

Zenith® Iliac Branch

GUIDELINES FOR PLANNING AND SIZING

Date: _____ Patient ID: _____ Physician phone #: _____

Hospital: _____ Physician email: _____

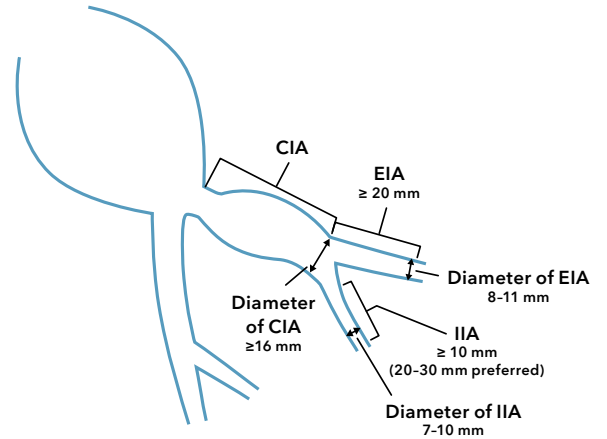
Physician name: _____ Physician signature: _____

Step 1: Anatomical measurements

ZBIS introduction site

- ☐ Right iliac External iliac (EI) measurement _____ mm
- ☐ Left iliac External iliac (EI) measurement _____ mm

	Length mm	Diameter mm
Common Iliac Artery (CIA)		
External Iliac Artery (EIA) Fixation Segment		
Internal Iliac Artery (IIA)		



Step 2: Choose graft Distal Body Diameter (DBD)

Diameter of EIA	DBD mm
8-9	10 ☐
10-11	12 ☐

Step 3: Choose Common Iliac Segment Length (CISL)

Length of CIA	CISL mm
≥ 55 (50 mm minimum)	45 ☐
≥ 71 (66 mm minimum)	61 ☐

Step 4: Choose External Iliac Segment Length (EISL)

Length of EIA	EISL mm
> 20	41 ☐
> 31	58* ☐

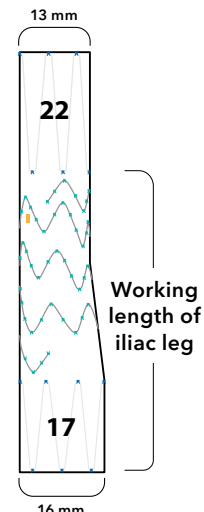
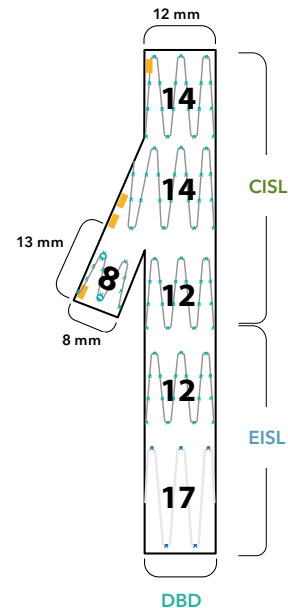
ZBIS - - -
DBD CISL EISL

Step 5: Select ZSLE and covered stent

Choose ZSLE length to provide sufficient overlap with Zenith bifurcated graft and Zenith Iliac Branch. Choose appropriate covered stent.

ZSLE - - - **ZT**
Graft diameter Working length (39, 56, 74, 90 mm)

Covered stent



*Nonstock items may require longer lead times.

