

Paschen Steffen

Publicații peste hotare - 8.

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2021 - 3

Prediction of the effect of deep brain stimulation on gait freezing of Parkinson's disease



Gavriliuc Olga¹², Paschen Steffen¹, Andrușca Alexandru¹³, Schlenstedt Christian¹, Deuschl Gunther D.¹

¹ Christian-Albrechts University of Kiel,

² "Nicolae Testemițanu" State University of Medicine and Pharmacy,

³ Diomid Gherman Institute of Neurology and Neurosurgery

Parkinsonism and Related Disorders

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Disponibil online 1 June, 2021. Descarcări-0. Vizualizări-341

Predicția efectului stimulării cerebrale profunde asupra înghețării mersului la pacienții cu boala Parkinson



Gavriliuc Olga¹, Paschen Steffen¹, Andrușca Alexandru¹, Schlenstedt Christian¹, Moldovanu Ion²¹

¹ "Nicolae Testemițanu" State University of Medicine and Pharmacy,

² Diomid Gherman Institute of Neurology and Neurosurgery

Cercetarea în biomedicină și sănătate: calitate, excelență și performanță

Nr. 5(2) / 2010 / ISSN 1857-4114 / ISSN 2537-6438

Disponibil online 14 November, 2021. Descarcări-4. Vizualizări-371

The role of microelectrode recording during Deep Brain Stimulation of Subthalamic Nucleus in patients with Parkinson's disease



Andrușca Alexandru¹², Gavriliuc Olga¹², Synowitz Michael³, Paschen Steffen³, Mehdorn Maximilian H.³, Falk Daniela³, Deuschl Gunther D.³, Helmers Ann Kristin³

¹ Diomid Gherman Institute of Neurology and Neurosurgery,

² "Nicolae Testemițanu" State University of Medicine and Pharmacy,

³ UKSH, Campus Kiel

7th Congress of the Society of Neurologists Issue of the Republic of Moldova

Nr. 4(30) / 2013 / ISSN 1857-1999 / ISSN 2345-1963

Disponibil online 28 September, 2021. Descarcări-19. Vizualizări-365

2020 - 5

Clinical patterns of gait freezing in Parkinson's disease and their response to interventions: An observer-blinded study



Gavriliuc Olga¹², Paschen Steffen¹, Andrușca Alexandru¹², Helmers Ann Kristin¹, Schlenstedt Christian¹, Deuschl Gunther D.¹

¹ Christian-Albrechts University of Kiel,

² "Nicolae Testemițanu" State University of Medicine and Pharmacy

Parkinsonism and Related Disorders

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Predictig the influence of deep brain stimulation on Parkinson's disease gait freezing

Gavriliuc Olga¹, Paschen Steffen², Andrușca Alexandru¹, Schlenstedt Christian², Deuschl Gunther D.²

¹ Diomid Gherman Institute of Neurology and Neurosurgery,

² Christian-Albrechts University of Kiel

Movement Disorders

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Predicting the influence of deep brain stimulation on Parkinson's disease gait freezing

Gavriliuc Olga¹, Paschen Steffen², Andrușca Alexandru¹, Schlenstedt Christian², Deuschl Gunther D.²

¹ Diomid Gherman Institute of Neurology and Neurosurgery,

² "Nicolae Testemițanu" State University of Medicine and Pharmacy

Abstract book of European Academy of Neurology CongressMDS

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Prediction of the effect of deep brain stimulation on gait freezing of Parkinson's disease

 *Gavriliuc Olga¹, Paschen Steffen², Andrușca Alexandru¹, Schlenstedt Christian², Deuschl Gunther D.²*

¹ "Nicolae Testemițanu" State University of Medicine and Pharmacy,

² Christian-Albrechts University of Kiel

European Journal of Neurology

Nr. S1-1(27) / 2020 / ISSN 1351-5101 / ISSNNe 1468-1331

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Riscurile și beneficiile înregistrării cu microelectrod în chirurgia bolii Parkinson

Andrușca Alexandru¹, Gavriliuc Olga², Synowitz Michael¹, Paschen Steffen¹

¹ Universitätsklinikum Schleswig-Holstein Campus Kiel, Institute for Epidemiology,

² Universitatea de Stat de Medicină și Farmacie „Nicolae Testemițanu”

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Nr. 2(53) / 2011 / ISSN 1812-2566 / ISSNNe 2587-4063

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2019 - 3

Clinical patterns of gait freezing in Parkinson's disease and their response to interventions: an observer-blinded study

Gavriliuc Olga¹, Paschen Steffen², Andrușca Alexandru¹, Schlenstedt Christian², Deuschl Gunther D.²

¹ Diomid Gherman Institute of Neurology and Neurosurgery,

² "Nicolae Testemițanu" State University of Medicine and Pharmacy

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Spin turns and step turns in advanced Parkinson's disease: a new clinical gait sign?

Gavriliuc Olga¹, Paschen Steffen², Andrușca Alexandru¹, Schlenstedt Christian², Deuschl Gunther D.²

¹ Diomid Gherman Institute of Neurology and Neurosurgery,

² "Nicolae Testemițanu" State University of Medicine and Pharmacy

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Spin turns in advanced Parkinson's disease: A new clinical gait sign?

Gavriliuc Olga^{1,2}, Paschen Steffen², Andrușca Alexandru^{1,2}, Berg Daniela², Schlenstedt Christian², Deuschl Gunther D.²

¹ "Nicolae Testemițanu" State University of Medicine and Pharmacy,

² Christian-Albrechts University of Kiel

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