University of Texas at Austin

Department of Kinesiology and Health Education

Be part of a spinal cord injury study!

You may be eligible to take part in a 12-weeks Sit-to-Stand exercise program with electrical stimulation of the leg muscles.

Description of Project:

We are researching the effect of electrical stimulation-assisted standing rehabilitation on individuals with incomplete spinal cord injury.

Compensation: $ 20

To participate:

- 18 years or older
- Incomplete spinal cord injury (C5 – T12)
- At least 6 months post injury

For more information, please contact *"Christina Mihova"* at **cmihova@utexas.edu**

FES-assisted STS study at UT Austin	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**	**FES-assisted STS study at UT Austin**
cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu	cmihova@utexas.edu