

Human Immunodeficiency Virus

References to Supplementary Web Tables, Section 2

- Adami J, Gäbel H, Lindelöf B *et al.* (2003). Cancer risk following organ transplantation: a nationwide cohort study in Sweden. *Br J Cancer*, 89:1221–1227.[doi:10.1038/sj.bjc.6601219](https://doi.org/10.1038/sj.bjc.6601219) PMID:14520450
- Allardice GM, Hole DJ, Brewster DH *et al.* (2003). Incidence of malignant neoplasms among HIV-infected persons in Scotland. *Br J Cancer*, 89:505–507.[doi:10.1038/sj.bjc.6601139](https://doi.org/10.1038/sj.bjc.6601139) PMID:12888821
- Armenian HK, Hoover DR, Rubb S *et al.* (1996). Risk factors for non-Hodgkin's lymphomas in acquired immunodeficiency syndrome (AIDS). *Am J Epidemiol*, 143:374–379. PMID:8633621
- Ateenyi-Agaba C (1995). Conjunctival squamous-cell carcinoma associated with HIV infection in Kampala, Uganda. *Lancet*, 345:695–696.[doi:10.1016/S0140-6736\(95\)90870-6](https://doi.org/10.1016/S0140-6736(95)90870-6) PMID:7885126
- Barclay LR, Buskin SE, Kahle EM, Aboulaflia DM (2007). Clinical and immunologic profile of AIDS-related lymphoma in the era of highly active antiretroviral therapy. *Clin Lymphoma Myeloma*, 7:272–279.[doi:10.3816/CLM.2007.n.002](https://doi.org/10.3816/CLM.2007.n.002) PMID:17324334
- Bedimo R, Chen RY, Accortt NA *et al.* (2004). Trends in AIDS-defining and non-AIDS-defining malignancies among HIV-infected patients: 1989–2002. *Clin Infect Dis*, 39:1380–1384.[doi:10.1086/424883](https://doi.org/10.1086/424883) PMID:15494916
- Besson C, Goubar A, Gabarre J *et al.* (2001). Changes in AIDS-related lymphoma since the era of highly active antiretroviral therapy. *Blood*, 98:2339–2344.[doi:10.1182/blood.V98.8.2339](https://doi.org/10.1182/blood.V98.8.2339) PMID:11588028
- Bhaskaran K, Brettle R, Porter K, Walker AS; CASCADE Collaboration (2004). Systemic non-Hodgkin lymphoma in individuals with known dates of HIV seroconversion: incidence and predictors. *AIDS*, 18:673–681.[doi:10.1097/00002030-200403050-00012](https://doi.org/10.1097/00002030-200403050-00012) PMID:15090773
- Biggar RJ, Chaturvedi AK, Goedert JJ, Engels EA; HIV/AIDS Cancer Match Study (2007). AIDS-related cancer and severity of immunosuppression in persons with AIDS. *J Natl Cancer Inst*, 99:962–972.[doi:10.1093/jnci/djm010](https://doi.org/10.1093/jnci/djm010) PMID:17565153
- Biggar RJ, Jaffe ES, Goedert JJ *et al.* (2006). Hodgkin lymphoma and immunodeficiency in persons with HIV/AIDS. *Blood*, 108:3786–3791.[doi:10.1182/blood-2006-05-024109](https://doi.org/10.1182/blood-2006-05-024109) PMID:16917006
- Biggar RJ, Kirby KA, Atkinson J *et al.*; for the AIDS Cancer Match Study Group (2004). Cancer risk in elderly persons with HIV/AIDS. *J Acquir Immune Defic Syndr*, 36:861–868.[doi:10.1097/00126334-200407010-00014](https://doi.org/10.1097/00126334-200407010-00014) PMID:15213571
