

# Zenith® Branch

ILIAC ENDOVASCULAR GRAFT

## DEVICE PLANNING AND SIZING WORKSHEET

Date: \_\_\_\_\_ Patient ID: \_\_\_\_\_  
 Hospital: \_\_\_\_\_  
 Physician Name: \_\_\_\_\_  
 Physician Phone #: \_\_\_\_\_  
 Physician E-mail: \_\_\_\_\_  
 Physician Signature: \_\_\_\_\_

### Step 1: Anatomical Measurements

	Length mm	Outer Wall Diameter mm
Common Iliac Artery (CIA)	<input type="text"/>	<input type="text"/>
External Iliac Artery (EIA)	<input type="text"/>	<input type="text"/>

Diameter External Iliac  
(DEI)

### Step 2: Choose Graft Diameter

D2	Distal Body Diameter (DBD) mm
8 - 9	10 <input type="checkbox"/>
10 - 11	12 <input type="checkbox"/>

### Step 3: Choose Common Iliac Segment Length (CISL)

CIA	CISL mm
≥ 55 (50 mm minimum)	45 <input type="checkbox"/>
≥ 71 (66 mm minimum)	61 <input type="checkbox"/>

### Step 4: Choose External Iliac Segment Length (EISL)

EIA	EISL mm
> 20	41 <input type="checkbox"/>
> 31	58 <input type="checkbox"/>

**ZBIS** -  -  -   
DBD      CISL      EISL

### Step 5: Bridging Stent/Select ZSLE

Choose length to provide sufficient overlap with Zenith AAA graft and Zenith Branch graft

**ZSLE** -  -  - **ZT**  
Graft Diameter      (39) (56) (74) (90) Graft Length

