IPD No:	Date:	Age/Sex:
Conditions and procedures		
-	r./Mrs	
	rding his / her condition, with the followir	
a)	b)	
c)	d)	
for which		
		procedure is advisable
Procedure and its benefits		
		and versal above and helow the lines
	ass surgery is used to bypass diseased blo	
· · · · · · · · · · · · · · · · · · ·	patient's own blood vessel) or a man-mad	le synthetic graft.
The aims of the surgery are:		
·	ve rest pain c) Prevent limb amputation	on d) Help ulcers heal
e) Prevent aggravation/further spi	• •	
		Signature:
General risk of the procedu	re	
There are possibilities of complic	ations with all surgical procedures. The	y include but are not limited to the following
Specific complications		
<ul> <li>Infections, requiring antibiotics</li> </ul>		
<ul> <li>Bleeding- intra or postoperative</li> </ul>		
Sudden increase or decrease of	•	
• •	h can last for 1 month or more after surge	· ·
•	d called lymph, which is self-resolving bu	
= '	and abnormal and can lead to scar form	
	ncreased sensitivity and/or numbness in p	parts of leg/foot
<ul><li>If a synthetic graft is used:</li></ul>		
, =	d to be removed, leading to compromised	d blood supply
b) There can be an increased ri	sk of thrombosis with synthetic grafts	
Rare but major complication		
•	iated with vascular surgery (can happen	in 3 out of 100 patients) include:
a) Daniel failure	·	support and intubation
a) Renal failure	IN LICE AND A SECOND OF THE PERSON OF THE PE	
c) Need for haemodialysis	d) Heart attacl	
		k sygen support due to lung problems
c) Need for haemodialysis	hospital f) Need for ox	





# **Need for repeat Intervention**

- We have been explained in detail regarding the advantages and complications of surgery
- In some patients (7 to 10 out of 100 patients), there is a possibility of recurrent thrombosis/aggravation of gangrene/spreading infection which may require repeat interventions like:
- a) Repeat arterial surgery

b) Debridement or amputation of a certain part of limb

Signature: \_\_\_

c) Requirement of special VAC dressings or HBOT (Hyperbaric oxygen therapy)

# Risk of not having the procedure

As patient has advanced peripheral arterial disease, the risk of aggravation of gangrene and infection is high. If left untreated, the risk of limb amputation is very high.

Signature:

### **Anaesthesia**

The procedure may require spinal or epidural or general anesthesia. However, after anesthetist evaluation, the type of anaesthesia can be changed.

Signature:

## **Expenditure**

Approximate expenditure of hospitalisation and treatment has been explained in detail. But if the patient develops unexpected complications, expenditure may increase.

Signature: \_\_\_\_\_

## **General Considerations**

- We have been explained that the patient will require some medication life long
- Discontinuing medicines or taking tobacco or alcohol or smoking may lead to repeat blockages
- No warranty or guarantee for the procedure has been given to us by the doctor

After going through all the details mentioned above, we request to undergo the procedure.

Sign of Relative: \_\_\_\_\_\_ Sign of Patient: \_\_\_\_\_\_ Name: \_\_\_\_\_

#### Declaration by the surgeon regarding the procedure

I hereby declare that I have explained in detail regarding the operative procedure and associated risk factors/complications. I have provided this detailed explanation to the patient and his/her relatives in the language they could understand and have given them the chance to ask questions and have accordingly provided satisfactory answers.

Patient's/Witness's Name:	Doctor's Name:
Patient's/Witness's Signature:	Doctor's Signature:
Date & Time:	Date & Time:



This specific procedural consent is endorsed by the Vascular Society of India and may be used by vascular surgeons practising in India.



