

Apex Medical, Inc.

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

Apex Medical, Inc. has been manufacturing innovative surgical instruments since 1994. We collaborate with leading surgeons to provide elegant solutions to surgical dilemmas. For delicate, safe, sharp microscopic dissection, Apex Arachnoid Knives are the answer. Come find out why the best surgeons in the world use Apex Arachnoid Knives

Brainlab

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

Brainlab develops, manufactures and markets software-driven medical technology, enabling access to advanced, less invasive patient treatments. Brainlab technology powers treatments in radiosurgery as well as numerous surgical fields including neurosurgery, orthopedic, ENT, CMF, spine and trauma. Founded in Munich in 1989, Brainlab has over 11,700 systems installed in over 100 countries.

Codman Special Surgical

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

Cook Medical

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

Cook Medical, a global pioneer in medical breakthroughs, launched an Otolaryngology/Head & Neck Surgery (OHNS) clinical division in 2012 after recognizing the need for better minimally invasive products and procedures in otolaryngology. Today, product development and improvement is focused on soft tissue repair, obstructive salivary gland disease, chronic sinusitis, vocal fold paralysis, obstructive sleep apnea, and interventional airway and esophageal procedures.

DePuy Synthes

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

The DePuy Synthes Companies are part of the Johnson & Johnson Family of Companies. We offer the world's most comprehensive portfolio of orthopaedic and neuro products and services for joint reconstruction, trauma, spine, sports medicine, neuro, cranio-maxillofacial, power tools and biomaterials.

Elekta

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

Elekta's solutions are used to improve, prolong and save lives of people with cancer and brain disorders. Products include Gamma Knife® Icon™, which provides clinically-proven, unmatched precision with 2x-4x better sparing of normal brain tissue and Vantage™ Stereotactic System, the company's latest-generation system for target localization and coordinate referencing for precision neurosurgery.

Haag-Streit USA

[www.haag-streit.com/haag-streit-usa/](http://www.haag-streit.com/haag-streit-usa/)

Hyperbranch Medical Technology, Inc.

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

HyperBranch Medical Technology is a medical device company that develops and markets innovative products capable of adhering and sealing tissues. The Adherus AutoSpray Dural Sealant products are available for use in cranial surgery. Adherus AutoSpray ET Dural Sealant (Extended Tip) is specifically designed to be used in skull base surgery. The Adherus hydrogel is stronger for longer during the critical phases of dural healing, is easy to set up, has controlled application, is low swelling and is effective and clinically proven.

KARL STORZ Endoscopy, Inc.

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

KARL STORZ is a leader in endoscopy equipment and instrumentation for a range of specialties, including neurosurgery. We offer instrumentation for neurosurgery technologies that emphasize procedural efficiencies and successful outcomes. Our product lines offer innovative solutions for use in a broad range of minimally invasive approaches, including skull base surgery.

Kirwan Surgical Products

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

Kirwan Surgical Products is an industry leader in the development of electrosurgical and nonstick bipolar specialty products for microsurgical indications including neurosurgery, spine surgery, ophthalmology, otolaryngology, plastic and reconstructive surgery, and orthopaedic surgery.

KLS Martin

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

KLS Martin is a company dedicated to providing innovative medical devices for neurosurgery, offering a wide variety of surgical instruments, titanium plates and mesh, custom cranial implants, and the revolutionary SonicWeld Rx system. Currently based out of Jacksonville, Florida, we have highly qualified representatives covering the needs of surgeons throughout North America.

Leica Microsystems

[www.leica-microsystems.com](http://www.leica-microsystems.com)

Leica Microsystems surgical microscopes are designed with input from surgeons to meet evolving needs, create unique value, and help improve patient outcomes. Our latest surgical microscope, the Leica M530 OHX, provides flexible positioning options and smooth maneuverability in the OR. Exclusive FusionOptics technology and 400-watt xenon illumination deliver bright clear visualization even in deep cavities, and the Leica M530 OHX also comes equipped with features that support patient safety.

Medtronic

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

As a global leader in medical technology, services and solutions, Medtronic improves the lives and health of millions of people each year. We use our deep clinical, therapeutic and economic

expertise to address the complex challenges faced by healthcare systems today. Let's take healthcare Further, Together. Learn more at [Medtronic.com](http://Medtronic.com).

Mizuho America, Inc.

