

2015 INS World Congress Exhibitors

American Interventional Headache Society (AIHS) ▪ Booth 36 ▪ www.interventionalheadache.net

AIHS is a national professional organization of physicians, dentists, health care professionals and scientists working for the benefit of people suffering from intractable headache, neck, and orofacial pain unresponsive to conventional treatment. The purpose of AIHS is to raise awareness, promote, and advance interventional headache, neck and orofacial pain science through research, education, and advanced patient care.

Autonomic Technologies ▪ Booth 5 ▪ www.ati-spg.com

Autonomic Technologies, Inc. is a medical device company focused on innovative therapies for the treatment of severe headache. The company's initial product, the Pulsante microstimulator, is CE marked in Europe for the treatment of cluster headache. The device is also under an IDE study in the US for the treatment of chronic cluster headache.

Bioinduction ▪ Booth 1 ▪ www.bioinduction.com

Bioinduction is a UK based group manufacturing unique implantable neuromodulation devices. These include the Finetech-Brindley bladder control system and Picostim, a unique skull mounted DBS platform which is just 7cc but incorporates advanced features such as neural recording and target steering. Picostim's single procedure implantation significantly improves surgical team productivity.

Boston Scientific ▪ *Platinum Level Supporter* ▪ Booth 23 ▪ www.controlyourpain.com

Investing in innovative products, clinical initiatives, and world-class service, Boston Scientific is committed to leading the way in spinal cord stimulation by providing better pain relief to a broad range of patients.

Canadian Neuromodulation Society (CNS) ▪ Booth 43-46 ▪ www.neuromodulation.com/canada

We're a non-profit group of clinicians and scientists dedicated to the development of best practices in the field on neuromodulation. Founded in 2006, our Mission is to pursue excellence in the application of neuromodulation therapy through education and encouragement of best practices. We strive for the highest levels of professional development and leadership in health policy on the conditions that are treated with neuromodulation technologies.

Cancer Pain Research Consortium ▪ Booth 30 ▪ www.cancerpainresearchconsortium.org

The Cancer Pain Research Consortium is a nonprofit multidisciplinary organization of physicians and mid-level providers dedicated to advancing cancer pain care. Its mission is the development of an interdisciplinary standard of care for the treatment of cancer pain. All who are interested are welcome.

CIRTEC Medical Systems ▪ Booth 14 ▪ www.cirtecmed.com

CIRTEC Medical Systems provides design, development, and manufacturing support to the medical device industry with a particular focus on active implantable devices and peripherals as well as minimally invasive systems. We support the full product development cycle, from requirements definition through commercial manufacturing. CIRTEC is ISO 13485 certified.

CorTec GmbH ▪ Booth 21 ▪ www.cortec-neuro.com

CorTec enables personalized neuro-therapy – right when it is needed. The fully implantable neuromodulator system CorTec Brain Interchange is the first high-channel implant system for long-term

measurement and stimulation of brain or nerve activity empowering online adaptation of stimulation based on moment-to-moment neural activity. CorTec – *Thinking Ahead*.

Cosman Medical ▪ Booth 10 ▪ www.cosmanmedical.com

In Montreal, Cosman will showcase a unique offering of radiofrequency electrodes along with our advanced 4-output G4 Generator. Cosman's RF equipment helps clinicians treat patients with serious chronic pain and movement disorders. The new RCE epidural electrode treats neuropathic pain by allowing therapeutic pulsed RF treatment at multiple spinal levels.

Cyberonics, Inc. ▪ Booth 17-18 ▪ www.cyberonics.com

Cyberonics, Inc. is the leader in device solutions for epilepsy and is committed to consistently delivering innovative and effective solutions for physicians, caregivers and people with epilepsy. Cyberonics' VNS Therapy® is available in more than 70 countries for the treatment of drug-resistant epilepsy, with more than 80,000 patients implanted worldwide.

electroCore ▪ Booth 2 ▪ www.electrocoremedical.com

Leading the world of electroceuticals by developing therapies that directly, and non-invasively, target nerve signal imbalances and restore normal neurological function, electroCore LLC is a U.S. based healthcare company developing non-invasive vagus nerve stimulation (nVNS) therapies for the treatment of multiple conditions.

Elsevier ▪ Booth 25 ▪ www.elsevier.com

ELSEVIER is a leading publisher of health science publications, advancing medicine by delivering superior reference information and decision support tools to doctors, nurses, health practitioners and students. With an extensive media spectrum — print, online and handheld, we are able to supply the information you need in the most convenient format.

