

Correspondencia de las valoraciones motor sensoriales y las funciones y actividades de participación a la luz de la Clasificación Internacional del Funcionamiento, de la Discapacidad y de la Salud.

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The International Classification of Functioning Disability Health (ICF) is a tool that provides an assessment of situations related to human functioning and its restrictions. The ICF has been incorporated as a "Reference Classification" and is used to organize and correlate instruments for the assessment of sensory and motor needs to establish a common language in the condition. Thus, ICF was used as a comparative tool for assessing the condition of sensory and motor adaptive, and homogenize the ratings applied to pre-school and schoolchildren. The aim of this study was to identify the correlation between the components of functioning, and component activities and participation in the ICF and the elements that provide assessments of sensory motor processing sensory Dunn, postural disorganization Magrun, and development of adaptive Battelle to build a profile that accounts for the sensory characteristics of the motor behavior of 28 pre-school and schoolchildren who attended a health facility in the city of Cali - Colombia and which can be translated in terms of ICF. I evaluated the respective matching components of body functions, activities, and participation with each element of the motor sensory ratings. I found correspondence in the body in chapters of sensory functions and pain, and mental neuromusculoskeletal. Correspondence was also found in the chapters to participate in learning and applying knowledge, general tasks and demands, communication, mobility, self-care, and the interactions and relationships. Therefore, I recommended the used of the ICF as a reference to assist in the unification of valuation systems, which can lead to an international consensus of valuation tools, and also open the possibility of widespread application in toddlers and schoolchildren.