

VIH/Sida y tumores malignos

1. Akinwande O, Ogundiran T, Akarolo-Anthony S, Mamadu I, Dakum P, Blattner W, Adebamowo C. Challenges in treating malignancies in HIV in Nigeria. *Curr Opin Oncol* [Internet]. 2009 [citado 7 Feb 2012];21(5):[aprox. 45 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2864633/?tool=pubmed>
2. Barzon L, Squarzon L, Pacenti M, Scotton PG, Palù G. Detection of WU polyomavirus in cerebrospinal fluid specimen from a patient with AIDS and suspected progressive multifocal leukoencephalopathy. *J Infect Dis* [Internet]. 2009 [citado 7 Feb 2012];200(2):[aprox. 31 p.]. Disponible en: <http://jid.oxfordjournals.org/content/200/2/314.long>
3. Borok M, Fiorillo S, Gudza I, Putnam B, Ndemera B, White IE, Gwanzura L, et al. Evaluation of plasma human herpesvirus 8 DNA as a marker of clinical outcomes during antiretroviral therapy for AIDS-related Kaposi sarcoma in Zimbabwe. *Clin Infect Dis* [Internet]. 2010 [citado 7 Feb 2012];51(3):[aprox. 34 p.].
11. Herrera Alcázar VR, Torres Vidal RM. Algunos componentes del estado de salud de la mujer cubana. *Rev Cubana Salud Pública* [Internet]. 2009 [citado 6 Feb 2012];35(1):[aprox. 12 p.]. Disponible en: http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S0864-34662009000100009&lng=es
12. Lanoy E, Dores GM, Madeleine MM, Toro JR, Fraumeni JF Jr, Engels EA. Epidemiology of nonkeratinocytic skin cancers among persons with AIDS in the United States. *AIDS* [Internet]. 2009 [citado 7 Feb 2012];23(3):[aprox. 38 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2728602/?tool=pubmed>
13. Lechowicz M, Dittmer DP, Lee JY, Krown SE, Wachsman W, Abouafia D, et al. Molecular and clinical assessment in the treatment of AIDS Kaposi sarcoma with valproic Acid. *Clin Infect Dis* [Internet]. 2009 [citado 7 Feb 2012];49(12):[aprox. 33 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2952388/?tool=pubmed>
14. Li HJ, Cheng JL. AIDS complicated with intestinal
24. Sasco AJ, Jaquet A, Boidin E, Ekouevi DK, Thouillot F, Lemabec T, et al. The challenge of AIDS-related malignancies in sub-Saharan Africa. *PLoS One* [Internet]. 2010 [citado 7 Feb 2012];5(1):[aprox. 21 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2799672/?tool=pubmed>
25. Seaberg EC, Wiley D, Martínez-Maza O, Chmiel JS, Kingsley L, Tang Y, et al. Cancer incidence in the multicenter AIDS Cohort Study before and during the HAART era: 1984 to 2007. *Cancer* [Internet]. 2010 [citado 7 Feb 2012];116(23):[aprox. 16 p.]. Disponible en: <http://onlinelibrary.wiley.com/doi/10.1002/cncr.25530/pdf>
26. Shebl FM, Engels EA, Goedert JJ, Chaturvedi AK. Pulmonary infections and risk of lung cancer among persons with AIDS. *J Acquir Immune Defic Syndr* [Internet]. 2010 [citado 7 Feb 2012];55(3):[aprox. 9 p.]. Disponible en: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2955766/?tool=pubmed>
27. Shen Q, Feng W, Long MS, Duan X, Jaijakul S, Arias CA, et al. Multicentric hepatic EBV-associated smooth muscle tumors in an AIDS patient: a

Disponible en:
<http://cid.oxfordjournals.org/content/51/3/342.long>

4.CanTreat International. Scaling up cancer diagnosis and treatment in developing countries: what can we learn from the HIV/AIDS epidemic? Ann Oncol [Internet]. 2010 [citado 7 Feb 2012];21(4):[aprox. 69 p.]. Disponible en:
<http://annonc.oxfordjournals.org/content/21/4/680.full.pdf>

DIRECTORA

Lic. Bárbara Lazo Rodríguez

EDITORA

Lic. Sonia Santana Arroyo

COMPILACIÓN

Tec. 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

5.Chargari C, Zefkili S, Kirova YM. Potential of helical tomotherapy for sparing critical organs in a patient with AIDS who was treated for Hodgkin lymphoma. Clin Infect Dis [Internet]. 2009 [citado 7 Feb 2012];48(5):[aprox. 9 p.]. Disponible en:
<http://cid.oxfordjournals.org/co>

lymphoma: X-ray radiology, CT scan and pathological findings. Chin Med J [Internet]. 2011 [citado 7 Feb 2012];124(9):[aprox. 30 p.]. Disponible en:
<http://www.cmj.org/Periodical/paperlist.asp?id=LW201155645491409866&linkintype=pubmed>