- Birkeland SA, Løkkegaard H, Storm HH (2000). Cancer risk in patients on dialysis and after renal transplantation. *Lancet*, 355:1886–1887.[doi:10.1016/S0140-6736\(00\)02298-4](https://doi.org/10.1016/S0140-6736(00)02298-4) PMID:10866449
- Bonnet F, Balestre E, Thiébaud R *et al.*; Groupe d'Epidemiologie Clinique du SIDA en Aquitaine (2006a). Factors associated with the occurrence of AIDS-related non-Hodgkin lymphoma in the era of highly active antiretroviral therapy: Aquitaine Cohort, France. *Clin Infect Dis*, 42:411–417.[doi:10.1086/499054](https://doi.org/10.1086/499054) PMID:16392091
- Bower M, Powles T, Nelson M *et al.* (2003). HIV-related lung cancer in the era of highly active antiretroviral therapy. *AIDS*, 17:371–375.[doi:10.1097/00002030-200302140-00011](https://doi.org/10.1097/00002030-200302140-00011) PMID:12556691
- Bower M, Powles T, Nelson M *et al.* (2006). Highly active antiretroviral therapy and human immunodeficiency virus-associated primary cerebral lymphoma. *J Natl Cancer Inst*, 98:1088–1091.[doi:10.1093/jnci/djj302](https://doi.org/10.1093/jnci/djj302) PMID:16882946
- Bower M, Powles T, Newsom-Davis T *et al.* (2004). HIV-associated anal cancer: has highly active antiretroviral therapy reduced the incidence or improved the outcome? *J Acquir Immune Defic Syndr*, 37:1563–1565.[doi:10.1097/00126334-200412150-00004](https://doi.org/10.1097/00126334-200412150-00004) PMID:15577408
- Carrieri MP, Pradier C, Piselli P *et al.* (2003). Reduced incidence of Kaposi's sarcoma and of systemic non-hodgkin's lymphoma in HIV-infected individuals treated with highly active antiretroviral therapy. *Int J Cancer*, 103:142–144.[doi:10.1002/ijc.10790](https://doi.org/10.1002/ijc.10790) PMID:12455069
- Chaturvedi AK, Pfeiffer RM, Chang L *et al.* (2007). Elevated risk of lung cancer among people with AIDS. *AIDS*, 21:207–213.[doi:10.1097/QAD.0b013e3280118fca](https://doi.org/10.1097/QAD.0b013e3280118fca) PMID:17197812
- Chiappini E, Galli L, Tovo PA *et al.*; Italian Register for HIV Infection in Children (2007). Cancer rates after year 2000 significantly decrease in children with perinatal HIV infection: a study by the Italian Register for HIV Infection in Children. *J Clin Oncol*, 25:97–101.[doi:10.1200/JCO.2006.06.6506](https://doi.org/10.1200/JCO.2006.06.6506) PMID:17194910
- Clifford GM, Polesel J, Rickenbach M *et al.*; Swiss HIV Cohort (2005). Cancer risk in the Swiss HIV Cohort Study: associations with immunodeficiency, smoking, and highly active antiretroviral therapy. *J Natl Cancer Inst*, 97:425–432.[doi:10.1093/jnci/dji072](https://doi.org/10.1093/jnci/dji072) PMID:15770006

- Clifford GM, Rickenbach M, Polesel J *et al.*; Swiss HIV Cohort (2008). Influence of HIV-related immunodeficiency on the risk of hepatocellular carcinoma. *AIDS*, 22:2135–2141.[doi:10.1097/QAD.0b013e32831103ad](https://doi.org/10.1097/QAD.0b013e32831103ad) [PMID:18832877](https://pubmed.ncbi.nlm.nih.gov/18832877/)
