

ABSTRACT

Title: Body Scheme Perception Evaluation in Stroke Patients

Abstract:

This theoretical thesis provides a comprehensive view of the area of body perception disorders in occupational therapy practice with emphasis on the diagnosis of this disorder in patients after a stroke. The introduction describes the issue of stroke, body scheme, including its disorders, the effects of these disorders and the possibilities of occupational therapy intervention. The main part of the work consists of outputs containing an overview of diagnostic methods created on the basis of a systematic search. The result of this overview is a table that summarizes the basic characteristics of the detected diagnostic tools. The work also includes a one-way translation by Catherine Bergego Scale — specifically a functional evaluation of personal (peripersonal and extrapersonal) neglect and a self-assessment questionnaire revealing anosognosia in neglect.

Key words:

body scheme

perception disorders

stroke

occupational therapy

evaluation