



Cerur Endovascular Expands Intellectual Property Portfolio

- Brings Patent Portfolio to Five Issued U.S. Patents and over 20+ Pending Patent Applications -

Fremont, Calif. and Oxford, UK, November 27, 2018 – Cerur Endovascular Ltd., a privately held medical device company engaged in the design and development of highly differentiated and proprietary interventional neuroradiological devices and delivery systems to treat acute, life-threatening intracranial aneurysms, today announced it has been granted U.S. Patent No. 10,130,372. The U.S. patent covers the unique construction of two of the Company’s lead devices, Contour™ Neurovascular System and NEQSTENT™.

The Company’s patent portfolio includes global filings pursuing a corresponding scope of patent protection. With the issuance of this key patent, the Company has five issued US patents to date and over 20+ pending patent applications worldwide.

“We are pleased to add to our growing portfolio of intellectual property,” said Cerur Endovascular President Stephen Griffin, PhD. “We have developed a portfolio of novel, high value-added and clinically differentiated aneurysm treatment technologies that have formed a platform to address the insufficiently met clinical needs of today’s \$1 billion, and growing, intracranial aneurysm market.”

“In developing our platform, we have identified some of the shortcomings of existing technologies. Not too long ago, coiling was a major evolution, but technology has progressed. Today, instead of putting 7-10 coils in an aneurysm, we are looking at much faster treatments that equate to better success rates. We recognized the need for advancement in this field, and we believe our technology is going to be the next evolutionary step,” concluded Dr. Griffin.

Contour™ Neurovascular System and NEQSTENT™ are revolutionary low-profile implantable devices for deployment across the neck of an aneurysm. The unique shape and features of the devices allow physicians to treat a range of aneurysm morphologies, including wide-neck and/or bifurcation aneurysms.

About Cerur Endovascular

Cerur Endovascular is a privately held medical device company engaged in the design and development of highly differentiated and proprietary interventional neuroradiological devices and delivery systems for the treatment of acute, life-threatening neurological conditions, specifically, intracranial aneurysms. The Company’s first product, Contour™ Neurovascular System, is a pre-shaped proprietary structure of fine mesh braid with shape memory properties that is delivered to the aneurysm via an endovascular micro-catheter. The Company is also developing a pipeline of complementary devices, leveraging the design concept of the Contour™ Neurovascular System technology, to address the myriad variations in the size, type and location of cerebral aneurysms.

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