15.Lin L, Lee JY, Kaplan LD, Dezube BJ, Noy A, Krown SE, Levine AM, et al. Effects of chemotherapy in AIDS-associated non-Hodgkin's lymphoma on Kaposi's sarcoma herpesvirus DNA in blood. J Clin Oncol [Internet]. 2009 [citado 7 Feb 2012];27(15):[aprox. 24 p.]. Disponible en:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2684854/?tool=pubmed>

16.Mallik S, Talapatra K, Goswami J. AIDS: a radiation oncologist's perspective. J Cancer Res Ther [Internet]. 2010 [citado 7 Feb 2012];6(4):[aprox. 42 p.]. Disponible en:
<http://www.cancerjournal.net/article.asp?issn=0973-1482;year=2010;volume=6;issue=4;spage=432;epage=441;aulast=Mallik>

17.Marshall V, Martró E, Labo N, Ray A, Wang D, Mbisa G, et al. Kaposi sarcoma (KS)-associated herpesvirus microRNA sequence analysis and KS risk in a European AIDS-KS case control study. J Infect Dis [Internet]. 2010 [citado 7 Feb 2012];202(7):[aprox. 35 p.]. Disponible en:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2932837/?tool=pubmed>

18.Mathews MS, Bota DA, Kim RC,

case report, investigation of mTOR activation and review of the literature. Int J Clin Exp Pathol [Internet]. 2011 [citado 7 Feb 2012];4(4):[aprox. 9 p.]. Disponible en:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3093067/?tool=pubmed>

28.Shiels MS, Pfeiffer RM, Engels EA. Age at cancer diagnosis among persons with AIDS in the United States. Ann Intern Med [Internet]. 2010 [citado 7 Feb 2012];153(7):[aprox. 45 p.]. Disponible en:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3071616/?tool=pubmed>

29.Shiels MS, Goedert JJ, Moore RD, Platz EA, Engels EA. Reduced risk of prostate cancer in U.S. Men with AIDS. Cancer Epidemiol Biomarkers Prev [Internet]. 2010 [citado 7 Feb 2012];19(11):[aprox. 29 p.]. Disponible en:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2976800/?tool=pubmed>

30.Simard EP, Engels EA. Cancer as a cause of death among people with AIDS in the United States. Clin Infect Dis [Internet]. 2010 [citado 7 Feb 2012];51(8):[aprox. 62 p.]. Disponible en:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2943990/?tool=pubmed>

31.Simard EP, Pfeiffer RM, Engels EA. Spectrum of cancer risk late after AIDS onset in the United States. Arch Intern Med [Internet]. 2010 [citado 7 Feb 2012];170(15):[aprox. 28 p.]. Disponible en:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2921231/?tool=pubmed>

<p>ntent/48/5/687.1.long</p> <p>6. Chu KM, Mahlangeni G, Swannet S, Ford NP, Boule A, Van Cutsem G. AIDS-associated Kaposi's sarcoma is linked to advanced disease and high mortality in a primary care HIV programme in South Africa. <i>J Int AIDS Soc</i> [Internet]. 2010 [citado 7 Feb 2012];13:[aprox. 23 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2914751/?tool=pubmed</p> <p>7. Dal Maso L, Polesel J, Serraino D, Lise M, Piselli P, Falcini F, et al. Pattern of cancer risk in persons with AIDS in Italy in the HAART era. <i>Br J Cancer</i> [Internet]. 2009 [citado 7 Feb 2012];100(5):[aprox. 40 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2653754/?tool=pubmed</p> <p>8. Engels EA, Pfeiffer RM, Landgren O, Moore RD. Immunologic and virologic predictors of AIDS-related non-hodgkin lymphoma in the highly active antiretroviral therapy era. <i>J Acquir Immune Defic Syndr</i> [Internet]. 2010 [citado 7 Feb 2012];54(1):[aprox. 48 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3078556/?tool=pubmed</p> <p>8. Falster K, Choi JY, Donovan B, Duncombe C, Mulhall B, Sowden D, et al. AIDS-related and non-AIDS-related mortality in the Asia-Pacific region in the era of combination antiretroviral treatment. <i>AIDS</i> [Internet]. 2009 [citado 7 Feb 2012];23(17):[aprox. 28 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2879393/?tool=pubmed</p>	<p>Hasso AN, Linskey ME. Primary leptomeningeal plasmablastic lymphoma. <i>J Neurooncol</i> [Internet]. 2011 [citado 7 Feb 2012];104(3):[aprox. 35 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3171045/?tool=pubmed</p> <p>19. Ochi T, Azuma T, Takada K, Fujiwara H, Teraoka H, Ueda Y, et al. Germ cell tumor concomitant with acquired immune deficiency syndrome. <i>Intern Med</i> [Internet]. 2009 [citado 7 Feb 2012];48(24):[aprox. 21 p.]. Disponible en: http://www.jstage.jst.go.jp/article/internalmedicine/48/2/4/48_2129/article</p> <p>20. Pantanowitz L, Dezube BJ. Evolving spectrum and incidence of non-AIDS-defining malignancies. <i>Curr Opin HIV AIDS</i> [Internet]. 2009 [citado 7 Feb 2012];4(1):[aprox. 27 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2746853/?tool=pubmed</p> <p>21. Re A, Michieli M, Casari S, Allione B, Cattaneo C, Rupolo M, et al. High-dose therapy and autologous peripheral blood stem cell transplantation as salvage treatment for AIDS-related lymphoma: long-term results of the Italian Cooperative Group on AIDS and Tumors (GICAT) study with analysis of prognostic factors. <i>Blood</i> [Internet]. 2009 [citado 7 Feb 2012];114(7):[aprox. 13 p.]. Disponible en: http://bloodjournal.hematologylibrary.org/content/114/7/1306.full.pdf+html</p>	<p>32. Solivetti FM, Elia F, Latini A, Cota C, Cordiali-Fei P, Di Carlo A. AIDS-Kaposi Sarcoma and Classic Kaposi Sarcoma: are different ultrasound patterns related to different variants? <i>J Exp Clin Cancer Res</i> [Internet]. 2011 [citado 7 Feb 2012];30:[aprox. 40 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3095540/?tool=pubmed</p> <p>33. Summaries for patients. Do persons with AIDS develop common types of cancer at younger ages? <i>Ann Intern Med</i> [Internet]. 2010 [citado 7 Feb 2012];153(7):[aprox. 14 p.]. Disponible en: http://www.annals.org/content/153/7/452.full.pdf+html</p> <p>35. Shebl FM, Bhatia K, Engels EA. Salivary gland and nasopharyngeal cancers in individuals with acquired immunodeficiency syndrome in United States. <i>Int J Cancer</i> [Internet]. 2010 [citado 7 Feb 2012];126(10):[aprox. 24 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2847048/?tool=pubmed</p> <p>36. Soria A, Foresti S, Fortuna P, Dolara A, Bandera A, Lapadula G, et al. Unmasked tuberculosis or lymphoma in late AIDS presenters: a difficult differential diagnosis. <i>Eur Respir J</i> [Internet]. 2009 [citado 7 Feb 2012];34(4):[aprox. 8 p.]. Disponible en: http://erj.ersjournals.com/content/34/4/997.full.pdf+html</p> <p>37. Tsibris AM, Paredes R, Chadburn A, Su Z, Henrich TJ, Krambrink A, et al.</p>
---	--	---

