ILIAC BRANCH ENDOPROSTHESIS BILATERAL MEASUREMENT FORM

GORE EXCLUDER ILIAC BRANCH ENDOPROSTHESIS

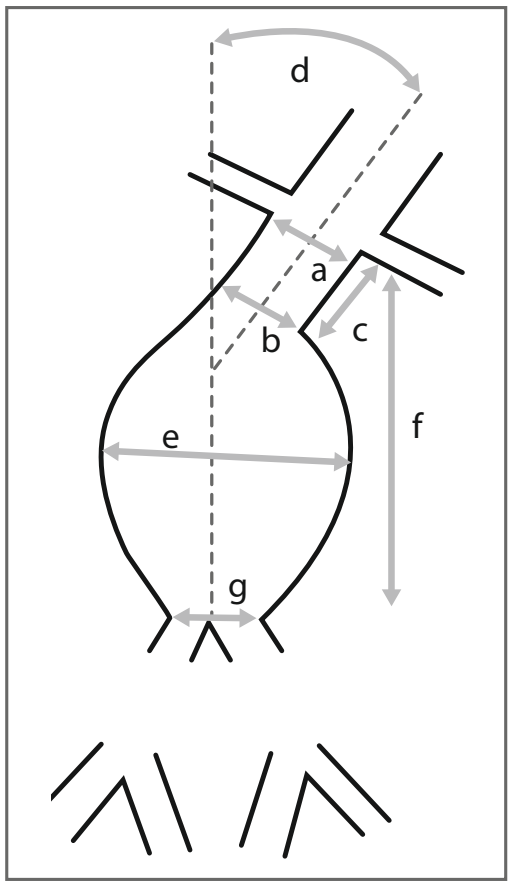
Patient Confidential Information

The following information is required to ensure that the appropriate devices and backups are available for the procedure.

Patient ID: _____ Reviewer: _____

Date of CT / CTA: _____ Signature (Date): _____

GORE® EXCLUDER® Endoprosthesis Trunk-Ipsilateral Side: Right Left (circle one)		
a.	Aortic diameter at proximal implantation site	
b.	Aortic diameter—15 mm distal to proximal implantation site	
c.	Aortic neck length (≥15 mm)	
d.	Neck angle	
e.	Maximal aortic diameter	
f.	Length from lowest renal to native aortic bifurcation	
g.	Distal aortic neck diameter	
h.	Length from lowest renal to internal iliac artery	
i.	Length from the aortic bifurcation to internal iliac artery	
j.	Minimal vessel diameter within GORE® EXCLUDER® Iliac Branch Endoprosthesis proximal implantation zone**	
k.	Common iliac artery diameter at iliac bifurcation**	
l.	Maximum common iliac artery diameter	
m.	External iliac artery intended treatment diameter (Range)	
n.	External iliac artery seal length ≥ 10 mm?	☐ Yes ☐ No
o.	Internal iliac artery intended treatment diameter (Range)	
p.	Internal iliac artery seal length ≥ 10 mm?	☐ Yes ☐ No
q.	Internal iliac artery length	
r.	Access vessel diameter range	
GORE® EXCLUDER® Endoprosthesis Contralateral Side: Right Left (circle one)		
s.	Length from lowest renal to internal iliac artery	
t.	Length from the aortic bifurcation to internal iliac artery	
u.	Minimal vessel diameter within GORE® EXCLUDER® Iliac Branch Endoprosthesis proximal implantation zone.**	
v.	Common iliac artery diameter at iliac bifurcation**	
w.	Maximum common iliac artery diameter	
x.	External iliac artery intended treatment diameter (Range)	
y.	External iliac artery seal length ≥ 10 mm?	☐ Yes ☐ No
z.	Internal iliac artery intended treatment diameter (Range)	
aa.	Internal iliac artery seal length ≥ 10 mm?	☐ Yes ☐ No
ab.	Internal iliac artery length	
ac.	Access vessel diameter range	



