

In this issue

Research Article

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Is photographic posture analysis and trunk control different in hemiparetic and diparetic children with cerebral palsy?

Published On: January 07, 2022 | Pages: 001 - 007

Author(s): Betul Erbay, Pt, MSc and Nilay Comuk Balci, Pt, PhD*

Objective: Photographic posture analysis is a useful, inexpensive, time-efficient, and non-invasive method to assess posture. The primary purpose of this study was to compare PPA and trunk control between children with Diparetic and Hemiparetic Cerebral Palsy (CP). Methods: Fifty-two children with hemiparetic and diparetic CP whose GMFCS levels I and II were compare ...

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Review Article

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Return to sport after capsuloplasty with a bone block in shoulder instability

Published On: March 04, 2022 | Pages: 008 - 012

Author(s): Adriano Russo, Augusto Palermo and Luigi Molfetta*

Objective: Propose a post-surgical rehabilitation program identifying the steps necessary for a progressive recovery of the joint function in compliance with the surgical needs. Material & method: In the anterior and posterior glenohumeral instability, the presence of bone defects, especially at the glenoid side requires surgery and the use of the bone block, associa ...

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Mini Review

Cerebral Palsy: A Mini-Review updating the briefings of role of physiotherapy

Published On: June 10, 2022 | Pages: 013 - 016

Author(s): Shardeshu Srivastava*, Shivani Sharma, Malvika Lal and Niharika Lal*

One of the most prevalent developmental disabilities is Cerebral Palsy (CP). CP is a term for a group of neurological disorders characterized by mobility and posture problems that limit activities and are caused by a static disruption in the growing brain, which is typically accompanied by other impairments and health problems. CP is not a single diseased entity; it c ...

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