- Coté TR, Manns A, Hardy CR *et al.*; AIDS/Cancer Study Group (1996). Epidemiology of brain lymphoma among people with or without acquired immunodeficiency syndrome. *J Natl Cancer Inst*, 88:675–679.[doi:10.1093/jnci/88.10.675](https://doi.org/10.1093/jnci/88.10.675) [PMID:8627644](https://pubmed.ncbi.nlm.nih.gov/8627644/)
- D'Souza G, Wiley DJ, Li X *et al.* (2008). Incidence and epidemiology of anal cancer in the multicenter AIDS cohort study. *J Acquir Immune Defic Syndr*, 48:491–499.[doi:10.1097/QAI.0b013e32831817aebfe](https://doi.org/10.1097/QAI.0b013e32831817aebfe) [PMID:18614927](https://pubmed.ncbi.nlm.nih.gov/18614927/)
- Dal Maso L, Franceschi S, Polesel J *et al.*; Cancer and AIDS Registry Linkage Study (2003a). Risk of cancer in persons with AIDS in Italy, 1985–1998. *Br J Cancer*, 89:94–100.[doi:10.1038/sj.bjc.6601017](https://doi.org/10.1038/sj.bjc.6601017) [PMID:12838307](https://pubmed.ncbi.nlm.nih.gov/12838307/)
- Dal Maso L, Polesel J, Serraino D *et al.*; Cancer and AIDS Registries Linkage (CARL) Study (2009). Pattern of cancer risk in persons with AIDS in Italy in the HAART era. *Br J Cancer*, 100:840–847.[doi:10.1038/sj.bjc.6604923](https://doi.org/10.1038/sj.bjc.6604923) [PMID:19223894](https://pubmed.ncbi.nlm.nih.gov/19223894/)
- Dal Maso L, Polesel J, Serraino D, Franceschi S; for the Cancer and AIDS Registry Linkage Study (2003b). Lung cancer in persons with AIDS in Italy, 1985–1998. *AIDS*, 17:2117–2119.[doi:10.1097/00002030-200309260-00013](https://doi.org/10.1097/00002030-200309260-00013) [PMID:14502015](https://pubmed.ncbi.nlm.nih.gov/14502015/)
- Dal Maso L, Rezza G, Zambon P *et al.*; Cancer and AIDS Registry Linkage Study (2001). Non-Hodgkin lymphoma among young adults with and without AIDS in Italy. *Int J Cancer*, 93:430–435.[doi:10.1002/1097-0215\(20010801\)93:3<430::AID-IJC1344>3.0.CO;2-K](https://doi.org/10.1002/1097-0215(20010801)93:3<430::AID-IJC1344>3.0.CO;2-K) [PMID:11433410](https://pubmed.ncbi.nlm.nih.gov/11433410/)
- Diamond C, Taylor TH, Aboumrad T *et al.* (2005). Increased incidence of squamous cell anal cancer among men with AIDS in the era of highly active antiretroviral therapy. *Sex Transm Dis*, 32:314–320.[doi:10.1097/01.olq.0000162366.60245.02](https://doi.org/10.1097/01.olq.0000162366.60245.02) [PMID:15849533](https://pubmed.ncbi.nlm.nih.gov/15849533/)
- Diamond C, Taylor TH, Aboumrad T, Anton-Culver H (2006). Changes in acquired immunodeficiency syndrome-related non-Hodgkin lymphoma in the era of highly active antiretroviral therapy: incidence, presentation, treatment, and survival. *Cancer*, 106:128–135.[doi:10.1002/cncr.21562](https://doi.org/10.1002/cncr.21562) [PMID:16329140](https://pubmed.ncbi.nlm.nih.gov/16329140/)
