



Neuro-Orthopaedics: Orthopaedic Managements of Musculoskeletal Problems Caused by Neuromuscular Disorders

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Message from the Guest Editor

Dear Colleagues,

The wide array of neuromuscular disorders of congenital, hereditary, and acquired origins affect the growth of the spine and extremities in children and adolescents, and produce varying degrees of mobility issues. Management is challenging in adults as well, and losing the ability to properly move any parts of the body can de-grade the rest of their life. Although the multidisciplinary team approach is essential for the patients with neurological impairments, the orthopaedic surgeon should be attuned to important surgical strategies for each neurological condition and for specific changes in motor function peculiar to the site and extent of involvement.

For this Special Issue we would like to invite authors to submit their original papers or review articles on orthopaedic approaches to the problems of the spine and extremities of all ages based on the etiology, the location of involvement, and the degrees of deformities produced; these include but are not limited to studies on the results of reconstructive and salvage operations on the disorders of the brain, spinal cord, peripheral nervous system, and muscle diseases.





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