



CONSENT FOR TREATMENT OF VASCULAR MALFORMATIONS

Name of the patient:
IPD No: Date: Date:
Conditions and procedures
We, the undersigned relatives of Mr./Mrs.
have been explained in detail regarding his/her condition with the following diagnosis
a)
b)
c)
d)
for which the treatment options may include one or more of the following:
a) Surgical excision of vascular malformation
b) Sessions of sclerotherapy- where a special chemical (sclerosant) is injected into the malformation
c) Angio-embolisation- it is a minimally invasive endovascular procedure to treat complex vascular malformations. In this procedure special coil, glue and particles are injected into the malformation to shrink the lesion
d) Combined therapy- surgery and sclerotherapy
Additional procedures may include
Signature:
Procedure and its benefits
The procedure can be decided depending upon the type of vascular malformation. Malformation are of two types-
1) Venous or slow flow vascular malformation 2) AV malformation Venous malformation can be treated by surgical excision or sessions of sclerotherapy depending upon the site and size
of malformation.
AV malformation can be treated by angio-embolisation, followed by surgery if possible

SIZE: (W) 8.27 IN X (H) 11.69 IN

- a) To prevent spread of malformation into other tissues b) To prevent disabilities
- c) To improve limb/part function and movements e) Help ulcers heal,especially AV malformations

Signature: _

General risks of the procedure

The aims of the procedure are to—

There are possibilities of risks and complications with all procedures. They include but are not limited to the following:

Common problems: (5%–10% of patients)

- a) Bleeding, clotting or bruising at surgical/injection site
- b) Localised induration and tenderness at the site of sclerosant insertion
- c) Need for surgical intervention after session of sclerotherpy or angio-embolisation
- d) Temporary swelling at site of sclerosant insertion
- e) Local injection site pain, itching, urticaria and erythema (allergic reaction to sclerosant)
- f) Cutaneous hyperpigmentation and telangiectatic matting
- g) Blisters or folliculitis caused by compression post sclerotherapy

Uncommon problems:

These can occur in less than 5% of patients

- a) Tissue necrosis and cutaneous necrosis
- b) Superficial venous thrombosis
- c) Nerve injury leading to numbness of the affected part









Rare problems:

These can occur in less than 1% of patients

- a) Large tissue necrosis– inadvertent intra-arterial injection
- c) Proximal and distal DVT
- e) Stroke and transient ischemic attack (TIA)
- b) Systemic allergic reaction and anaphylaxis
- d) Pulmonary embolism
- f) Dry cough and chest tightness

Signature:	
5	

Risks of not having the procedure

If this condition is not treated it can lead to spread of malformation in the surrounding tissues causing pain and deformity.

SIZE: (W) 8.27 IN X (H) 11.69 IN

Signature:		
Signature:		

General considerations

- We have been explained in detail regarding the patient's condition and best treatment options
- Vascular malformation is a congenital disease and hence it may not be possible to remove it completely. Complete cure may not be possible always
- It may require sessions of treatment. Number of sessions will depend on the response
- There is a chance of 5% reoccurance, despite best treatment performed
- We have been given an option to get treated elsewhere; with however we wish to get treated here
- I acknowledge that the doctor has explained the procedure

I understand,

Date & Time:

- a) The risks and complications related to the procedure
- b) That no guarantee has been made that the procedure will improve my condition even though it has been performed with due professional care
- c) If immediate life threatening events occur during or after the procedure, they will be treated based on my discussions with the doctor or my resuscitation team

	Signature:	
After going through all the details mentioned a	bove, we request you to undergo the procedure.	
Signature of the patient:	Name of the patient:	
Signature of the relative:	Name of the relative:	
Declaration	by the surgeon regarding the procedure egarding the operative procedure and associated risks factors/complications.	
I have provided detailed explanation to the patigiven them opportunities to ask questions and	ient and his/her relatives in the language they could understand and have give them satisfactory answers.	
Patient's/Witness's Name:	Doctor's Name:	
Patient's/Witness's Signature:	Doctor's Signature:	



Date & Time: _

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



