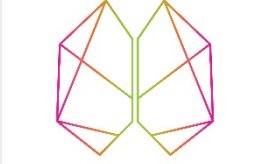
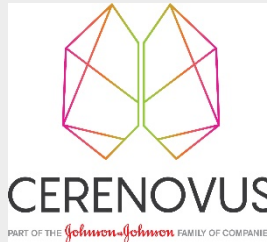


ENGLISH	
 <b>CERENOVUS</b> <small>PART OF THE <i>Johnson &amp; Johnson</i> FAMILY OF COMPANIES</small>	
<b>EU DECLARATION OF CONFORMITY</b>	
<b>Manufacturer's Name</b>	Cerenovus, Inc.
<b>Manufacturer's Address</b>	6303 Blue Lagoon Drive Suites 215 & 315, Miami FL 33126 USA
<b>Manufacturer's Single Registration Number (SRN)</b>	US-MF-000025013
<b>Authorized Representative's Name and Address</b>	DePuy Ireland UC Loughbeg Ringaskiddy Co. Cork Ireland
<b>Authorized Representative's Single Registration Number (SRN)</b>	IE-AR-000009328
<b>Notified Body Name</b>	BSI Group The Netherlands B.V.
<b>Notified Body Identification Number</b>	2797
<b>Product Name</b>	AGILITY Steerable Guidewires NEUROSCOUT Steerable Guidewires
<b>Basic UDI-DI</b>	0886704a00028JU
<b>Product Code(s)/Product Range and Description</b>	Refer to Attachment 1
<b>Intended Purpose</b>	<p>The AGILITY Steerable Guidewires are intended to navigate vessels to access a lesion or vessel segment for selective placement of microcatheters and other neurovascular devices.</p> <p>The NEUROSCOUT Steerable Guidewires are intended to navigate vessels to access a lesion or vessel segment for selective placement of microcatheters and other neurovascular devices.</p>
<b>Classification</b>	Class III (Annex VIII, Rule 6)
<b>GMDN Code</b>	35094
<b>EMDN Code</b>	C010499
<b>Technical Documentation Number</b>	MDR-TD035-CNV

**ENGLISH****EU DECLARATION OF CONFORMITY**

**This EU Declaration of Conformity is issued under the sole responsibility of the Manufacturer.**

We, Cerenovus, Inc., hereby declare the above listed Medical Device(s) complies with Medical Device Regulation (EU) 2017/745.

This declaration is made on the basis of:

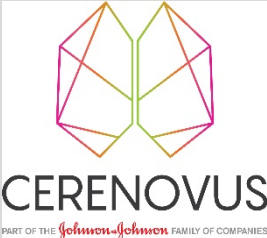
EU Technical Documentation Assessment Certificate Number MDR 776936, issued by the Notified Body stated above, in accordance with Annex IX, Chapter II of the Medical Device Regulation (EU) 2017/745.

EU Quality Systems Certificate Number MDR 776867, issued by the Notified Body stated above, in accordance with Annex IX, Chapters I and III of Medical Device Regulation (EU) 2017/745.

**SIGNATURE SECTION**

<b>Place of Issue</b>	Refer to Manufacturer's Address above
<b>Signature/Date</b>	
<b>Name/Title</b>	Vivian Perez Director, Regulatory Affairs
<b>Signature/Date</b>	
<b>Name/Title</b>	Günter Solms Director of Quality and Compliance
	<b>Manufacturer's Person Responsible for Regulatory Compliance</b>

**ATTACHMENT 1**

<b>ENGLISH</b>	
 <p><b>CERENOVUS</b> PART OF THE <i>Johnson &amp; Johnson</i> FAMILY OF COMPANIES</p>	
<b>EU DECLARATION OF CONFORMITY</b>	
<b>Technical Documentation Number</b>	MDR-TD035-CNV
<b>Manufacturer's Name</b>	Cerenovus, Inc.

<b>Product Name</b>	<b>Product Code</b>	<b>Product Description</b>
AGILITY Steerable Guidewire	614178	AGILITY 10 Standard 0.010in. x 195cm
AGILITY Steerable Guidewire	614179	AGILITY 10 Soft 0.010in. x 195cm
AGILITY Steerable Guidewire	614481	AGILITY 14 Standard 0.014in. x 205cm
AGILITY Steerable Guidewire	614482	AGILITY 14 Soft 0.014in. x 205cm
AGILITY Steerable Guidewire	614491	AGILITY 14 Standard XL 0.014in. x 350cm
AGILITY Steerable Guidewire	614541	AGILITY 16 Standard 0.016in. x 175cm
AGILITY Steerable Guidewire	614542	AGILITY 16 Soft 0.016in. x 175cm
AGILITY Steerable Guidewire	614581	AGILITY 16 Standard 0.016in. x 205cm
NEUROSCOUT Steerable Guidewire	601314	NEUROSCOUT 14 Standard 0.014in. x 205cm
NEUROSCOUT Steerable Guidewire	601315	NEUROSCOUT 14 Standard XL 0.014in. x 300cm
NEUROSCOUT Steerable Guidewire	601414	NEUROSCOUT 14 Soft 0.014in. x 205cm
NEUROSCOUT Steerable Guidewire	601415	NEUROSCOUT 14 Soft XL 0.014in. x 300cm