- Engels EA, Biggar RJ, Hall HI *et al.* (2008). Cancer risk in people infected with human immunodeficiency virus in the United States. *Int J Cancer*, 123:187–194.[doi:10.1002/ijc.23487](https://doi.org/10.1002/ijc.23487) [PMID:18435450](https://pubmed.ncbi.nlm.nih.gov/18435450/)
- Engels EA, Frisch M, Goedert JJ *et al.* (2002). Merkel cell carcinoma and HIV infection. *Lancet*, 359:497–498.[doi:10.1016/S0140-6736\(02\)07668-7](https://doi.org/10.1016/S0140-6736(02)07668-7) [PMID:11853800](https://pubmed.ncbi.nlm.nih.gov/11853800/)
- Engels EA, Pfeiffer RM, Goedert JJ *et al.*; for the HIV/AIDS Cancer Match Study (2006). Trends in cancer risk among people with AIDS in the United States 1980–2002. *AIDS*, 20:1645–1654.[doi:10.1097/01.aids.0000238411.75324.59](https://doi.org/10.1097/01.aids.0000238411.75324.59) [PMID:16868446](https://pubmed.ncbi.nlm.nih.gov/16868446/)
- Fong IW, Ho J, Toy C *et al.* (2000). Value of long-term administration of acyclovir and similar agents for protecting against AIDS-related lymphoma: case-control and historical cohort studies. *Clin Infect Dis*, 30:757–761.[doi:10.1086/313761](https://doi.org/10.1086/313761) [PMID:10816144](https://pubmed.ncbi.nlm.nih.gov/10816144/)
- Franceschi S, Dal Maso L, Arniani S *et al.* (1998). Risk of cancer other than Kaposi's sarcoma and non-Hodgkin's lymphoma in persons with AIDS in Italy. Cancer and AIDS Registry Linkage Study. *Br J Cancer*, 78:966–970.[doi:10.1038/bjc.1998.610](https://doi.org/10.1038/bjc.1998.610) [PMID:9764592](https://pubmed.ncbi.nlm.nih.gov/9764592/)
- Franceschi S, Dal Maso L, Pezzotti P *et al.*; Cancer and AIDS Registry Linkage Study (2003). Incidence of AIDS-defining cancers after AIDS diagnosis among people with AIDS in Italy, 1986–1998. *J Acquir Immune Defic Syndr*, 34:84–90.[doi:10.1097/00126334-200309010-00013](https://doi.org/10.1097/00126334-200309010-00013) [PMID:14501799](https://pubmed.ncbi.nlm.nih.gov/14501799/)
- Franceschi S, Maso LD, Rickenbach M *et al.* (2008). Kaposi sarcoma incidence in the Swiss HIV Cohort Study before and after highly active antiretroviral therapy. *Br J Cancer*, 99:800–804.[doi:10.1038/sj.bjc.6604520](https://doi.org/10.1038/sj.bjc.6604520) [PMID:18665172](https://pubmed.ncbi.nlm.nih.gov/18665172/)
- Frisch M, Biggar RJ, Engels EA, Goedert JJ; AIDS-Cancer Match Registry Study Group (2001). Association of cancer with AIDS-related immunosuppression in adults. *JAMA*, 285:1736–1745.[doi:10.1001/jama.285.13.1736](https://doi.org/10.1001/jama.285.13.1736) [PMID:11277828](https://pubmed.ncbi.nlm.nih.gov/11277828/)
- Frisch M, Biggar RJ, Goedert JJ (2000). Human papillomavirus-associated cancers in patients with human immunodeficiency virus infection and acquired immunodeficiency syndrome. *J Natl Cancer Inst*, 92:1500–1510.[doi:10.1093/jnci/92.18.1500](https://doi.org/10.1093/jnci/92.18.1500) [PMID:10995805](https://pubmed.ncbi.nlm.nih.gov/10995805/)
