● Hydrophilic</td> <td>WIRE TIP 0.26mm (0.010")</td> <td>TIP LOAD 0.6gf</td> </tr> </table>	CORE SION TECC	COVER ● Polymer	COATINGS ● Hydrophilic	WIRE TIP 0.26mm (0.010")	TIP LOAD 0.6gf		Fielder XT-A <table border="1"> <tr> <td>CORE SION TECC</td> <td>COVER ● Polymer</td> <td>COATINGS ● Hydrophilic</td> <td>WIRE TIP 0.26mm (0.010")</td> <td>TIP LOAD 1.0gf</td> </tr> </table>	CORE SION TECC	COVER ● Polymer	COATINGS ● Hydrophilic	WIRE TIP 0.26mm (0.010")	TIP LOAD 1.0gf	
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ULTIMATEbros 3 <table border="1"> <tr> <td>CORE Core to Tip</td> <td>COVER None</td> <td>COATINGS ● Hydrophilic ● Hydrophobic Tip</td> <td>WIRE TIP 0.36mm (0.14")</td> <td>TIP LOAD 3.0gf</td> </tr> </table>	CORE Core to Tip	COVER None	COATINGS ● Hydrophilic ● Hydrophobic Tip	WIRE TIP 0.36mm (0.14")	TIP LOAD 3.0gf		ASAHI Gaia First / Second <table border="1"> <tr> <td>CORE SION TECC</td> <td>COVER None</td> <td>COATINGS ● Hydrophilic</td> <td>WIRE TIP 0.26mm (0.010") 0.28mm (0.011")</td> <td>TIP LOAD 1.7gf / 3.5gf</td> </tr> </table>	CORE SION TECC	COVER None	COATINGS ● Hydrophilic	WIRE TIP 0.26mm (0.010") 0.28mm (0.011")	TIP LOAD 1.7gf / 3.5gf	
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ASAHI Gaia Third <table border="1"> <tr> <td>CORE SION TECC</td> <td>COVER None</td> <td>COATINGS ● Hydrophilic</td> <td>WIRE TIP 0.30mm (0.012")</td> <td>TIP LOAD 4.5gf</td> </tr> </table>	CORE SION TECC	COVER None	COATINGS ● Hydrophilic	WIRE TIP 0.30mm (0.012")	TIP LOAD 4.5gf		Conquest Pro / CONFianza PRO <table border="1"> <tr> <td>CORE Core to Tip</td> <td>COVER None</td> <td>COATINGS ● Hydrophilic ● Hydrophobic Tip</td> <td>WIRE TIP 0.23mm (0.009")</td> <td>TIP LOAD 9.0gf / 12.0gf</td> </tr> </table>	CORE Core to Tip	COVER None	COATINGS ● Hydrophilic ● Hydrophobic Tip	WIRE TIP 0.23mm (0.009")	TIP LOAD 9.0gf / 12.0gf	
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Step 3: Cross lesion with ASAHI Corsair Pro or Caravel and continue with ASAHI SION blue ES wire

ASAHI Corsair Pro			
WORKING LENGTH 135cm 150cm	SHAFT O.D. Distal = 0.87mm (2.6Fr) Proximal = 0.93mm (2.8Fr)	SHAFT I.D. Distal = 0.38mm (0.015") Proximal = 0.45mm (0.0177")	ENTRY PROFILE 0.42mm (0.16")

ASAHI Caravel			
WORKING LENGTH 135cm 150cm	SHAFT O.D. Distal = 0.62mm (1.9Fr) Proximal = 0.85mm (2.6Fr)	SHAFT I.D. Distal = 0.43mm (0.017") Proximal = 0.55mm (0.022")	ENTRY PROFILE 0.48mm (0.0188")

ASAHI SION blue ES				
CORE SION TECC	COVER None	COATINGS ● Hydrophilic ● Hydrophobic Tip	WIRE O.D. 0.36mm (0.014")	TIP LOAD 0.5gf

Coatings Key: Hydrophilic Coating Hydrophobic (Silicone) Coating Polymer Jacket & Hydrophilic Coating