

Gama Safety & Warnings

Contraindications

Gama microcatheter is contraindicated when, in the medical judgment of the physician, use of such product may compromise the patient's condition. The Gama microcatheter is contraindicated for neonates, premature neonates and infants.

Potential Complications

Potential complications include, but are not limited to:

- Puncture site hematoma,
- Pain and tenderness,
- Infection,
- Vessel or aneurysm perforation or dissection,
- Vasospasm,
- Haemorrhage,
- Thromboembolic episodes (Vascular thrombosis, embolism),
- Neurological deficits including stroke,
- Death.

Precautions for Use



- Do not use if the pouch is open or damaged. These products are sterile when the packaging is not damaged.
- Gama microcatheter is intended for single use only. Do not reuse. Any reuse of the device cause a high risk of microbiological contamination for the patient as well as a risk of loss of the device characteristics.
- Do not resterilize.
- Store in a dry place at room temperature and away from light.
- Do not use the product after the expiry date.
- These devices must be used by specialist physicians in interventional neuroradiology and / or specialist physicians in interventional radiology.
- The instructions for use of products to be used with Gama microcatheter must be respected.
- Never force an intravascular device against resistance without having first checked the cause by angiographic control. Forcing against resistance may damage the microcatheter or induce lesions in the patient.
- Control microcatheter infusion flow rate. If the flow rate decreases, determine the cause and correct it or replace the microcatheter.
- Refer to the labelling of devices used with VASCO+ and Gama to verify their compatibility.
- Refer to the instructions for use of other products used during the procedure.
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Warnings

Warning: During DMSO injection never exceed the maximum injection pressure of 7 bar (100PSI) indicated on the label.

Warning: Prior the injection of DMSO into Gama, refer to the microcatheter dead volume, as indicated on the label.