- Galceran J, Marcos-Gragera R, Soler M *et al.* (2007). Cancer incidence in AIDS patients in Catalonia, Spain. *Eur J Cancer*, 43:1085–1091.[doi:10.1016/j.ejca.2007.01.028](https://doi.org/10.1016/j.ejca.2007.01.028) [PMID:17349785](https://pubmed.ncbi.nlm.nih.gov/17349785/)
- Gingues S, Gill MJ (2006). The impact of highly active antiretroviral therapy on the incidence and outcomes of AIDS-defining cancers in Southern Alberta. *HIV Med*, 7:369–377.[doi:10.1111/j.1468-1293.2006.00395.x](https://doi.org/10.1111/j.1468-1293.2006.00395.x) [PMID:16903981](https://pubmed.ncbi.nlm.nih.gov/16903981/)
- Goedert JJ, Coté TR (1995). Conjunctival malignant disease with AIDS in USA. *Lancet*, 346:257–258.[doi:10.1016/S0140-6736\(95\)91309-2](https://doi.org/10.1016/S0140-6736(95)91309-2) [PMID:7616836](https://pubmed.ncbi.nlm.nih.gov/7616836/)

- Goedert JJ, Coté TR, Virgo P *et al.* (1998). Spectrum of AIDS-associated malignant disorders. *Lancet*, 351:1833–1839.[doi:10.1016/S0140-6736\(97\)09028-4](https://doi.org/10.1016/S0140-6736(97)09028-4) PMID:9652666
- Grulich AE (1999). AIDS-associated non-Hodgkin's lymphoma in the era of highly active antiretroviral therapy. *J Acquir Immune Defic Syndr*, 21 Suppl 1;S27–S30. PMID:10430215
- Grulich AE, Law MG (2001). Long-term high-dose acyclovir and AIDS-related non-Hodgkins lymphoma. *Clin Infect Dis*, 32:989–990.[doi:10.1086/319359](https://doi.org/10.1086/319359) PMID:11247725
- Grulich AE, Li Y, McDonald A *et al.* (2002). Rates of non-AIDS-defining cancers in people with HIV infection before and after AIDS diagnosis. *AIDS*, 16:1155–1161.[doi:10.1097/00002030-200205240-00009](https://doi.org/10.1097/00002030-200205240-00009) PMID:12004274
- Grulich AE, Li Y, McDonald AM *et al.* (2001). Decreasing rates of Kaposi's sarcoma and non-Hodgkin's lymphoma in the era of potent combination anti-retroviral therapy. *AIDS*, 15:629–633.[doi:10.1097/00002030-200103300-00013](https://doi.org/10.1097/00002030-200103300-00013) PMID:11317001
- Grulich AE, van Leeuwen MT, Falster MO, Vajdic CM (2007a). Incidence of cancers in people with HIV/AIDS compared with immunosuppressed transplant recipients: a meta-analysis. *Lancet*, 370:59–67.[doi:10.1016/S0140-6736\(07\)61050-2](https://doi.org/10.1016/S0140-6736(07)61050-2) PMID:17617273
- Grulich AE, Wan X, Law MG *et al.* (2000). B-cell stimulation and prolonged immune deficiency are risk factors for non-Hodgkin's lymphoma in people with AIDS. *AIDS*, 14:133–140.[doi:10.1097/00002030-200001280-00008](https://doi.org/10.1097/00002030-200001280-00008) PMID:10708283
- Guech-Ongey M, Engels EA, Goedert JJ *et al.* (2008). Elevated risk for squamous cell carcinoma of the conjunctiva among adults with AIDS in the United States. *International Journal of Cancer*, 122:2590–2593 d.
