

RESEARCH STUDIES

Multiple Sclerosis

Study:

Assessing the safety and efficacy of a robotic exoskeleton device in the home environment

This study takes place at the Max Nader Center for Rehabilitation and Outcomes Research Laboratory in room 1771 on the 17th floor at RIC. The purpose of this study is to examine the safety and effectiveness of a new robotic exoskeleton. Subjects will participate in 5 clinic visits as well as a 4 week at home period.

For additional information, please contact:

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IRB Project #: **STU00201422**
Principal Investigator: Arun Jayaraman, PhD
The Rehabilitation Institute of Chicago is an academic affiliate of Northwestern University Feinberg School of Medicine

Participants must meet the following criteria:

- Over 21 years
- Diagnosis of multiple sclerosis for greater than 1 year
- Have some limitation in walking due to fatigue, weakness or pain
- No other diagnosis that limits walking ability
- Can use an assistive device
- Must be able to walk and climb stairs without help of a person

Participants will receive compensation.