

Clinician Name: .....  
Hospital: .....  
Delivery/Contact Address: .....

Telephone: .....  
Email: .....  
Lombard Medical/Distributor Representative: .....

Patient ID: .....  
Date Of Birth: ..... M/F: .....  
Procedure Date: .....  
CT Scan Date: .....

**NOTES**

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**ANATOMICAL INFORMATION**

**NECK DIAMETER**  
mm

**NECK LENGTH**  
mm

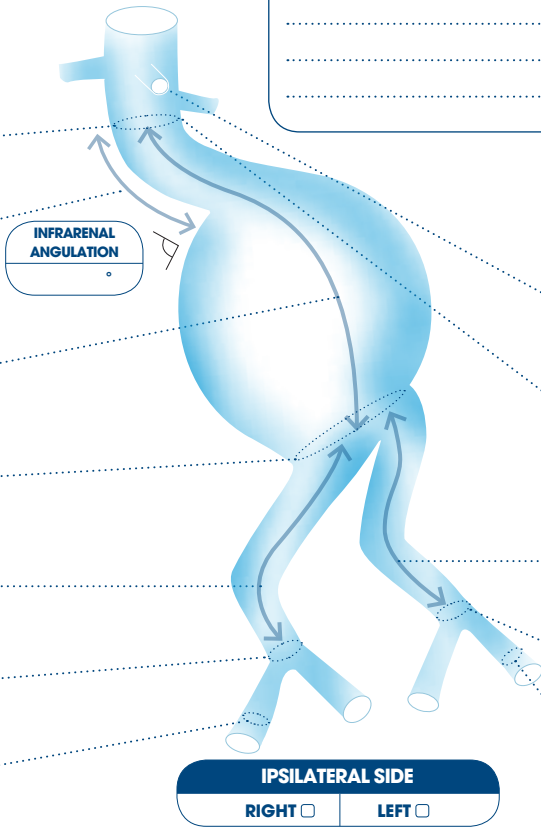
**DISTANCE FROM LOWEST RENAL ARTERY TO AORTIC BIFURCATION**  
mm

**AORTIC BIFURCATION DIAMETER**  
mm

**RIGHT COMMON ILIAC LENGTH**  
mm

**RIGHT COMMON ILIAC DIAMETER**  
mm

**RIGHT EXTERNAL ILIAC DIAMETER**  
mm



**C-ARM ANGIULATION FOR LOWEST RENAL ARTERY**

CC°	RAO°	LAO°

**SMA TO DISTAL RENAL ARTERY**  
mm

**DISTAL RENAL ARTERY**  
RIGHT  LEFT

**LEFT COMMON ILIAC LENGTH**  
mm

**LEFT COMMON ILIAC DIAMETER**  
mm

**LEFT EXTERNAL ILIAC DIAMETER**  
mm

**IMPLANT SIZES** (please tick required graft size as appropriate)

<b>MAIN BODY (MB)</b>		<b>GRAFT BODY LENGTH (mm)</b>		<b>CONTRALATERAL LEG (CL)</b>	
PROXIMAL DIAMETER (mm)		L1		CONTRALATERAL LEG WORKING LENGTH (mm)	
D1	24 <input type="checkbox"/> 27 <input type="checkbox"/> 31 <input type="checkbox"/>	81* <input type="checkbox"/>	96 <input type="checkbox"/> 111 <input type="checkbox"/> 126 <input type="checkbox"/>	L3	L1 ≥ 81 56 <input type="checkbox"/> 73 <input type="checkbox"/> 90 <input type="checkbox"/> 106 <input type="checkbox"/>
IPSI LATERAL LEG LENGTH (mm)		D2		L3	L1 = 81* 71 <input type="checkbox"/> 88 <input type="checkbox"/> 105 <input type="checkbox"/> 121 <input type="checkbox"/>
L2	63 <input type="checkbox"/>	12 <input type="checkbox"/>		* When L1 equals 81mm the L3 working length increases by 15mm	
<b>IPSI LATERAL EXTENSION (IE)</b>				<b>DISTAL CONTRALATERAL LEG DIAMETER (mm)</b>	
IPSI LATERAL LEG LENGTH (mm)				D3	
L4	56 <input type="checkbox"/> 73 <input type="checkbox"/> 90 <input type="checkbox"/> 106 <input type="checkbox"/>			10 <input type="checkbox"/> 12 <input type="checkbox"/> 14 <input type="checkbox"/> 16 <input type="checkbox"/> 18 <input type="checkbox"/> 20 <input type="checkbox"/>	
IPSI LATERAL LEG DIAMETER (mm)				<b>DISTAL EXTENDER (DE)</b>	
D4	10 <input type="checkbox"/> 12 <input type="checkbox"/> 14 <input type="checkbox"/> 16 <input type="checkbox"/> 18 <input type="checkbox"/> 20 <input type="checkbox"/>			DIAMETER	
				51 LENGTH	
				10 <input type="checkbox"/> 12 <input type="checkbox"/> 14 <input type="checkbox"/> 16 <input type="checkbox"/> 18 <input type="checkbox"/> 20 <input type="checkbox"/>	
				82 LENGTH	
				12 <input type="checkbox"/>	

**BODY AND LEG PRODUCT CODES FOR ORDERING**

MAIN BODY	D1	L1	L2	D2	IPSI LATERAL EXTENSION	L4	D4	CONTRALATERAL LEG	L3	D3	DISTAL EXTENDER	51 LENGTH	82 LENGTH
			63	12									12

It is the responsibility of the clinician who completes this form to assess the suitability of this device for the intended patient. If this product is used outside of the indications for use, this is regarded as off label use and Lombard Medical cannot be held accountable for a decision to use it under these circumstances.

