Accepted Manuscript

Cerebellar degeneration and progressive ataxia associated with HIV-virus infection

José Luiz Pedroso, Thiago Cardoso Vale, Maria Thereza Drumond Gama, Gustavo Ribas, Julio C.G. Kristochik, Francisco M.B. Germiniani, Maria Cristina Domingues da Silva Fink, Augusto Cesar Penalva de Oliveira, Helio A.G. Teive, Orlando G. Barsottini

Parkinsonism
Related Disorders

PII: \$1353-8020(18)30152-4

DOI: 10.1016/j.parkreldis.2018.04.007

Reference: PRD 3629

To appear in: Parkinsonism and Related Disorders

Received Date: 22 January 2018
Revised Date: 28 February 2018

Accepted Date: 2 April 2018

Please cite this article as: Pedroso JoséLuiz, Vale TC, Gama MTD, Ribas G, Kristochik JCG, Germiniani FMB, Fink MCDdS, Oliveira ACPd, Teive HAG, Barsottini OG, Cerebellar degeneration and progressive ataxia associated with HIV-virus infection, *Parkinsonism and Related Disorders* (2018), doi: 10.1016/j.parkreldis.2018.04.007.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Cerebellar degeneration and progressive ataxia associated with HIV-virus infection

Running Title: Ataxia in HIV infection

José Luiz Pedroso^{1*}, Thiago Cardoso Vale^{2*}, Maria Thereza Drumond Gama^{1*}, MD; Gustavo Ribas³, MD; Julio C G Kristochik³, MD; Francisco M. B. Germiniani³, MD; Maria Cristina

Domingues da Silva Fink⁴, PhD; Augusto Cesar Penalva de Oliveira⁴, MD, PhD; Helio A. G.

Teive³, MD, PhD; Orlando G. Barsottini¹, MD, PhD

¹ Division of General Neurology and Ataxia Unit, Department of Neurology and

Neurosurgery, Universidade Federal de São Paulo, Brazil.

² Movement Disorders Unit, Neurology Service, University Hospital. Department of Internal Medicine, Faculty of Medicine, Federal University of Juiz de Fora (UFJF), Juiz de Fora,

Minas Gerais, Brazil

³ Movement Disorders Unit, Department of Neurology, Universidade Federal do Paraná,

Curitiba, Brazil

⁴ Instituto de Medicina Tropical, Universidade de São Paulo, Brazil.

*These authors contributed equally to this work.

Abstract word-count: 132

Manuscript word-count: 1379 Title character count: 74

Number of references: 8

Article Type: Short Communication

Videos are part of the manuscript

Key-Words: HIV; ataxia; cerebellum.

Patients have consented to the publication of the videos accompanying this manuscript. We

declare no conflicts of interest and no financial support for this work. This research did not

receive any specific grant from funding agencies in the public, commercial, or not-for-profit

sectors. Manuscript has not been published previously and it is not under consideration for

publication elsewhere. This submitted version of the manuscript was approved by all authors.

Corresponding author: José Luiz Pedroso:

Rua Botucatu 740; 04023-900; São Paulo; SP - Brasil

E-mail: jlpedroso.neuro@gmail.com

Download English Version:

https://daneshyari.com/en/article/10227126

Download Persian Version:

https://daneshyari.com/article/10227126

Daneshyari.com