Cerenovus Embolization Microcoil

Patient Information
Your surgeon has implanted a Cerenovus Microcoil.

Device Description
Microcoils are used by surgeons. This device is used to treat blood vessel abnormalities in the body. When a blood vessel abnormality is filled with microcoils, the blood forms clots around the coils. The clot then blocks blood from entering the vessel. This reduces the chance of bleeding.
Inform your physician prior to surgery about known allergies to platinum, tungsten or Poly Glycolic Acid (PGA).

Expected Lifetime of the Implant
The microcoils are intended to be permanent. The Delivery System is only used during the procedure. The therapeutic timeline of the microcoils is one year.

Information for Safe Use
Make sure to follow your doctors' orders for general safety. Magnetic Resonance Imaging (MRI) is a test used to diagnose certain diseases. Also, it can be used during medical procedures. Before having an MRI, tell your doctors if you have an implanted medical device. Implant information and MRI testing use information is available on request from Cerenovus.

Patient Information Portal

Any updated information will be provided on our website https://www.jnjmedicaldevices.com/en-AU/patient-information-leaflets

Information specific to your implant, including the serial number, unique device identifier, etc., are included on the implant card as well as in patient records kept by your healthcare provider.

Reporting Adverse Effects

If you wish to report any adverse effects you believe are a result of your surgery, please speak with your medical team or report the information to Johnson & Johnson Medical Product Safety Department at productsafetyjjmanz@its.jnj.com or the Therapeutic Goods Administration at https://www.tga.gov.au

For access to this leaflet, please visit: https://www.jnjmedicaldevices.com/en-AU/patient-information-leaflets

Sponsor

Johnson & Johnson Medical Pty Ltd t/a DePuy Synthes
1-5 Khartoum Rd, North Ryde, NSW 2113
Tel: 1300 562 711

List of Products

Cashmere
Deltafill
Deltamaxx
Deltapaq
Deltaplush
Deltaxsft
Galaxy G3
Helipaq
Micrusframe
Micrusphere
Presidio
Ultipaq