Evergreen Medical Technologies, Inc. ▪ Booth 20 ▪ www.evergreenmedtech.com

Transforming clinical need into clinical solutions™. Evergreen Medical Technologies designs, manufactures, and tests neuromodulation devices for entrepreneurs, universities, startups and established companies worldwide. Evergreen staff has decades of experience in leads, pulse generators, and accessories to provide high quality, cost effective, unique solutions to benefit physicians and their patients.

Flowonix ▪ Booths 6 and 13 ▪ www.flowonix.com

Flowonix is dedicated to advancing targeted drug delivery. The Prometra II Programmable Pump is our newest implantable pump with enhanced imaging compatibility. Each generation has provided a marked improvement in accuracy, reliability, and battery life. A clinical trial concluded that the Prometra pump provides industry-leading accuracy and is both safe and efficacious.

International Neuromodulation Society (INS) ▪ Booth 43-46 ▪ www.neuromodulation.com

The International Neuromodulation Society (INS) is a non-profit group of clinicians, scientists and engineers dedicated to the scientific development and awareness of neuromodulation - the alteration of nerve activity through the delivery of electrical stimulation or chemical agents to targeted sites of the

body. Founded in 1989 and based in San Francisco, CA, the INS educates and promotes the field through its biennial meetings, its bi-monthly, peer-reviewed journal, *Neuromodulation: Technology at the Neural Interface*, and chapter websites. The INS has over 1,500 members worldwide and is composed of 15 regional chapters, the largest of which is the North American Neuromodulation Society.

IOP Publishing ▪ Booth 33 ▪ ioppublishing.org

IOP Publishing provides a range of journals, books, websites, magazines, conference proceedings and services through which leading-edge scientific research is distributed worldwide. Visit the IOP Publishing booth at INS World Congress to pick up your complimentary copies of Journal of Neural Engineering (iopscience.org/jne) and find out what IOP Publishing can offer to our authors.

Magstim ▪ Booth 9 ▪ www.magstim.com

The Magstim Company has been a world leader in TMS for over 25 years. Magstim offers a complete line of magnetic stimulators with a full range of capabilities including single pulse, dual stimulation, repetitive and theta burst. Stop by our booth for a demonstration.

Mainstay Medical Limited ▪ Booth 16 ▪ www.mainstay-medical.com

Mainstay Medical Limited is a medical device company focused on the development of ReActiv8®, an innovative implantable neurostimulator for people with Chronic Low Back Pain (CLBP). ReActiv8 is designed to help restore control to the muscles that dynamically stabilise the lumbar spine.

Medtronic ▪ *Platinum Level Supporter* ▪ Booth 29 ▪ www.medtronic.com

At Medtronic, we're committed to *Innovating for life* by pushing the boundaries of medical technology and changing the way the world treats chronic disease. Medtronic Neuromodulation provides implantable neurostimulation and drug delivery devices to treat chronic intractable pain, neurological and movement disorders, and gastrointestinal and urological conditions.

North American Neuromodulation Society (NANS) ▪ Booth 43-46 ▪ www.neuromodulation.org

The North American Neuromodulation Society (NANS) is dedicated to being the premier organization representing neuromodulation. NANS promotes multidisciplinary collaboration among clinicians, scientists, engineers, and others to advance neuromodulation through education, research, innovation and advocacy. Through these efforts NANS seeks to promote and advance the highest quality patient care.

National Manufacturing ▪ Booth 8 ▪ www.natlmfg.com

ISO 13485 certified; in business for over 70 years; specialists in precision deep & shallow drawn metal enclosures for implantable neurostim and cardiac devices, in various grades of titanium and stainless steels. In-house tool design/ fab, cell mfg, lean, six-sigma CI, concurrent eng & statistical tools to assure product quality.

NeurImpulse ▪ Booth 15 ▪ www.neurimpulse.com

Our neurostimulation system is the only one dedicated to the subcutaneous peripheral nerve stimulation for the treatment of chronic pain. It has been designed to be easily and ergonomically placed near the painful area. Small, effective and long lasting device. *Light Solutions for wellness.*

NeuroNews ▪ Booth 24 ▪ www.neuronewsinternational.com

NeuroNews is a specialised, quarterly, newspaper dedicated to physicians in the neuro space. It contains the latest news, opinion from thought leaders, summaries of cutting-edge research, expert analysis, conference coverage and updates on products in the neuro world.

Neurotech Reports ▪ Booth 31 ▪ www.neurotechreports.com

Neurotech Reports publishes the Neurotech Business Report industry newsletter, as well as market research and books on neuromodulation. We also produce the Neurotech Leaders Forum, which will take place November 2-3, 2015 in San Francisco.

