

Enfermedades Cerebrovasculares y Síndrome de Inmunodeficiencia Adquirida

1. Álvarez Escobar MC, Torres Álvarez A, Torres Álvarez AY, Alfonso de León JA, Lima Gutiérrez H. Factores de riesgo cardiovascular en el paciente con infección por VIH. Rev Med Electrón [Internet]. 2010 [citado 2 Mar 2012];32(1):[aprox. 12 p.]. Disponible en: http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S1684-18242010000100013&lng=es
2. Bernardino de la Serna JI, Xavier Zamora F, Montes ML, García-Puig J, Arribas JR. Hipertensión arterial, infección por el virus de la inmunodeficiencia humana y tratamiento antirretrovírico de gran actividad. Enferm Infecc Microbiol Clin [Internet]. 2010 [citado 2 Mar 2012];28(1):[aprox. 32 p.]. Disponible en: <http://www.elsevier.es/es/revistas/enfermedades-infecciosas-microbiologia-clinica-28/respuesta-los-autores-13184043-cartas-al-editor-2010>
3. Calza L, Verucchi G, Pocaterra D, Pavoni M, Alfieri A, Cicognani A, et al. Cardiovascular risk factors and ultrasound
13. Lekoubou A, Njouoguep R, Kuate C, Kengne AP. Cerebral toxoplasmosis in Acquired Immunodeficiency Syndrome (AIDS) patients also provides unifying pathophysiologic hypotheses for Holmes tremor. BMC Neurol [Internet] 2010 [citado 2 Mar 2012];10:[aprox 37 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2896925/?tool=pubmed>
14. Mahley RW, Weisgraber KH, Huang Y. Apolipoprotein E: structure determines function, from atherosclerosis to Alzheimer's disease to AIDS. J Lipid Res [Internet]. 2009 [citado 2 Mar 2012];50 Suppl:[aprox. 28 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2674716/?tool=pubmed>
15. Foley J, Ettenhofer M, Wright MJ, Siddiqi I, Choi M, Thames AD, et al. Neurocognitive functioning in HIV-1 infection: effects of cerebrovascular risk factors and age. Clin Neuropsychol [Internet]. 2010 [citado 2 Mar 2012];24(2):[aprox 26 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2863992/?tool=pubmed>
16. Gaona-Flores V, García-
24. Roux D, Bouldouyre MA, Mercier-Delarue S, Seilhean D, Zagdanski AM, Delaugerre C, et al. JC virus variant associated with cerebellar atrophy in a patient with AIDS. J Clin Microbiol [Internet]. 2011 [citado 2 Mar 2012];49(6):[aprox. 21 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3122749/?tool=pubmed>
25. Shrestha S, Irvin MR, Taylor KD, Wiener HW, Pajewski NM, Haritunians T, et al. A genome-wide association study of carotid atherosclerosis in HIV-infected men. AIDS [Internet]. 2010 [citado 2 Mar 2012];24(4):[aprox. 53 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3072760/?tool=pubmed>
26. Sacktor N, Nakasujja N, Skolasky RL, Robertson K, Musisi S, Ronald A, et al. Benefits and risks of stavudine therapy for HIV-associated neurologic complications in Uganda. Neurology [Internet]. 2009 [citado 2 Mar 2012];72(2):[aprox. 16 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2677497/?tool=pubmed>
27. Sangle SA, Dasgupta A, Ratnalikar SD, Kulkarni RV.

evaluation of carotid atherosclerosis in patients with HIV-1 infection. *Int J STD AIDS* [Internet]. 2009 [citado 2 Mar 2012];20(10):[aprox 32 p.]. Disponible en: <http://online.liebertpub.com/doi/pdf/10.1089/aid.2007.0310>

4. Casanova Sotolongo P. Complicaciones neurológicas durante la infección por el VIH. En su: *Sida y Sistema Nervioso* [Internet]. La Habana: Ecimed; 2006 [citado 2 Mar 2012]. Disponible en: http://www.bvs.sld.cu/libros/sida_ysistema_nervioso/cap04.pdf

5. Corral I, Quereda C, Moreno A, Pérez-Elías MJ, Drona F, Casado JL, et al. Cerebrovascular ischemic events in HIV-1-infected patients receiving highly active antiretroviral therapy: incidence and risk factors. *Cerebrovasc Dis* [Internet]. 2009 [citado 2 Mar 2012];27(6):[aprox. 63 p.]. Disponible en: <http://content.karger.com/produktedb/produkte.asp?DOI=000214219&typ=pdf>

