Efficacy of electrical stimulation to increase muscle strength in people with neurological conditions: a systematic review

Glinsky J, Harvey L, Van Es P

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details
Glinsky J, Harvey L, Van Es P. Efficacy of electrical stimulation to increase muscle strength in people with neurological conditions: a systematic review. Physiotherapy Research International 2007; 12(3): 175-194

PubMedID
17624871

DOI
10.1002/pri.375

Indexing Status
Subject indexing assigned by NLM

MeSH
Cerebral Palsy /rehabilitation; Electric Stimulation Therapy; Humans; Multiple Sclerosis /rehabilitation; Muscle Strength; Muscle, Skeletal /physiology; Nervous System Diseases /physiopathology /rehabilitation; Peripheral Nervous System Diseases /rehabilitation; Randomized Controlled Trials as Topic; Spinal Cord Injuries /rehabilitation; Spinal Dysraphism /rehabilitation; Stroke /physiopathology /rehabilitation; Treatment Outcome

AccessionNumber
12007009404

Date bibliographic record published
30/09/2008