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Sharon A. Gutman, PhD,

OTR, FAOTA is an

Associate Professor of

Rehabilitation and

Regenerative Medicine in

the Occupational

Therapy Programs at

Columbia University in

New York, New York.

Dr. Gutman has a

background in

neuroscience and has

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worked with a wide array of populations as an occupational therapist, including traumatic brain injury, psychiatric disability, autism spectrum disorder, developmental delay, and homelessness.

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Our studies include

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rehabilitation (rehab) is a  
doctor-supervised  
program designed for  
people with diseases,  
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Neurological rehab can often improve function, reduce symptoms, and improve the well-being of the patient. What conditions can benefit from neurological rehab?

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(Author), James  
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friendly, comprehensive  
text that specifically

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addresses the key information needed to understand the neuroscience of clinical rehabilitation.

## Quick Reference

### Neuroscience for Rehabilitation ...

Neurological  
physiotherapy (Neuro  
Rehab) is a discipline  
focused on working with  
individuals who have a

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neurological disorder or disease. These include Alzheimer's disease, ALS, brain injury, cerebral palsy, multiple sclerosis, Parkinson's disease, spinal cord injury, and stroke.

Neuro Rehab -  
Physiotherapy Treatment  
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