- Herida M, Mary-Krause M, Kaphan R *et al.* (2003). Incidence of non-AIDS-defining cancers before and during the highly active antiretroviral therapy era in a cohort of human immunodeficiency virus-infected patients. *J Clin Oncol*, 21:3447–3453.[doi:10.1200/JCO.2003.01.096](https://doi.org/10.1200/JCO.2003.01.096) PMID:12972519
- Hessol NA, Pipkin S, Schwarcz S *et al.* (2007). The impact of highly active antiretroviral therapy on non-AIDS-defining cancers among adults with AIDS. *Am J Epidemiol*, 165:1143–1153.[doi:10.1093/aje/kwm017](https://doi.org/10.1093/aje/kwm017) PMID:17344204
- Hessol NA, Seaberg EC, Preston-Martin S *et al.*; for the WIHS Collaborative Study Group (2004). Cancer risk among participants in the women's interagency HIV study. *J Acquir Immune Defic Syndr*, 36:978–985.[doi:10.1097/00126334-200408010-00013](https://doi.org/10.1097/00126334-200408010-00013) PMID:15220706
- International Collaboration on HIV and Cancer (2000). Highly active antiretroviral therapy and incidence of cancer in human immunodeficiency virus-infected adults. *J Natl Cancer Inst*, 92:1823–1830.[doi:10.1093/jnci/92.22.1823](https://doi.org/10.1093/jnci/92.22.1823) PMID:11078759
- Ives NJ, Gazzard BG, Easterbrook PJ (2001). The changing pattern of AIDS-defining illnesses with the introduction of highly active antiretroviral therapy (HAART) in a London clinic. *J Infect*, 42:134–139.[doi:10.1053/jinf.2001.0810](https://doi.org/10.1053/jinf.2001.0810) PMID:11531320
- Kasiske BL, Snyder JJ, Gilbertson DT, Wang C (2004). Cancer after kidney transplantation in the United States. *Am J Transplant*, 4:905–913.[doi:10.1111/j.1600-6143.2004.00450.x](https://doi.org/10.1111/j.1600-6143.2004.00450.x) PMID:15147424
- Kestelyn P, Stevens AM, Ndayambaje A *et al.* (1990). HIV and conjunctival malignancies. *Lancet*, 336:51–52.[doi:10.1016/0140-6736\(90\)91562-O](https://doi.org/10.1016/0140-6736(90)91562-O) PMID:1973230
- Kirk O, Pedersen C, Cozzi-Lepri A *et al.*; EuroSIDA Study Group (2001). Non-Hodgkin lymphoma in HIV-infected patients in the era of highly active antiretroviral therapy. *Blood*, 98:3406–3412.[doi:10.1182/blood.V98.12.3406](https://doi.org/10.1182/blood.V98.12.3406) PMID:11719381
- Kyllönen L, Salmela K, Pukkala E (2000). Cancer incidence in a kidney-transplanted population. *Transpl Int*, 13 Suppl 1;S394–S398.[doi:10.1111/j.1432-2277.2000.tb02068.x](https://doi.org/10.1111/j.1432-2277.2000.tb02068.x) PMID:11112040
- Long JL, Engels EA, Moore RD, Gebo KA (2008). Incidence and outcomes of malignancy in the HAART era in an urban cohort of HIV-infected individuals. *AIDS*, 22:489–496.[doi:10.1097/QAD.0b013e3282f47082](https://doi.org/10.1097/QAD.0b013e3282f47082) PMID:18301061
- Matthews GV, Bower M, Mandalia S *et al.* (2000). Changes in acquired immunodeficiency syndrome-related lymphoma since the introduction of highly active antiretroviral therapy. *Blood*, 96:2730–2734. PMID:11023505
- Mbulaiteye SM, Biggar RJ, Goedert JJ, Engels EA (2003). Immune deficiency and risk for malignancy among persons with AIDS. *J Acquir Immune Defic Syndr*, 32:527–533.[doi:10.1097/00126334-200304150-00010](https://doi.org/10.1097/00126334-200304150-00010) PMID:12679705
- Mbulaiteye SM, Katabira ET, Wabinga H *et al.* (2006). Spectrum of cancers among HIV-infected persons in Africa: the Uganda AIDS-Cancer Registry Match Study. *Int J Cancer*, 118:985–990.[doi:10.1002/ijc.21443](https://doi.org/10.1002/ijc.21443) PMID:16106415