<p>9.Hamdan A, Dezube BJ, Pantanowitz L. Human immunodeficiency virus-associated lung carcinoma presenting as cutaneous metastases. Clin Lung Cancer [Internet]. 2009 [citado 7 Feb 2012];10(6):[aprox. 41 p.]. Disponible en: http://cigjournals.metapress.com/content/b755768541721154/</p>	<p>22.Reekie J, Kosa C, Engsig F, Monforte A, Wiercinska-Drapalo A, Domingo P, et al. Relationship between current level of immunodeficiency and non-acquiredimmunodeficiency syndrome-defining malignancies. Cancer [Internet]. 2010 [citado 7 Feb 2012];116(22):[aprox. 15 p.]. Disponible en: http://onlinelibrary.wiley.com/doi/10.1002/cncr.25311/pdf</p>	<p>Lymphoma diagnosis and plasma Epstein-Barr virus load during vicriviroc therapy: results of the AIDS Clinical Trials Group A5211. Clin Infect Dis [Internet]. 2009 [citado 7 Feb 2012];48(5):[aprox. 30 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2756462/?tool=pubmed</p>
<p>10.He N, Chen L, Lin HJ, Zhang M, Wei J, Yang JH, Gabrio J, Rui BL, et al. Multiple viral coinfections among HIV/AIDS patients in China. Biosci Trends [Internet]. 2011 [citado 7 Feb 2012];5(1):[aprox. 9 p.]. Disponible en: http://www.biosciencetrends.com/getabstract.php?id=399</p>	<p>23.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 7 Feb 2012];49(6):[aprox. 13 p.]. Disponible en: http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3122749/?tool=pubmed</p>	<p>38.Zucchetto A, Suligo B, De Paoli A, Pennazza S, Polesel J, Bruzzone S, et al. Excess mortality for non-AIDS-defining cancers among people with AIDS. Clin Infect Dis [Internet]. 2010 [citado 7 Feb 2012];51(9):[aprox. 20 p.]. Disponible en: http://cid.oxfordjournals.org/content/51/9/1099.long</p>

Descriptores de los tesauros DeCS y MeSH utilizados en la recuperación de información en las Bases de datos: Pubmed/Medline y CUMED.

DeCS

SÍNDROME DE INMUNODEFICIENCIA
ADQUIRIDA
NEOPLASIAS

MeSH

ACQUIRED IMMUNODEFICIENCY
SYNDROME
NEOPLASMS

MÁS INFORMACION

National Cancer Institute.USA: National Institutes of health.[Actualizado 20 de abr 2011;citado 7 Feb 2012]. Linfoma relacionado con el sida: Tratamiento. [aprox. 30pantallas.]. Disponible en:<http://www.cancer.gov/espanol/pdq/tratamiento/linfoma-y-SIDA/HealthProfessional>