Esteban José Martínez Chamorro



Born in Leon (Spain) on 1 June 1963. Spanish National ID number 09746826R.
Married, two children.
Address: Córcega 163-167, 08036 Barcelona (Spain).
Email: estebanm@clinic.cat

- Senior Consultant, Infectious Diseases Unit, Hospital Clínic de Barcelona.
- Accredited Researcher R3, HIV Group, IDIBAPS.
- Associate Professor of Medicine, University of Barcelona.
- Past-president of GeSIDA (2019-2021) and EACS (2022-2024).
- Corresponding Academician, Royal Academy of Medicine of Catalonia.
- President, NEAT-ID.
- National coordinator for Spain, Euro-SIDA.
- Co-chair, International Symposium on HIV and Neuropsychiatry (https://neuropsychiatry-hiv.com) since 2007.
- Panelist (2001-2025) and Coordinator (2020-2022), Spanish HIV Guidelines. Panelist (2007-2025) and Co-coordinator (2022-2024), Co-morbidities section, EACS Guidelines.
- External consultant on HIV prevention and care for the Generalitat de Catalunya, Ministerio de Sanidad, España, EMA, and WHO. Member of the Hospital Medicine Advisory Board, Catalan Institute of Health, Generalitat de Catalunya.
- External scientific advisor and reviewer of academic positions, grants, or doctoral theses to Dirección General de Investigación Científica y Técnica (Government of Spain), Agence Nationale de Recherche sur le Sida (France), UK Medical Research Council, Bundesministerium für Bildung und Forschung (Germany), HaDEA (European Commission), AIDS Clinical Trials Group (ACTG), South African Medical Research Council, Conselho Nacional de Desenvolvimento Científico e Tecnológico (Brazil), University of New South Wales, University of Dublin, University of Brighton, University College of London, and European AIDS Treatment Group (EATG).
- Associate Editor of HIV Medicine and Journal of Antimicrobial Chemotherapy. Member of the Editorial Board of AIDS, AIDS Research and Therapy, Clinical Infectious Diseases, HIV Medicine, Journal of Acquired Immunodeficiency Syndromes, Journal of Antimicrobial Chemotherapy, and Journal of Infectious Diseases.

©NEAT ID 2023

Privacy Policy

ESTEBAN MARTINEZ

https://orcid.org/0000-0002-6911-8846

Activities

Employments (1)

- **Hospital Clínic & University of Barcelona**
  Organization address: Barcelona, Catalonia, ES
  Start date: 1996-05-01
  Role title: Senior Consultant & Associate Professor of Medicine
  Department: Infectious Diseases
  URL: https://www.clinicbarcelona.org/profesionales/esteban-martinez

Works (264)

- **Dolutegravir and Cardiovascular Events: Reassurance With Remaining Uncertainty**
  Publication date: 2026-10-28
  Journal: Clinical Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciag279
  doi: 10.1093/cid/ciag279 (https://doi.org/10.1093/cid/ciag279)
- **What Follows an Antibiotic Is Not Necessarily Caused by It**
  Publication date: 2026-10-19
  Journal: Clinical Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciag673
  doi: 10.1093/cid/ciag673 (https://doi.org/10.1093/cid/ciag673)
- **Efficacy and safety of switching to once-daily oral doravirine plus raltegravir in virologically suppressed people with HIV-1: a randomized, open-label, multicentre phase 2 study (DORAL)**
  Publication date: 2026-10-06
  Journal: Journal of Antimicrobial Chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkag336
  doi: 10.1093/jac/dkag336 (https://doi.org/10.1093/jac/dkag336)
- **Awareness and early implementation of the European AIDS Clinical Society Guidance on statin use in HIV for the primary prevention of cardiovascular disease: A cross-sectional survey of HIV clinicians in Europe**

Publication date: 2026-09
Journal: HIV Medicine
Type: journal-article
URL: https://doi.org/10.1111/hiv.70271
doi: 10.1111/hiv.70271 (https://doi.org/10.1111/hiv.70271)

- **When Switching Antiretroviral Therapy Is Not Enough**
  Publication date: 2026-07-23
  Journal: Clinical Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciag197
  doi: 10.1093/cid/ciag197 (https://doi.org/10.1093/cid/ciag197)
- **Caution in Interpreting Equivalence From Nonsignificant Findings in Antiretroviral Switch Studies**
  Publication date: 2026-04-30
  Journal: Clinical Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciaf675
  doi: 10.1093/cid/ciaf675 (https://doi.org/10.1093/cid/ciaf675)
- **Changes in Cellular Senescence Biomarkers Across Individuals at Different Stages of HIV Infection Before and After a Year of Antiretroviral Therapy**
  Publication date: 2026-03-09
  Journal: The Journal of Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/infdis/jiag133
  doi: 10.1093/infdis/jiag133 (https://doi.org/10.1093/infdis/jiag133)
- **Caution in Interpreting INSTIs and Weight in Observational Studies**
  Publication date: 2026-02-25
  Journal: Clinical Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciaf569
  doi: 10.1093/cid/ciaf569 (https://doi.org/10.1093/cid/ciaf569)
- **Risk Assessment in a Global CVD Prevention Cohort of People With HIV by PCE, PREVENT, and SCORE2**
  Publication date: 2026-02-25
  Journal: Clinical Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciaf542
  doi: 10.1093/cid/ciaf542 (https://doi.org/10.1093/cid/ciaf542)