6. Daugherty WP, Clarke MJ, Cloft HJ, Lanzino GL. Going viral: fusiform vertebrobasilar and internal carotid aneurysms with varicella angitis and common variable immunodeficiency. *J Neurosurg: Pediatrics* [Internet]. 2009 [citado 2 Mar 2012];4:[aprox. 63 p.]. Disponible en: <http://thejns.org/doi/pdf/10.3171/2009.7.PEDS09107>

Trastornos Neurológicos/Enfermedades del Sistema Nervioso/Nervous System Diseases

7. Barzon L, Squarzon L, Pacenti M, Scotton PG, Palù G. Detection of WU polyomavirus in

Elorriaga G, Valerio-Minero M, González-Veyrand E, Navarrete-Castro R, Palacios-Jiménez N, et al. Anti-chlamydomphila pneumoniae antibodies as associated factor for carotid atherosclerosis in patients with AIDS. *Curr HIV Res* [Internet]. 2008 [citado 2 Mar 2012];6(3):[aprox. 67 p.]. Disponible en: <http://web.ebscohost.com/ehost/pdfviewer/pdfviewer?vid=15&hid=119&sid=95a2b6a9-b383-469d-a448-53266d4498d6%40sessionmgr14>

17. Gutiérrez F, Bernal E, Padilla S, Hernández I, Masiá M. Relationship between ankle-brachial index and carotid intima-media thickness in HIV-infected patients. *AIDS* [Internet]. 2008 [citado 2 Mar 2012];22(11):1369-71. IMT-PK/ BMN

18. Kaplan RC, Kingsley LA, Gange SJ, Benning L, Jacobson LP, Lazar J, et al. Low CD4+ T-cell count as a major atherosclerosis risk factor in HIV-infected women and men. *AIDS* [Internet]. 2008 [citado 2 Mar 2012];22(13):[aprox. 23 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2624572/?tool=pubmed>

19. Lekoubou A, Njouogué R, Kuaté C, Kengne AP. Cerebral toxoplasmosis in Acquired Immunodeficiency Syndrome (AIDS) patients also provides unifying pathophysiologic hypotheses for Holmes tremor. *BMC Neurology* [Internet]. 2010 [citado 2 Mar 2012];10:[aprox. 33 p.]. Disponible en:

Skeletal muscle involvement in human immunodeficiency virus infection: a report of four cases. *Neurol India* [Internet]. 2010 [citado 2 Mar 2012];58(6):[aprox. 41 p.]. Disponible en: <http://www.neurologyindia.com/article.asp?issn=0028-3886;year=2010;volume=58;issue=6;spage=939;epage=941;aulast=Sangle>

28. Senocak E, Oğuz KK, Ozgen B, Kurne A, Ozkaya G, Unal S, Cila A. Imaging features of CNS involvement in AIDS. *Diagn Interv Radiol* [Internet]. 2010 [citado 2 Mar 2012];16(3):[aprox. 20 p.]. Disponible en: <http://www.dirjournal.org/text.php3?id=296>

29. Siddiqi OK, Atadzhanov M, Birbeck GL, Korallnik IJ. The spectrum of neurological disorders in a Zambian tertiary care hospital. *J Neurol Sci* [Internet]. 2010 [citado 2 Mar 2012];290(1-2):[aprox 4 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2854137/?tool=pubmed>

30. Silva RO, Fabiano RC, Pedrosa MS, Lambertucci JR, Silva LC. Progressive multifocal leukoencephalopathy as an AIDS-defining condition in a patient with high CD4+ T-lymphocyte count. *Rev Soc Bras Med Trop* [Internet]. 2011 [citado 2 Mar 2012];44(1):[aprox. 21 p.]. Disponible en: http://www.scielo.br/scielo.php?script=sci_arttext&pid=S0037-86822011000100028&lng=en&nrm=iso&tlng=en

