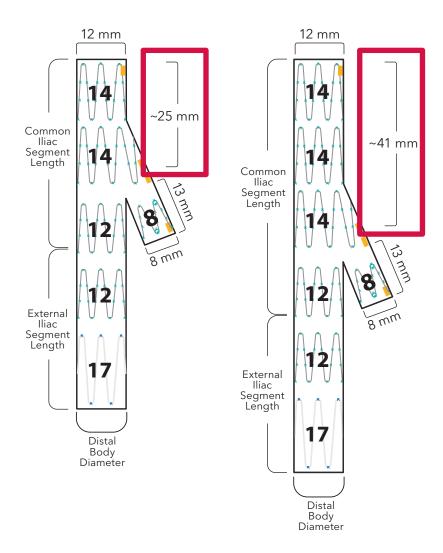
Zenith[®] Iliac Branch

GUIDELINES FOR PLANNING AND SIZING

Date:	Patient ID:	Physician phone #:
Hospital:		Physician email:
Physician name:		Physician signature:
Step 1: Anatomical	measurements	
ZBIS introduction site		
☐ Right iliac Exte	ernal iliac (EI) measurement mn	n CIA
Left iliac Exte	ernal iliac (EI) measurement mn	n EIA
	Length mm Diameter mn	n ≥ 20 mm
Common Iliac Artery (C	IA)	Diameter of Elv 8-11 mm
External Iliac Artery (El Fixation Segment	A)	of CIA ≥16 mm ≥ 10 mm (20-30 mm preferred) Diameter of IIA 7-10 mm
Internal Iliac Artery (IIA)		12 mm
Step 2: Choose graf	ft Distal Body Diameter (DBD)	
Diameter of EIA	DBD mm	Į Į Į Į Į
8-9	10 ()	// 14 CISL
10-11	12 🔾	~ V V V I
Step 3: Choose Con	nmon Iliac Segment Length (CISL)	13 mm
Length of CIA	CISL mm	8 mm
≥ 55 (50 mm minimum		
≥ 71 (66 mm minimum		
Step 4: Choose Exte	ernal Iliac Segment Length (EISL)	
Length of EIA	EISL mm	V V
> 20	41 ()	
> 31	58*	DBD
ZBIS -	_	
DBD	CISL EISL	13 mm
Step 5: Select ZSLE	and covered stent	
bifurcated graft and Z	o provide sufficient overlap with Ze enith Iliac Branch. Choose appropri etinge iCast® covered stent).	
ZSLE - 16		N M
Grafi diamet		Working
Covered stent		length of iliac leg
*Nonstock items may require	e longer lead times.	17



Getinge iCast® covered stent system specifications

Cook Order	Cook RPN/ Getinge Iliac Code		Length	8 /	Post Nominal Pressure 8 ATM mm		Post Burst Rate Pressure 12 ATM mm			
Number			(mm)	OD	Length	OD	Length	Fr		
iCast covered stent–80 cm Catheter Length										
G60492	48838	8	38	8.1	34.7	8.5	34.7	7		
G60493	48859	8	59	8.0	56.0	8.4	56.5	7		
G60494	48938	9	38	8.9	33.7	9.3	32.7	7		
G60495	48959	9	59	8.9	54.6	9.3	54.0	7		
G60513	48038	10	38	10.0	30.8	10.4	30.9	7*		
iCast covered stent–120 cm Catheter Length										
G60509	42838	8	38	8.1	34.7	8.5	34.7	7		
G60510	42859	8	59	8.0	56.0	8.4	56.5	7		
G60511	42938	9	38	8.9	33.7	9.3	32.7	7		
G60512	42959	9	59	8.9	54.6	9.3	54.0	7		
G60513	42038	10	38	10.0	30.8	10.4	30.9	7*		

^{*}If using a 10 mm device with a Cook introducer sheath, it is recommended to use an 8 Fr sheath to minimize potential for resistance.

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