

Tymchik G.S., Skytsiouk V.I., Klotchko T.R., Bezsmertna H., Wójcik W., Luganskaya S., Orazbekov Z., Iskakova A. Diagnosis abnormalities of limb movement in disorders of the nervous system (Conference Paper)

The paper deals with important issues of diagnosis early signs of diseases of the nervous system, including Parkinson's disease and other specific diseases. Small quantities of violation trajectory of spatial movement of the extremities of human disease at the primary level as the most appropriate features are studied. In modern medical practice is very actual the control the emergence of diseases of the nervous system, including Parkinson's disease. In work a model limbs with six rotational kinematic pairs for diagnosis of early signs of diseases of the nervous system is considered. subject.

Keywords: creative gradient vectors, multiparameter monitoring system, nervous system, Parkinson's disease

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