



DEVICE PLANNING WORKSHEET

All information must be complete.

Patient Name _____ Date of Procedure _____
 Physician Name _____ Hospital _____
 Contact Name _____ Phone _____

Preexisting Graft	
<input type="checkbox"/> Ancure® <input type="checkbox"/> AneuRx® <input type="checkbox"/> Endurant® <input type="checkbox"/> Excluder®* <input type="checkbox"/> Powerlink® <input type="checkbox"/> Talent® <input type="checkbox"/> Other (please specify)	
*Note: Constructed of ePTFE. It is recommended that a Renu converter and a Zenith® Spiral-Z™ AAA Iliac Leg Graft be used (see the Instructions for Use).	
Date of Preexisting Graft Implant	Date / /
Preexisting Graft Dimensions	
Main Body Component Proximal Diameter (mm)	
Aortic Extender Diameter (mm)	
Intended Aortic Vessel Diameter (mm) (measured outer wall to outer wall)	
Working Length (mm) (from lowest renal artery orifice to preexisting graft bifurcation/flow divider)	
Distal Landing Zone (converter only; complete only one)	
Preexisting Iliac Leg Graft Diameter (mm)	
Vessel Diameter (mm) (measured outer wall to outer wall)	

Zenith Renu Main Body Extension

Intended Aortic Vessel Diameter ^{1,2,3} mm	Graft Diameter mm	Graft Length mm
18-19	22	43, 62
20-21	24	43, 62
22	26	43, 62
23-24	28	43, 62
25-26	30	43, 62
27-28	32	43, 62
29-32	36	54, 77

Note: Preexisting graft diameter no larger than 34 mm.

¹Maximum diameter along the proximal fixation site.
²Round measured aortic diameter to nearest mm.
³Additional considerations may affect choice of diameter.

RX1 - [] - [] - **ZT**
 RX1-XX-YY-ZT where XX is the graft diameter and YY is the graft length.

Zenith Renu Converter

Intended Aortic Vessel Diameter ^{1,2,3} mm	Proximal Graft Diameter mm	Distal Graft Diameter mm	Graft Length mm
18-19	22	12	108, 113, 125
20-21	24	12	108, 113, 125
22	26	12	108, 113, 125
23-24	28	12	108, 113, 125
25-26	30	12	108, 113, 125
27-28	32	12	108, 113, 125
29-32	36	12	116, 127

¹Maximum diameter along the proximal fixation site.
²Round measured aortic diameter to nearest mm.
³Additional considerations may affect choice of diameter.

AX1 - [] - [] - []** - **ZT**
 AX1-1(2)-XX-YY-ZT where 1(2) is the number of proximal internal stents, XX is the graft diameter and YY is the graft length.

**AX1-2-XX-YY-ZT is available in lengths of 113 mm and 127 mm. AX1-1-XX-YY-ZT is available in lengths of 108 mm, 116 mm and 125 mm.