- McGinnis KA, Fultz SL, Skanderson M *et al.* (2006). Hepatocellular carcinoma and non-Hodgkin's lymphoma: the roles of HIV, hepatitis C infection, and alcohol abuse. *J Clin Oncol*, 24:5005–5009.[doi:10.1200/JCO.2006.05.7984](https://doi.org/10.1200/JCO.2006.05.7984) PMID:17075119

- Mutalima N, Molyneux E, Jaffe H *et al.* (2008). Associations between Burkitt lymphoma among children in Malawi and infection with HIV, EBV and malaria: results from a case-control study. *PLoS One*, 3:e2505.[doi:10.1371/journal.pone.0002505](https://doi.org/10.1371/journal.pone.0002505) PMID:18560562
- Newnham A, Harris J, Evans HS *et al.* (2005). The risk of cancer in HIV-infected people in southeast England: a cohort study. *Br J Cancer*, 92:194–200.[doi:10.1038/sj.bjc.6602273](https://doi.org/10.1038/sj.bjc.6602273) PMID:15583689
- Newton R, Ziegler J, Ateenyi-Agaba C *et al.*; Uganda Kaposi's Sarcoma Study Group (2002). The epidemiology of conjunctival squamous cell carcinoma in Uganda. *Br J Cancer*, 87:301–308.[doi:10.1038/sj.bjc.6600451](https://doi.org/10.1038/sj.bjc.6600451) PMID:12177799
- Newton R, Ziegler J, Beral V *et al.*; Uganda Kaposi's Sarcoma Study Group (2001). A case-control study of human immunodeficiency virus infection and cancer in adults and children residing in Kampala, Uganda. *Int J Cancer*, 92:622–627.[doi:10.1002/1097-0215\(20010601\)92:5<622::AID-IJC1256>3.0.CO;2-K](https://doi.org/10.1002/1097-0215(20010601)92:5<622::AID-IJC1256>3.0.CO;2-K) PMID:11340563
- Parker MS, Leveno DM, Campbell TJ *et al.* (1998). AIDS-related bronchogenic carcinoma: fact or fiction? *Chest*, 113:154–161.[doi:10.1378/chest.113.1.154](https://doi.org/10.1378/chest.113.1.154) PMID:9440583
- Patel P, Hanson DL, Sullivan PS *et al.*; Adult and Adolescent Spectrum of Disease Project and HIV Outpatient Study Investigators (2008). Incidence of types of cancer among HIV-infected persons compared with the general population in the United States, 1992–2003. *Ann Intern Med*, 148:728–736. PMID:18490686
- Petruckevitch A, Del Amo J, Phillips AN *et al.*; London African HIV/AIDS Study Group (1999). Risk of cancer in patients with HIV disease. *Int J STD AIDS*, 10:38–42.[doi:10.1258/0956462991913060](https://doi.org/10.1258/0956462991913060) PMID:10215128
- Phelps RM, Smith DK, Heilig CM *et al.*; HER Study Group (2001). Cancer incidence in women with or at risk for HIV. *Int J Cancer*, 94:753–757.[doi:10.1002/ijc.1528](https://doi.org/10.1002/ijc.1528) PMID:11745473
- Piketty C, Selinger-Leneman H, Grabar S *et al.*; FHDH-ANRS CO 4 (2008). Marked increase in the incidence of invasive anal cancer among HIV-infected patients despite treatment with combination antiretroviral therapy. *AIDS*, 22:1203–1211.[doi:10.1097/QAD.0b013e3283023f78](https://doi.org/10.1097/QAD.0b013e3283023f78) PMID:18525266
- Polesel J, Clifford GM, Rickenbach M *et al.*; Swiss HIV Cohort Study (2008). Non-Hodgkin lymphoma incidence in the Swiss HIV Cohort Study before and after highly active antiretroviral therapy. *AIDS*, 22:301–306.[doi:10.1097/QAD.0b013e3282f2705d](https://doi.org/10.1097/QAD.0b013e3282f2705d) PMID:18097233
- Serraino D (1999). The spectrum of Aids-associated cancers in Africa. *AIDS*, 13:2589–2590.[doi:10.1097/00002030-199912240-00013](https://doi.org/10.1097/00002030-199912240-00013) PMID:10630529
