Chronic Spinal Cord Injury Research Study

A Multicenter, Two Part Study to Evaluate the Safety, Tolerability, Pharmacokinetics, and Efficacy of AXER-204 in Subjects with Chronic Spinal Cord Injury

The RESET Study: ReNetX Safety Efficacy and Tolerability

Now Recruiting

Seeking participants with chronic cervical SCI and significant impairment of arm and hand function for clinical study evaluating an investigational drug known as AXER-204

There is no cost for study-related tests and procedures and participants will receive some compensation for travel and time

In this study you will have:

• Blood draws, electrocardiograms, physical examinations, neurological tests, and questionnaires about your condition
• MRI scans
• Cerebrospinal fluid collected by lumbar puncture
• Investigational drug injected by lumbar puncture

You may participate in the study if you are:

• 18-65 years of age
• Have traumatic cervical SCI that occurred at least 1 year ago that impairs your ability to use your arms and hands

You may not participate in this study if you:

• Are pregnant or breastfeeding
• Suffered SCI from a penetrating injury or gunshot
• Require ventilatory assistance
• Have any medical conditions that would increase the risks with undergoing lumbar punctures

For more information:

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ClinicalTrials.gov
NCT03989440

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Changing Lives Through The Restoration of Neural Networks