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

Mizuho America, Inc. is a cerebrovascular focused instrumentation company whose main products include Sugita TII Aneurysm Clips, Neurosurgical Operating Tables, Cranial Stabilization Systems, Instrumentation: Kelly Endonasal Set, Lawton Neurovascular Bypass Set, Evans Rotatable Set, Day-Bailes Suction Tubes, Intracranial & Vascular Dopplers, and NSII Vesalius Monopolar and Bipolar System.

Natus Neuro

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

Natus Neuro provides leading solutions for the neurodiagnostic, neurosurgery, and neurocritical care markets. Neurodiagnostic solutions enhance the diagnosis and monitoring of various neurological conditions such as epilepsy, sleep disorders, and neuromuscular diseases. Neurosurgery and neurocritical care solutions limit uncertainty with advanced fluid drainage, shunts and intracranial pressure monitoring systems.

NICO Corporation

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

NICO Corporation is a leader in interventional technologies used in neurosurgery. Using a parafascicular trans-sulcal surgical approach, standardized technologies achieve non-disruptive access to the brain with BrainPath, automated tumor removal and clot evacuation with Myriad, and intraoperative collection and preservation of tumor tissue that may enable more precise tissue evaluation.

NSK America Corp.

[www.nsk-surgery.com](http://www.nsk-surgery.com)

Since its foundation in 1930, NSK has been dedicated to high-speed rotary cutting technology and its applications. Primado 2 is NSK's second generation electric surgical system. A wide range of motors, handpieces, bone saws, and wire pin drivers ensures a versatile, complete system well suited for a variety of surgical applications.

Olympus America, Inc.

<http://medical.olympusamerica.com/>

Olympus Medical Systems Group, a division of global technology leader Olympus, develops solutions for healthcare professionals that help improve clinical outcomes, reduce overall costs and enhance quality of life for their patients. By enabling less invasive procedures, innovative diagnostic and therapeutic endoscopy, and early stage lung cancer evaluation and treatments, Olympus is transforming the future of healthcare.

[OsteoMed](http://www.osteomed.com)

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

Pro Med Instruments, Inc.  
[www.pmisurgical.com](http://www.pmisurgical.com)

SPIWay, LLC  
[www.spiway.com](http://www.spiway.com)

SPIWay, LLC is a neurosurgery access company that aims to make procedures more efficient for surgeons and less invasive for patients. The SPIWay Endonasal Access Guide is a disposable shield for sphenoid and transsphenoidal surgery. The SPIWay is designed to protect the nasal cavity, minimize scope cleanings and improve procedure visualization.

Stryker  
[www.stryker.com](http://www.stryker.com)

Sutter Medical USA  
[www.sutter-usa.com](http://www.sutter-usa.com)

Sutter Medical Technologies is the industry leader in quality electrosurgery products focused in Neurosurgery and ENT applications. The success and growth of the company are based on innovative products for precision electrosurgery, such as the 4 MHz CURIS® radio frequency generator and the Calvian Endopen®, our proprietary single shafted bipolar with rigid tips for dissection and coagulation. Sutter has been manufacturing and selling electrosurgery products internationally for over 40 years.

Synaptive Medical, Inc.  
[www.synaptivemedical.com](http://www.synaptivemedical.com)

Synaptive Medical Inc., a Toronto-based Medtech company, collaborates with clinicians and healthcare systems to deliver products and services that cross traditional barriers and information silos. Our BrightMatter™ solutions — surgical planning and navigation, robotic digital microscopy and informatics — create Connected ORs to help clinicians ensure the best possible outcomes for patients

TAKAYAMA Instrument, Inc.  
[www.takayamamicro.com](http://www.takayamamicro.com)

TAKAYAMA Instrument, Inc. was established in 1905 in Tokyo. For over a century, we have created surgical instruments in Japan. Since 2015 we begun to show our products to the global marketplace. Now, KAMIYAMA Samurai scissors and SuperBypass instruments are available to you. Are you a NeuroSamurai?

Thieme Medical Publishers, Inc.  
[www.thieme.com](http://www.thieme.com)

Zimmer Biomet  
[www.zimmerbiomet.com](http://www.zimmerbiomet.com)

Founded in 1927 and headquartered in Warsaw, Indiana, Zimmer Biomet is a global leader in musculoskeletal healthcare. With operations in more than 25 countries around the world, we design, manufacture and market orthopaedic reconstructive products; sports medicine, biologics, extremities