- Serraino D, Angeletti C, Carrieri MP *et al.*; for the Immunosuppression and Cancer Study Group (2005). Kaposi's sarcoma in transplant and HIV-infected patients: an epidemiologic study in Italy and France. *Transplantation*, 80:1699–1704.[doi:10.1097/01.tp.0000187864.65522.10](https://doi.org/10.1097/01.tp.0000187864.65522.10) PMID:16378064
- Serraino D, Boschini A, Carrieri P *et al.* (2000). Cancer risk among men with, or at risk of, HIV infection in southern Europe. *AIDS*, 14:553–559.[doi:10.1097/00002030-200003310-00011](https://doi.org/10.1097/00002030-200003310-00011) PMID:10780718
- Serraino D, Pezzotti P, Dorrucchi M *et al.*; HIV Italian Seroconversion Study Group (1997). Cancer incidence in a cohort of human immunodeficiency virus seroconverters. *Cancer*, 79:1004–1008.[doi:10.1002/\(SICI\)1097-0142\(19970301\)79:5<1004::AID-CNCR17>3.0.CO;2-5](https://doi.org/10.1002/(SICI)1097-0142(19970301)79:5<1004::AID-CNCR17>3.0.CO;2-5) PMID:9041163
- Serraino D, Piselli P, Busnach G *et al.*; Immunosuppression and Cancer Study Group (2007). Risk of cancer following immunosuppression in organ transplant recipients and in HIV-positive individuals in southern Europe. *Eur J Cancer*, 43:2117–2123.[doi:10.1016/j.ejca.2007.07.015](https://doi.org/10.1016/j.ejca.2007.07.015) PMID:17764927
- Shiels MS, Cole SR, Wegner S *et al.* (2008). Effect of HAART on incident cancer and noncancer AIDS events among male HIV seroconverters. *J Acquir Immune Defic Syndr*, 48:485–490.[doi:10.1097/QAI.0b013e31817dc42b](https://doi.org/10.1097/QAI.0b013e31817dc42b) PMID:18614916
- Stebbing J, Gazzard B, Mandalia S *et al.* (2004). Antiretroviral treatment regimens and immune parameters in the prevention of systemic AIDS-related non-Hodgkin's lymphoma. *J Clin Oncol*, 22:2177–2183.[doi:10.1200/JCO.2004.11.097](https://doi.org/10.1200/JCO.2004.11.097) PMID:15169806
- Stein L, Urban MI, O'Connell D *et al.* (2008). The spectrum of human immunodeficiency virus-associated cancers in a South African black population: results from a case-control study, 1995–2004. *Int J Cancer*, 122:2260–2265.[doi:10.1002/ijc.23391](https://doi.org/10.1002/ijc.23391) PMID:18241034
- Vajdic CM, McDonald SP, McCredie MR *et al.* (2006). Cancer incidence before and after kidney transplantation. *JAMA*, 296:2823–2831.[doi:10.1001/jama.296.23.2823](https://doi.org/10.1001/jama.296.23.2823) PMID:17179459
- Vajdic CM, van Leeuwen MT, McDonald SP *et al.* (2007). Increased incidence of squamous cell carcinoma of eye after kidney transplantation. *J Natl Cancer Inst*, 99:1340–1342.[doi:10.1093/jnci/djm085](https://doi.org/10.1093/jnci/djm085) PMID:17698951
- Villeneuve PJ, Schaubel DE, Fenton SS *et al.* (2007). Cancer incidence among Canadian kidney transplant recipients. *Am J Transplant*, 7:941–948.[doi:10.1111/j.1600-6143.2007.01736.x](https://doi.org/10.1111/j.1600-6143.2007.01736.x) PMID:17331115
- Waddell KM, Lewallen S, Lucas SB *et al.* (1996). Carcinoma of the conjunctiva and HIV infection in Uganda and Malawi. *Br J Ophthalmol*, 80:503–508.[doi:10.1136/bjo.80.6.503](https://doi.org/10.1136/bjo.80.6.503) PMID:8759259
- Waters L, Stebbing J, Mandalia S *et al.* (2005). Hepatitis C infection is not associated with systemic HIV-associated non-Hodgkin's lymphoma: a cohort study. *Int J Cancer*, 116:161–163.[doi:10.1002/ijc.20988](https://doi.org/10.1002/ijc.20988) PMID:15756687