

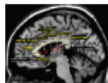
## Current Issue

July-September 2022| Vol 5| Issue 3

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### Original Article

Special anatomy series: Updates in structural, functional, and clinical relevance of the corpus callosum: What new imaging techniques have revealed



**Introduction:** The human corpus callosum (CC) is a primary commissural tract in the brain and serves as a major communication pathway between the cerebral hemispheres.  
**Objective:** The ob...

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### Original Article

A randomized controlled trial to compare the effect of ultrasound-guided, single-dose platelet-rich plasma and corticosteroid injection in patients with carpal tunnel syndrome

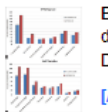


**Background:** Platelet-rich plasma (PRP) may aid functional recovery in compressive neuropathies. **Objective:** To compare the effect of autologous PRP with corticosteroid injection in pati...

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### Original Article

The impact of spasticity and contractures on dependency and outcomes from rehabilitation



**Background:** Acquired brain injury (ABI) can result in severe physical impairment causing difficulty with moving which, if not actively managed, can lead to contracture and deformity. Delayed ...

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### Special Article



The Journal of the International Society of Physical and Rehabilitation Medicine, a publication of the International Society of Physical and Rehabilitation Medicine, is a peer-reviewed online journal. The journal's full text is available online <http://www.jisprm.org>.

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## Social Sciences – Biostatistics

### 6736 - Management control through the evaluation of the indices: Occupational, case mix and duration of stay during the two-year COVID in rehabilitation

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The work was inspired by a previous experience and wanted to measure the care activity carried out in the Rehab UOSD of BN Italy, during the COVID 2020-2021 (Intensive Rehab 56). A series of indicators were identified such as the average hospital stay, the occupancy index, the case mix index, the bed turnover index, the turnover interval, the DRG, the ICP in order to construct Barber's nomogram. On the basis of these specific indicators, a careful and accurate evaluation of the data was performed by analyzing the assistance activity that occurred. The internal goal was to improve the case-mix index and the employment index through a careful collegial organization that is between the structure of the Day Hospital and the Hospitalization and again, at their the same way, optimizing relations with the various specialties. Patients, therefore, were sought, within the limits of possible, to limit the hospital stay to the needs related to the therapy and not for the checks and/or children surgical interventions. The values how that knowing how to measure and perceive the consequences of actions carried out allows you to be aware of the consumption of resources and the type of performance, as well as to make, if necessary, organizational changes to achieve the objectives. A series of classic indicators were therefore identified for carrying out the project, such as the average hospital stay, the occupational index, and new, more modern indicators such as the case-mix, the DRG, and the ICP; verify the attraction capacity index of the hospital through the processing of historical data. The classic indicators or flow indicators are a lot of indicators that have always been used in the evaluation of hospital activities.