

Cerus  
Endovascular

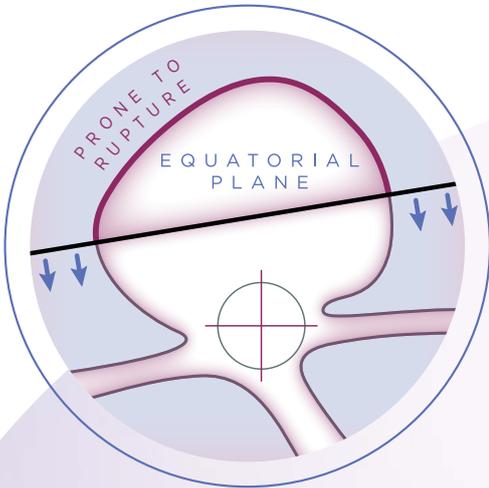


CONTOUR

Neurovascular  
System™

[www.cerusendo.com](http://www.cerusendo.com)

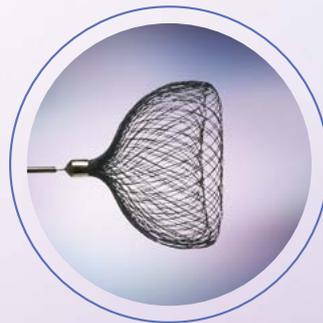
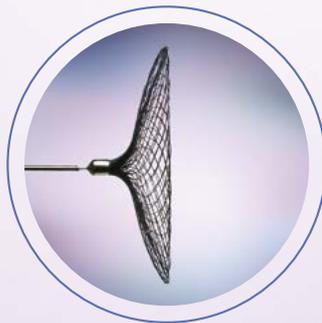
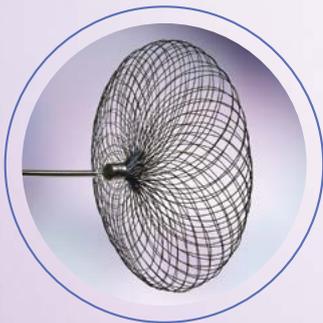
Designed specifically for the embolization of intracranial aneurysms focusing on treatment at the neck



## TARGET TREATMENT

Equatorial Plane Defines the Largest Measured Aneurysm Diameter

- The Contour device is a Nitinol micro-braided mesh implant containing a platinum core wire for visualization
- The device is available in a range of five sizes allowing for the treatment of small to medium aneurysms
- Contour is compatible with a 0.021" and 0.027" micro-catheter



Product Code	MC	Diameter (mm)	Aneurysm Neck (mm)	Aneurysm Width (mm)
CNS21005-15	0.021"	5.0	2.0 - 3.0	2.0 - 3.5
CNS21007-15	0.021"	7.0	3.0 - 5.0	3.0 - 5.5
CNS21009-15	0.021"	9.0	4.0 - 6.0	5.0 - 7.5
CNS011-15	0.027"	11.0	5.0 - 8.0	7.0 - 8.5
CNS014-15	0.027"	14.0	7.0 - 10.0	8.0 - 10.5

Contour Neurovascular System™ is a registered trademark of Cerus Endovascular Ltd. Prior to use, refer to the Instructions for Use supplied with products for indications, contraindications, warnings, precautions, and suggested procedure.

The Contour Neurovascular System™, Models CNS21005-15, CNS21007-15, CNS21009-15, CNS011-15 and CNS014-15 meet the essential requirements referred to in Article 3 of the MDD 93/42/EEC and are labelled with the CE Marking of conformity. Contour Neurovascular System: CAUTION: Investigational device. Limited by Federal (or United States) law to investigational use.

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**Cerus  
Endovascular**  
www.cerusendo.com

**EC – DECLARATION OF CONFORMITY FOR THE CERUR ENDOVASCULAR CABLE SET**

Legal Manufacturer:	Cerur Endovascular, Ltd. John Eccles House Oxford Science Park Oxford OX4 4GP United Kingdom Website: <a href="http://www.cerurendo.com">www.cerurendo.com</a>
EC Authorized Representative	Emergo Europe B.V. Westervoortsedijk 60 6827 AT Arnhem The Netherlands
Conformity Assessment Procedure:	European Directive 93/42/EEC M5 (MDD) Annex II, excluding Section 4 Regulation (EU) 2020/561 amending Regulation (EU) 2017/745 (MDR)
Statement of Manufacturer	Cerur Endovascular, Ltd. is exclusively responsible for this Declaration of Conformity
Identification of Notified Body (MDD):	DQS Medizinprodukte GmbH, CE 0297 August-Schanz-Straß 21 60433 Frankfurt am Main Germany
Identification of EC-Certificate	Annex II, excluding section 4 DQS Med Certificate Registration No.: 523104 Certificate Unique ID: 170771007
Identification of the Device Category:	MD 0106 – single use sterile non-active instrument
Brands:	Catalogue #, Product Name <u>CAB701-01, Cable Set</u> <b>atjungimo kabelis komplekte</b>
Basic UDI-DI	00858644007CAB86
GMDN	47143
Declaration of the Conformity Expiry Date:	2024-05-26 Validity period of the Declaration of Conformity is limited by the issuing of a revised Declaration of Conformity after change of the product and/or by the expiration date of the Annex II.4 Certificate issued by DQS Medizinprodukte.
Classification of the Device (MDD):	Class I (sterile), Rule 1, MDD 93/42/EEC

We, the legal manufacturer, declare the Cerur Endovascular Cable Set complies with the relevant provisions of the EU Council Directive 93/42/EEC (Medical Devices Directive) Annex I – Essential Requirements and their relevant transpositions into national laws of the Member States in which these medical devices are distributed.

The drawing up of this declaration of conformity is an essential element of the Cerur Endovascular, Ltd. quality assurance system, required by EN ISO 13485:2016, section 4.2.3, as audited by DQS Medizinprodukte GmbH, in accordance to MDD 93/42/EEC, Annex II requirements, and Regulation (EU) 2020/561.

Signed this 13<sup>th</sup> of December 2022 in Oxford, United Kingdom, by



**Perry Fukui**  
VP, Operations & Quality  
Management Representative  
Cerur Endovascular, Ltd.



**Lori Adels**  
Chief Compliance Officer  
Person Responsible for Regulatory Compliance  
Cerur Endovascular, Ltd