Improving walking capacity by surgical correction of equinovarus foot deformity in adult patients with stroke or traumatic brain injury: a systematic review

Renzenbrink GJ, Buurke JH, Nene AV, Geurts AC, Kwakkel G, Rietman JS

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

Bibliographic details

PubMedID
22729787

DOI
10.2340/16501977-1012

Original Paper URL
http://www.medicaljournals.se/jrm/content/?doi=10.2340/16501977-1012

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Brain Injuries /complications /physiopathology /therapy; Clubfoot /etiology /physiopathology /surgery; Foot Deformities, Acquired /etiology /physiopathology /surgery; Humans; Recovery of Function; Stroke /complications /physiopathology /therapy; Walking /physiology

AccessionNumber
12012046668

Date bibliographic record published
28/01/2013