



A Method to Measure and Re-Train Arm Movements After Brain Lesion

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Technology description

Market Opportunity

This invention pertains to the field of rehabilitation of patients with stroke. More particularly, the invention relates to methods and systems for rehabilitation of patients with stroke. This invention uses a novel scheme to train upper limb motion to facilitate motor recovery after stroke.

Application area

Stroke patients rehabilitation.

Institution

[University of Southern California](#)

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