31. Singer EJ, Valdes-Sueiras M, Commins D, Levine A.

<p>cerebrospinal fluid specimen from a patient with AIDS and suspected progressive multifocal leukoencephalopathy. <i>J Infect Dis</i> [Internet]. 2009 [citado 2 Mar 2012];200(2):[aprox. 31 p.]. Disponible en: http://jid.oxfordjournals.org/content/200/2/314.long</p> <p>8. Cardenas VA, Meyerhoff DJ, Studholme C, Kornak J, Rothlind J, Lampiris H, et al. Evidence for ongoing brain injury in human immunodeficiency virus-positive patients treated with antiretroviral therapy. <i>J Neurovirol</i> [Internet]. 2009 [citado 2 Mar 2012];15(4):[aprox 32 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2889153/?tool=pubmed</p> <p>9. Cettomai D, Kwasa J, Kendi C, Birbeck GL, Price RW, Bukusi EA, et al. Utility of quantitative sensory testing and screening tools in identifying HIV-associated peripheral neuropathy in Western Kenya: pilot testing. <i>PLoS One</i> [Internet]. 2010 [citado 2 Mar 2012];5(12):[aprox. 24 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2999535/?tool=pubmed</p> <p>10. Ellis RJ, Calero P, Stockin MD. HIV infection and the central nervous system: a primer. <i>Neuropsychol Rev</i> [Internet]. 2009 [citado 2 Mar 2012];19(2):[aprox. 54 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2690832/?tool=pubmed</p>	<p>http://web.ebscohost.com/ehost/pdfviewer/pdfviewer?vid=7&hid=10&sid=7fdc7de7-c786-41c3-9a76-6182f9feb162%40sessionmgr13</p> <p>20. Mahadevan A, Tagore R, Siddappa NB, Santosh V, Yasha TC, Ranga U, et al. Giant serpentine aneurysm of vertebrobasilar artery mimicking dolichoectasia--an unusual complication of pediatric AIDS. Report of a case with review of the literature. <i>Clin Neuropathol</i> [Internet]. 2008 [citado 2 Mar 2012];27(1):[aprox. 37 p.]. Disponible en: http://web.ebscohost.com/ehost/pdfviewer/pdfviewer?vid=14&hid=119&sid=95a2b6a9-b383-469d-a448-53266d4498d6%40sessionmgr14</p> <p>21. Serna-Candel C, Portilla J, Matías-Guio J. [Carotid artery disease and human immunodeficiency virus (HIV) infection]. <i>Neurología (Barcelona, Spain)</i> [Internet]. 2009 [citado 2 Mar 2012];24(5):[aprox. 31 p.]. Disponible en: http://web.ebscohost.com/ehost/detail?sid=bd77a16f-1800-40f9-8871-1e113e1f5b6e%40sessionmgr15&vid=7&hid=15&bdata=Jmxhbm9ZXMmc2l0ZT1laG9zdC1saXZl#db=mnh&AN=19642035</p> <p>22. Sharfstein SR, Ahmed S, Islam MQ, Najjar MI, Ratushny V. Case of Moyamoya Disease in a Patient With Advanced Acquired Immunodeficiency Syndrome. <i>Journal of Stroke and Cerebrovascular Diseases</i> [Internet]. 2007 [citado 2 Mar 2012];16(6):[aprox. 31 p.]. Disponible en: http://hinari-</p>	<p>Neurologic presentations of AIDS. <i>Neurol Clin</i> [Internet]. 2010 [citado 2 Mar 2012];28(1):[aprox. 25 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2806427/?tool=pubmed</p> <p>32. Sungkanuparph S, Filler SG, Chetchotisakd P, Pappas PG, Nolen TL, Manosuthi W, et al. Cryptococcal immune reconstitution inflammatory syndrome after antiretroviral therapy in AIDS patients with cryptococcal meningitis: a prospective multicenter study. <i>Clin Infect Dis</i> [Internet]. 2009 [citado 2 Mar 2012];49(6):[aprox. 31 p.]. Disponible en: http://cid.oxfordjournals.org/content/49/6/931.long</p> <p>33. Yoganathan K, Benton A. Haemorrhagic transformation of cerebral infarction in an AIDS patient--thrombophilia screen essential! <i>Int J STD AIDS</i> [Internet]. 2009 [citado 2 Mar 2012];20(11):[aprox. 21 p.]. Disponible en: http://web.ebscohost.com/ehost/pdfviewer/pdfviewer?vid=17&hid=119&sid=95a2b6a9-b383-469d-a448-53266d4498d6%40sessionmgr14</p> <p>34. Valcour VG, Shiramizu BT, Shikuma CM. HIV DNA in circulating monocytes as a mechanism to dementia and other HIV complications. <i>J Leukoc Biol</i> [Internet]. 2010 [citado 2 Mar 2012];87(4):[aprox. 29 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2858306/?tool=pubmed</p> <p>35. Wantland DJ, Mullan JP, Holzemer WL, Portillo CJ,</p>
--	---	--

