



CORSE 2020
10-11 SEPT.

21^e EDITION

CENTRE DES CONGRÈS
PORTO-VECCHIO

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Session 1-A

AAA à collet court

Thibault Couture (Paris)



- Homme 67 ans Taille : 172 cm Poids : 90 Kg
- Traitement habituel : telmisartan, kardegic, crestor, novatrex, cortancyl 20 mg
- Polyarthrite rhumatoïde invalidante
- AOMI: multiples antécédents de stenting iliaque et PFP + réfection trépieds fémoraux
- AAA suivi



Angioscanner du 10/03/2020

Prise en charge ?



- Endoprothèse 4 fenêtres Anaconda Terumo Aortic
- Rupture de l'iliaque : couverture par stent couvert Viabahn 11x10
- Déploiement prothèse à 15° d'OAG (orientation TC)
- Cathétérisme uniquement par le bas (anatomie favorable des artères cibles)



InfoCard Number - CDR009 Revision - 03 Effective - 10 Jun 2019



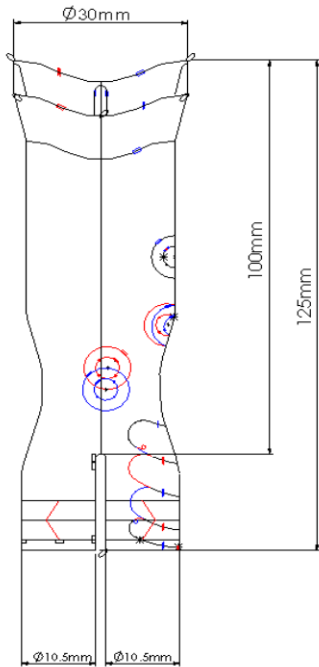
Custom Device Design Approval Record

CD4921

Catalogue Number **CFD3025-074**
 Patient ID **PDR070253**
 Clinician **Dr Omnes, France**

Engineer **M Howarth**
 Planner **G McKinnon**
 Date Issued **30 Apr 2020**
 Issue **1**

Device Parameters



Delivery System: **20F ID, 22F OD**
 Markers: **Valley Hook on patient's left**

Device Type
 Bifurcated Cuff AUI Leg
 Other Specify: _____

Number of Fenestrations
 0 1 2 3 4 5 6

Proximal Rings Configuration
 Standard Augmented Valley Fenestrated Valley
 Based on: Not Applicable

Orientation
 Valleys A/P Peaks A/P Not Applicable/specified
 Other

Leg Orientation
 A/P Lateral Not Applicable

Thru-Support (if bifurcated)
 Contralateral Ipsilateral
 Standard None
 Reduced Standard
 Not Applicable Not Applicable

Device Length(mm)

 (From peak of proximal sealing ring to device bifurcation)

Number of Hooks
 0 3 4

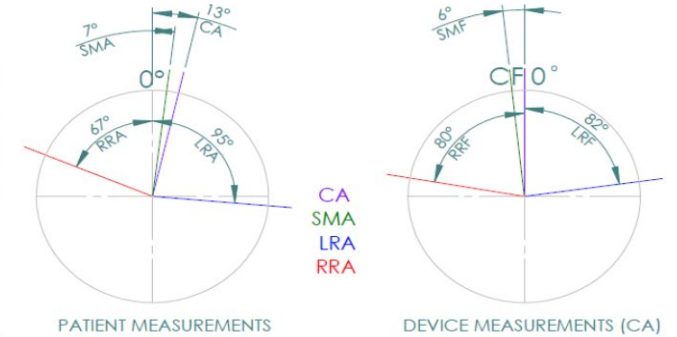
Distal Ring Configuration
 Based on:

Features
 Pleated
 Additional Fenestration Support
 Lower Mid Ring Removed
 Additional Mid
 Contralateral Flare Removed
 Joined Body Device
 Other (detail below)

Comments:

Measurements

Artery	Angle (°)	Ø Vessel (mm)	Ø Fenestration (mm)
Celiac	13	8	6
Superior Mesenteric	7	7	6
Left Renal	95	6	6
Right Renal	-67	6	6



L1	Bottom of CA to top of SMA ostium	8
L2	Bottom of the CA to the proposed centre of the SMA	15
L3	Bottom of the CA to the bottom of the SMA ostium	19
L5	Bottom of the CA to the proposed centre of the LRA fenestration	33
L6	Bottom of the CA to the proposed centre of the RRA fenestration	27

Comments