Nevro ▪ *Platinum Level Supporter* ▪ Booth 27 ▪ www.nevro.com

Nevro is focused on providing innovative products that improve the quality of life for patients suffering from debilitating chronic pain. Nevro developed and commercialized the Senza® system, an evidence-based neuromodulation platform for the treatment of chronic pain. Senza is the only SCS system that delivers Nevro's proprietary HF10™ therapy.

QiG/Greatbatch ▪ *Platinum Level Supporter* ▪ Booth 28 ▪ www.greatbatch.com

Greatbatch, Inc. (NYSE: GB) provides top-quality technologies to industries that depend on reliable, long-lasting performance through its brands Greatbatch Medical, Electrochem and QiG Group. Greatbatch develops and manufactures critical medical device technologies for cardiac, neuromodulation, vascular, orthopedic and portable medical markets. The QiG Group empowers the design and development of new medical devices for our core markets.

Quallion LLC ▪ Booth 3 ▪ www.quallion.com

Quallion designs and manufactures Lithium Ion batteries for the medical, military and aerospace industries. Quallion has developed the world's smallest implantable secondary battery and Zero-Volt™ technology. Quallion is a subsidiary of EnerSys, one of the largest manufacturers of industrial batteries in the world, EnerSys develops a wide range of VRLA, ni-cad, li-ion, lithium primary reserve, and thermal batteries.

S. Karger AG Publishing ▪ Booth 37 ▪ www.karger.com

Founded 125 years ago, Karger Publishers is a leading international medical and scientific publisher and the largest in Switzerland, with a worldwide network of branch offices and distribution centers. The Karger publication program comprises over 100 scientific journals and about 60 yearly book titles covering all fields of research and practice.

SI-BONE ▪ Booth 38 ▪ www.si-bone.com

SI-BONE, Inc. is the leading sacroiliac (SI) joint medical device company dedicated to the development of tools for diagnosing and treating patients with low back issues related to SI joint disorders. The company is manufacturing and marketing a minimally invasive surgical (MIS) technique for the treatment of SI joint pathology.

St. Jude Medical ▪ *Platinum Level Supporter* ▪ Booth 22 ▪ www.sjm.com

St. Jude Medical is dedicated to transforming the treatment of some of the world's most expensive epidemic diseases by creating cost-effective medical technologies that save and improve lives of patients around the world.

Saluda Medical ▪ Booth 4 ▪ www.saludamedical.com

Saluda Medical is dedicated to improving the lives of people by providing personalized responsive and efficient Neuromodulation technology. We are currently conducting clinical trials of the Evoke™ closed loop SCS system that automatically adjusts stimulation levels to deliver maximum pain relief without unpleasant side effects for sufferers of chronic pain.

Spinal Modulation, Inc. ▪ Booth 11-12 ▪ www.spinalmodulation.com

Spinal Modulation is a global medical device company dedicated to improving the lives of patients with chronic pain by providing targeted pain relief through stimulation of the dorsal root ganglion. The Axium® Spinal Cord Stimulation system has both CE mark and TGA approval.

Stellar Technologies ▪ Booth 7 ▪ www.stellar-technologies.com

Stellar Technologies, an ISO 9001 and 13485 certified FDA-compliant designer, developer and manufacturer of medical components, devices and electromechanical assemblies. Specializing in medical machining and assemblies, wire coiling, laser processing and cleanroom assembly, the company provides a complete package of services to assist the development and production of medical products.

Stimwave Technologies ▪ Booth 19 ▪ www.stimwave.com.

Stimwave is introducing the FDA cleared Freedom SCS System™. This system utilizes the world's smallest, wireless, injectable neurostimulator and leverages patented advancements in nanotechnology. The Stimwave platform is revolutionizing the industry with sleek, easily wearable options giving patients and clinicians affordable choices for pain management.

WIKSTIM ▪ Booth 30 ▪ www.wikstim.org

The searchable, collaborative website, WIKISTIM.org, uses discrete sections (SCS, SNS, DBS, etc.), with customized data categories and fields, to display primary neurostimulation data reported in the literature. WIKISTIM facilitates evidence-based compilation, comparison, and meta-analysis as well as planning and reporting of new studies. Each section's citation entries are updated monthly.



INS 13th World Congress
Neuromodulation: Technology Changing Lives

SAVE THE DATE:
MAY 27 - JUNE 1, 2017
Edinburgh, Scotland, United Kingdom
www.neuromodulation.com/ins-congress