



# RoAR

**Robotics  
Augmenting  
Recovery**

## Walking Rehabilitation using a Robotic Device

Researchers at Brooks and the University of Florida are testing safety and efficacy of the Cyberdyne HAL device in adults with incomplete spinal cord injury.

This study will include:

- 60 sessions of walking using adaptive robot
- 5 assessments including questionnaires, strength and sensation tests, and other functional tests
- Compensation will be provided for study visits.

## Location

- Brooks Rehabilitation, Jacksonville, FL

## Are you eligible?

- Adults 18-80 years of age
- Chronic, incomplete SCI for ≥1 year
- SCI level C-3 to T-12
- Able to walk ≥10 feet with or without the assistance of 1 person
- Medically stable and physician clearance
- Other eligibility criteria will apply

## FOR MORE INFORMATION

### Contact Us

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