

Explant surgeon

Physician :			
E-mail :			
Head of department :			
Hospital :			
Country			
Member of the scientific society :	☐ SCV	☐ ESVS	☐ Vascurisq

Explant for analysis

<i>Explant type :</i>		<i>Clinical history</i>
☐ Endograft	Brand :	
☐ Stent		
☐ PET prosthesis	Model :	
☐ PTFE prosthesis		
☐ PET patch	Reference N° :	
☐ PTFE patch		
☐ Bioprosthesis	Lot N°:	Contact for more information : (intern, nurse, CRA, ...)

Implantation

Implantation date :	
Implantation hospital:	
<i>Implantation cause</i>	
☐ Aneurysm. Size (mm) : ☐ Ruptured ☐ Inflammatory ☐ Asymptomatic ☐ Painful	☐ Peripheral artery disease ☐ Claudification ☐ Critical limb treatening ischemia: ☐ Rest pain ☐ Ulcers
☐ Creation of intravascular access for dialysis ☐ Line ☐ Loop	☐ Acute limb ischemia - Rutherford scale :
☐ Aortic Dissection ☐ Type A ☐ Type B acute ☐ Type B chronic	☐ Prosthesis replacement ☐ Other (Please specify)

Implantation details

Vascular implantation site :

Right side or left side :

Surgical procedure done :

Details (If needed, please draw a scheme on the sheet back) :

Explantation

Explantation date :	
Is the failure linked to the device ? ☐ YES ☐ NO	
<i>Explantation cause(s)</i>	
☐ Material alteration : ☐ Expansion ☐ Stent rupture ☐ Anastomotic rupture ☐ Non Anastomotic rupture	☐ Aneurysmal disease extension ☐ Endotension ☐ Infection : Germ(s): Duration :
☐ Autopsy	☐ Prosthetic migration
☐ Amputation	☐ Seroma
☐ Failure during implantation	☐ Stenosis ☐ Non anastomotic ☐ Anastomotic
☐ Endoleak ☐ IA ☐ IB ☐ II ☐ III ☐ IV	
☐ New surgical procedure	
Was the device patent at the time of explantation ? ☐ Yes ☐ No	

New surgical procedure description with the potential new implanted device:

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