## ANATOMICAL MEASUREMENTS

**D1 - NECK DIAMETER**  
19-29mm  
10-30% oversizing on neck diameter

**CENTRELINE NECK LENGTH**  
≥ 15mm

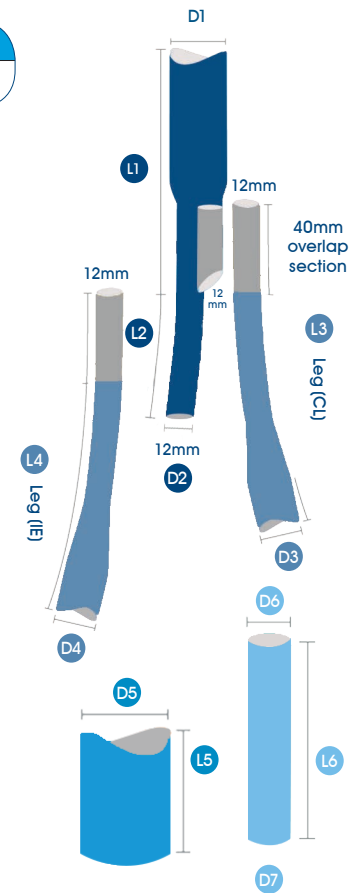
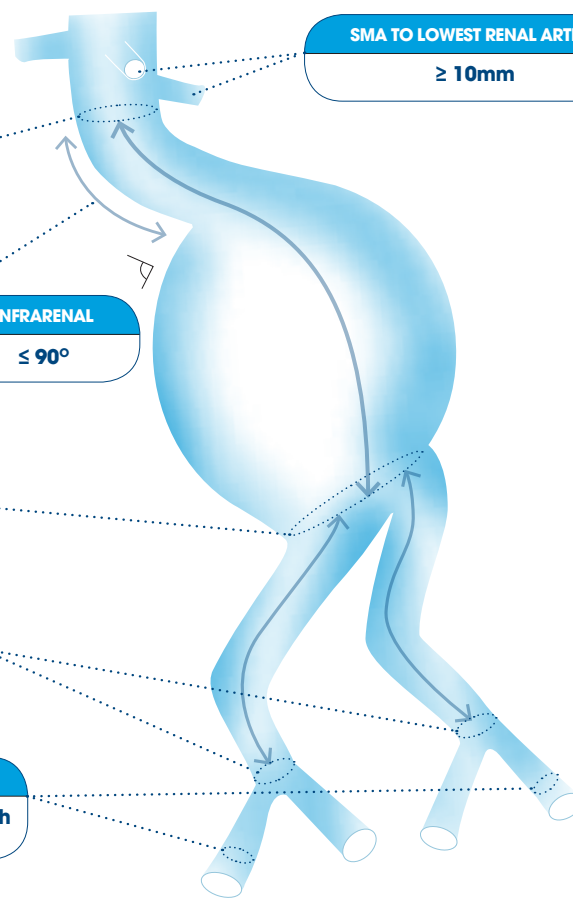
**INFRARENAL**  
≤ 90°

**BIFURCATION**  
≥ 18mm

**D3/D4- CIA DIAMETER**  
8-19mm

**ACCESS VESSELS**  
To accommodate 16F or 18F sheath (as required)

**SMA TO LOWEST RENAL ARTERY**  
≥ 10mm



### Main Body Stent Graft (MB)

D1	Proximal Diameter (mm)		
	24	27	31
L1	Graft Body Length (mm)		
	81*		
	96		
	111		
126			
L2	Ipsilateral Leg Length (mm)		
63			
D2	Distal Ipsilateral Leg Length (mm)		
12			

### Ipsilateral Extension (IE)

L4	Leg Length (mm)			
	56	73	90	106
D4	10	12	14	16
	18	20		

### Contralateral Leg (CL)

L3	Leg Length (mm)		
	L3 > 81mm	L3 = 81mm*	
	56	71	
	73	88	
	90	105	
106	121		
D3	Distal Leg Diameter (mm)		
10	12	14	16
	18	20	

### Proximal Extender (PE)

D5	Proximal Extender Diameter (mm)		
	24	27	31
L5	Total Length (mm)		
38			

### Distal Extender (DE)

D6 / D7	Distal Extender Diameter (mm)					
	12	14	16	18	20	12
L6	Total Length (mm)					
51						
82						

\* When L1 equals 81mm the L3 working length increases by 15mm



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