Lowest renal: ☐ Left ☐ Right ☐ Same

Are any landing zones dissected, heavily calcified, or heavily thrombosed?
☐ Yes ☐ No

Thrombus in seal zone?
(GORE® EXCLUDER® Iliac Branch Endoprosthesis side) ☐ No
☐ Left External Iliac ☐ Right External Iliac
☐ Left Internal Iliac ☐ Right Internal Iliac

Calcification in seal zone?
(GORE® EXCLUDER® Iliac Branch Endoprosthesis side) ☐ No
☐ Left External Iliac ☐ Right External Iliac
☐ Left Internal Iliac ☐ Right Internal Iliac

Lowest renal: ☐ Left ☐ Right ☐ Same
C-arm: ____˚RAO ____˚LAO ____˚Cranio-Caudal

Left Internal iliac artery C-arm Angle
C-arm: ____˚RAO ____˚LAO ____˚Cranio-Caudal

Right Internal iliac artery C-arm Angle
C-arm: ____˚RAO ____˚LAO ____˚Cranio-Caudal

Are any landing zones dissected, heavily calcified, or heavily thrombosed? ☐ Yes ☐ No

NOTES:

Consult Instructions for Use

(See Reverse for Device Selection Form)

Device Selection Patient Confidential Information

The following information is required to ensure that the appropriate devices and backups are available for the procedure.

Patient ID: _____ Institution / Physician: _____

Sizing Guide

Trunk-Ipsilateral Leg Endoprosthesis:

Intended Aortic Inner Diameter (mm)	Diameter— Aortic End (mm)	Lengths (cm)	Intended Iliac Vessel Diameter (mm)	Diameter— Iliac End (mm)
19–21	23	12 / 14 / 16 / 18	10–11 / 12–13.5	12 / 14.5
22–23	26	12 / 14 / 16 / 18	10–11 / 12–13.5	12 / 14.5
24–26	28.5	12 / 14 / 16 / 18	10–11 / 12–13.5	12 / 14.5
27–29	31	13 / 15 / 17	12–13.5	14.5
30–32	35	14 / 16 /18	12–13.5	14.5

Iliac Branch Component:

Intended External Iliac Vessel Diameter (mm)	Diameter— Iliac End (mm)	Iliac Branch Component Length (cm)
6.5–9	10	10
10–11	12	10
12–13.5	14.5	10

Contralateral Leg Endoprosthesis*:

Intended Iliac Vessel Diameter (mm)	Diameter— Iliac End (mm)	Contralateral Leg Lengths (cm)	Total Iliac Branch Endoprosthesis-side Length when inserted in 23, 26, 28.5 mm Trunks (cm)	Total Iliac Branch Endoprosthesis-side Length when inserted in 31 mm Trunks (cm)	Total Iliac Branch Endoprosthesis-side Length when inserted in 35 mm Trunks (cm)
17–21.5	23	10 / 12 / 14	16.5 / 18.5 / 20.5	17.5 / 19.5 / 21.5	18.5 / 20.5 / 22.5
> 21.5	27	10 / 12 / 14	16.5 / 18.5 / 20.5	17.5 / 19.5 / 21.5	18.5 / 20.5 / 22.5

Internal Iliac Components:

Intended Internal Iliac Vessel Diameter (mm)	Diameter— Iliac End (mm)	IIC Length (cm)
6.5–9	10	7
10–11	12	7
12–13.5	14.5	7

Contra Bridge Calculation:	Renal to Internal	–	Proximal Trunk Length 23, 26, 28.5 mm / 31 mm / 35 mm	–	Iliac Branch Component Gate Length	=	Intended Contra Bridge
	_____(cm)	–	4 / 5 / 6 (cm)	–	2.5 cm	=	_____(cm)

Order Form

Intended Trunk-Ipsilateral Leg Endoprosthesis:

Qty	GORE® C3® Delivery System	Qty	GORE® C3® Delivery System	Qty	GORE® C3® Delivery System	Qty	GORE® C3® Delivery System
	RLT231212		RLT261212		RLT281212		RLT311413
	RLT231214		RLT261214		RLT281214		RLT311415
	RLT231216		RLT261216		RLT281216		RLT311417
	RLT231218		RLT261218		RLT281218		RLT351414
	RLT231412		RLT261412		RLT281412		RLT351416
	RLT231414		RLT261414		RLT281414		RLT351418
	RLT231416		RLT261416		RLT281416		
	RLT231418		RLT261418		RLT281418		

Contralateral Leg Endoprosthesis*:

Qty	Catalogue Number	Qty	Catalogue Number	Qty	Catalogue Number
	PLC121000		PLC161400		PLC231200
	PLC121200		PLC181000		PLC231400
	PLC121400		PLC181200		PLC271000
	PLC141000		PLC181400		PLC271200
	PLC141200		PLC201000		PLC271400
	PLC141400		PLC201200		
	PLC161000		PLC201400		
	PLC161200		PLC231000		

Intended Iliac Branch Component:

Qty	Catalogue Number
	CEB231010
	CEB231210
	CEB231410

Intended Internal Iliac Component:

Qty	Catalogue Number
	HGB161007
	HGB161207
	HGB161407

Intended Contralateral Leg Endoprosthesis (for bridging Trunk-Ipsilateral to Iliac Branch Component)*:

Qty	Catalogue Number	Qty	Catalogue Number
	PLC231000		PLC271000
	PLC231200		PLC271200
	PLC231400		PLC271400

GORE® DrySeal Sheath with Hydrophilic Coating (outer diameter):

All sheaths are 28 cm in length

Qty	Catalogue Number	Sheath Size
	DSL1228	12 Fr (5 mm)
	DSL1428	14 Fr (5.5 mm)
	DSL1628	16 Fr (6.2 mm)
	DSL1828	18 Fr (6.8 mm)

Aortic Extender**:

Qty	Catalogue Number	Endoprosthesis Length (cm)	Proximal Extension (cm)
	PLA230300	3.3	0–1.6
	PLA260300	3.3	0–1.6
	PLA280300	3.3	0–1.6
	PLA320400	4.5	0–2.2
	PLA360400	4.5	0–2.2

Iliac Extender:

Qty	Catalogue Number	Intended Iliac Inner Diameter (mm)	Endoprosthesis Diameter (mm)
	PLL161007	8–9	10
	PLL161207	10–11	12
	PLL161407	12–13.5	14.5

GORE® DrySeal Flex Sheath (outer diameter):

All sheaths are 33 cm in length

Qty.	Catalogue Number	Sheath Size
	DSF1233	12 Fr (4.7 mm)
	DSF1245	12 Fr (4.7 mm)
	DSF1433	14 Fr (5.3 mm)
	DSF1533	15 Fr (5.6 mm)
	DSF1633	16 Fr (6.1 mm)
	DSF1833	18 Fr (6.7 mm)

* For use of Contralateral Leg Endoprosthesis as an Iliac Extender, please see GORE® EXCLUDER® AAA Endoprosthesis Measurement / Device Selection Form: www.goremedical.com/excluder/caseprep/

** Recommended prosthesis oversizing relative to the aorta is approximately 10–21%. Proximal extension length range: 0–2.2 cm. For use of the Aortic Extender, please see the GORE® EXCLUDER® AAA Endoprosthesis Measurement / Device Selection Form: www.goremedical.com/excluder/caseprep/

GORE EXCLUDER® ILIAC BRANCH ENDOPROSTHESIS

Products listed may not be available in all markets.

Notes

Attachments

For Acrobat® 9 or earlier: Choose **Tools** > **Comment & Markup** > **Attach a File as a Comment** and insert below.
For Acrobat® 10 or higher: Choose **View** > **Comment** > **Annotations** > **Attach File (paper clip icon)** and insert below.

GORE
Creative Technologies
Worldwide