

Clinical Trials In The Neurosciences Frontiers Of Neurology And Neuroscience Vol 25

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Clinical Trials In The Neurosciences

AXON NEUROSCIENCE SE ("Axon"), a clinical stage biotech company at the forefront of treating and preventing Alzheimer's disease announced today the publication in Nature Aging of results from its ...

Nature Aging publishes phase II results for AADvac1, a first-in-man Alzheimer's tau vaccine developed by Axon Neuroscience

A first-of-its-kind experimental vaccine designed to protect against Alzheimer's disease has passed the latest stage of human trials, scientists report in a new study. In a phase II clinical trial, ...

First-of-Its-Kind Alzheimer's Vaccine Just Passed Safety Tests in Latest Human Trials

Evidence from randomized controlled clinical trials is highlighted to develop practical recommendations for clinical practice. Lessons learnt from clinical trials – and controversies and future ...

Current and Future Therapeutics and Clinical Trials

Australians paralyzed by spinal injury could soon move and walk again, if an Australian clinical trial exploring a neurological treatment is successful. Led by researchers at Neuroscience Research ...

Clinical Trial Could Help Paraplegics Walk Trial In Australia

One month of non-invasive vagus nerve stimulation (nVNS), administered at home using a hand-held device by electroCore, improved walking and motor abilities, and eased freezing of gait in adults with ...

Hand-held Device for Vagus Nerve Stimulation Eases Motor Symptoms in Trial

The clinical trial, developed by principal investigator Mark Tuszynski, MD, PhD, professor of neuroscience and director of the Translational Neuroscience Institute at UC San Diego School of Medicine, ...

First Clinical Trial to Assess Alzheimer ' s Gene Therapy Receives \$5 Million

for clinical research trials or traditional office encounters," says CEO/founder, Dr. Ketan Patel. "Think, A.I.-based office assistant that conveniently knows what/when to ask the best questions ...

NAVIGESIA: Personalized Medicine Data Platform for Clinical Neurosciences and Emerging Therapeutics (Cannabis, Psychedelics, Nootropics)

has been central in establishing the translational neuroscience research community in Sheffield, building the underpinning science for the " pull-through " of therapeutic developments, and the evidence ...

Now seeking a scientific researcher and a senior clinical academic in Dementia / Neurodegeneration.

The UAB Comprehensive Neuroscience Center (CNC) is a network of more than 450 UAB Neuroscience research faculty, clinicians, staff, students, and trainees. Our membership is comprised of neuroscience ...

Promoting and supporting interdisciplinary neuroscience research, clinical care, and education at UAB

Surgalign Holdings, Inc. (NASDAQ: SRGA), a global medical technology company focused on elevating the standard of care through the evolution of digital surgery, and Inteneural Networks Inc., a ...

Surgalign Holdings Announces Collaboration with Inteneural Networks, a Leading Developer of Artificial Intelligence for Clinical Neurosciences

A much larger clinical trial is due to start in New Zealand shortly ... validate and then commercialise its neuroscience technologies. " As we ' d hoped, this trial shows us that we have a solution that ...

Neuroscience company Exsurgo announces success of breakthrough chronic pain management trial

The Bob Bové Neuroscience Institute at HonorHealth ... HonorHealth is known for its clinical research, and the Institute will conduct research projects and align appropriate clinical trials ...

HonorHealth opens the Bob Bové Neuroscience Institute, comprehensive, multidisciplinary care in one location

A landmark trial is under way in Australia and overseas with the hope of restoring movement to people paralysed by spinal chord injuries.

Clinical trial could help paraplegics walk

The clinical trial, developed by principal investigator Mark Tuszynski, MD, PhD, professor of neuroscience and director of the Translational Neuroscience Institute at UC San Diego School of ...

First clinical trial to assess Alzheimer's gene therapy receives \$5 million

Australians paralysed by spinal injury could soon move and walk again, if an Australian clinical trial exploring a neurological treatment is successful. Led by researchers at Neuroscience Research ...

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