Abstract

Neurological diseases and particularly those that compromise the performance of human movement are sensitive individual and collective impact, but so far no epidemiological profiles are commonly found to describe their modes of presentation in the population. This work is an exploratory study of literature review, finding that the most important diseases in the first years of life are motor disease of cerebral origin, and meningitis, while in young adults is the spinal trauma, and the elderly are cerebrovascular disease, Parkinson’s and dementia.

Keywords

Neurological Diseases, Epidemiology, Physical Therapy.