

ASPIREM

Study for Spinal Cord Injury

Assessing non-invasive spinal stimulation and PT/OT for motor improvement response with ExaStim®

You may qualify to join a clinical study using ExaStim, an investigational non-surgical, non-invasive, spinal stimulation system.

The ASPIRE study will soon be enrolling participants who:

Age

Are at least 22 years of age at the time of the screening

Injury

Have a traumatic, chronic* spinal cord injury between C2 and T2

Function

Have limited function of upper extremities

Participation

Are able to adhere to 13 consecutive weeks of study participation

ABOUT US

ANEUVO® is developing revolutionary bioelectronic medicine to dramatically improve the quality of human life with solutions to treat injuries and diseases incurable through conventional medical treatment.

FOR MORE INFORMATION



Speak to your treatment provider or visit

aneuvo.com/aspire-study

Caution: Investigational device. Limited by United States law to investigational use.

*Chronic injury shall be defined as either (1) 12 months since initial injury or (2) a preceding six months of no significant change in motor function (<2.72 points in ISNCSCI Upper Extremity Motor Score)

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