<p>11. Gongvatana A, Schweinsburg BC, Taylor MJ, Theilmann RJ, Letendre SL, Alhassoon OM, et al. White matter tract injury and cognitive impairment in human immunodeficiency virus-infected individuals. <i>J Neurovirol</i> [Internet]. 2009 [citado 2 Mar 2012];15(2):[aprox 18 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3066173/?tool=pubmed</p> <p>12. Gorman AA, Foley JM, Ettenhofer ML, Hinkin CH, van Gorp WG. Functional consequences of HIV-associated neuropsychological impairment. <i>Neuropsychol Rev</i> [Internet]. 2009 [citado 2 Mar 2012];19(2):[aprox. 22 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2871666/?tool=pubmed</p>	<p>gw.who.int/whalecompdn/sciencedirect.com/whalecom0/science?_ob=MiamiImageURL&cid=272312&user=2778716&pii=S1052305707001036&check=y&origin=search&zone=rsit_list_item&coverDate=2007-12-31&wchp=dGLbVlk-zSkzk&md5=7c28079169ac1764ea85e2cad13be07/1-s2.0-S1052305707001036-main.pdf</p> <p>23. Robertson K, Liner J, Heaton R. Neuropsychological assessment of HIV-infected populations in international settings. <i>Neuropsychol Rev</i> [Internet]. 2009 [citado 2 Mar 2012];19(2):[aprox. 49 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2690834/?tool=pubmed</p>	<p>Bakken S, McGhee EM. Additive effects of numbness and muscle aches on fatigue occurrence in individuals with HIV/AIDS who are taking antiretroviral therapy. <i>J Pain Symptom Manage</i> [Internet]. 2011 [citado 2 Mar 2012];41(2):[aprox. 46 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3041636/?tool=pubmed</p> <p>36. Woods SP, Moore DJ, Weber E, Grant I. Cognitive neuropsychology of HIV-associated neurocognitive disorders. <i>Neuropsychol Rev</i> [Internet]. 2009 [citado 2 Mar 2012];19(2):[aprox. 68 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2690857/?tool=pubmed</p>
--	--	---

DIRECTORA

Lic. Bárbara Lazo Rodríguez

EDITORA

Lic. Sonia Santana Arroyo

COMPILACIÓN

Lic. Raisa Alayo Morales

CONFECCIÓN Y DISEÑO

Lic. Ma.Carmen González Rivero

Publicación mensual, contiene informaciones bibliográficas de documentos que se encuentran en la Biblioteca Médica Nacional y sus temas responden a las líneas de investigación priorizadas del Ministerio de Salud Pública, es editado por el área de Servicios Bibliotecarios y está disponible en su sitio web por la Red Telemática de Salud.

©1994-2011

Biblioteca Médica Nacional

**Dirección: 23 esq. N. Vedado,
La Habana. Cuba.**

Teléfono: (537) 8324317

Email: maria.carmen@infomed.sld.cu

Descriptores de los tesauros DeCS y MeSH utilizados en la recuperación de información en las Bases de datos: Pubmed/Medline a través de HINARI, Pubmed, EBSCO, Scielo y CUMED.

DeCS

**SÍNDROME DE INMUNODEFICIENCIA
ADQUIRIDA**

TRASTORNOS CEREBROVASCULARES

ENFERMEDADES DEL SISTEMA NERVIOSO

MeSH

**ACQUIRED IMMUNODEFICIENCY
SYNDROME**

CEREBROVASCULAR DISORDERS

NERVOUS SYSTEM DISEASES

MÁS INFORMACIÓN

National Institute of Neurological Disorders and Stroke [Internet]. Bethesda, MD: National Institutes of Health [actualizado 2 Feb 2012;citado 16 Mar 2012]. Know Stroke: Know the signs. Act in time; [aprox.3 pantallas]. Neurological Complications of AIDS Fact Sheet. Disponible en: http://www.ninds.nih.gov/disorders/aids/detail_aids.htm