- **Hypertension and blood pressure changes with dolutegravir or comparator antiretroviral therapy in randomized trials through 96 weeks**
  Publication date: 2025-09-03
  Journal: Journal of Antimicrobial Chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkaf212
  doi: 10.1093/jac/dkaf212 (https://doi.org/10.1093/jac/dkaf212)
- **Measuring HIV knowledge and attitudes in the health care setting: Italian results from an ECDC/EACS survey**
  Publication date: 2025-09
  Journal: HIV Medicine
  Type: journal-article
  URL: https://doi.org/10.1111/hiv.70067
  doi: 10.1111/hiv.70067 (https://doi.org/10.1111/hiv.70067)
- **Impact of training healthcare professionals in the detection and management of neuropsychiatric comorbidities in people with HIV: The CONECTAR project in Spain**
  Publication date: 2025-05
  Journal: HIV Medicine
  Type: journal-article
  URL: https://doi.org/10.1111/hiv.70002
  doi: 10.1111/hiv.70002 (https://doi.org/10.1111/hiv.70002)
- **Considerations on the Associations Between Antiretroviral Regimen and Changes in Blood Pressure in the D2EFT Study**
  Publication date: 2025-04-30
  Journal: Clinical Infectious Diseases
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciae344
  doi: 10.1093/cid/ciae344 (https://doi.org/10.1093/cid/ciae344)
- **Diagnosis and management of refractory and rare moulds**
  Publication date: 2025-03-14
  Journal: Journal of Antimicrobial Chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkaf031
  doi: 10.1093/jac/dkaf031 (https://doi.org/10.1093/jac/dkaf031)
- **AI in medicine: No longer the future, but the present**
  Publication date: 2025-02
  Journal: HIV Medicine
  Type: journal-article
  URL: https://doi.org/10.1111/hiv.13732

doi: 10.1111/hiv.13732 (https://doi.org/10.1111/hiv.13732)

- **Usability and User's Satisfaction of an Electronic Case Report Form Implemented in the REDCap System in the HIV Clinical Research Context: The Use Case of DOLAM Clinical Trial**
  Publication date: 2025-02
  Journal: Journal of Evaluation in Clinical Practice
  Type: journal-article
  URL: https://doi.org/10.1111/jep.70020
  doi: 10.1111/jep.70020 (https://doi.org/10.1111/jep.70020)
- **Cardiovascular prevention: Statins and beyond–A message from the editors of the special issue of HIV medicine**
  Publication date: 2024-12
  Journal: HIV Medicine
  Type: journal-article
  URL: https://doi.org/10.1111/hiv.13731
  doi: 10.1111/hiv.13731 (https://doi.org/10.1111/hiv.13731)
- **Cardiometabolic health in people with HIV: expert consensus review**
  Publication date: 2024-06-03
  Journal: Journal of Antimicrobial Chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkae116
  doi: 10.1093/jac/dkae116 (https://doi.org/10.1093/jac/dkae116)
- **Efficacy and safety of raltegravir plus lamivudine maintenance therapy.**
  Publication date: 2024-02-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkad364
  pmid: 38039097 (https://pubmed.ncbi.nlm.nih.gov/38039097)
  doi: 10.1093/jac/dkad364 (https://doi.org/10.1093/jac/dkad364)
- **Lenacapavir plus two bNAbs: feasible, with some caveats.**
  Publication date: 2024-01-30
  Journal: The lancet. HIV
  Type: journal-article
  URL: https://doi.org/10.1016/S2352-3018(23)00329-6
  pmid: 38307099 (https://pubmed.ncbi.nlm.nih.gov/38307099)
  doi: 10.1016/s2352-3018(23)00329-6 (https://doi.org/10.1016/s2352-3018(23)00329-6)
- **Tolerability of bictegravir/tenofovir alafenamide/emtricitabine versus dolutegravir/lamivudine as maintenance therapy in a real-life setting.**

Publication date: 2023-12-01
Journal: The Journal of antimicrobial chemotherapy
Type: journal-article
URL: https://doi.org/10.1093/jac/dkad338
pmid: 37875023 (https://pubmed.ncbi.nlm.nih.gov/37875023)
doi: 10.1093/jac/dkad338 (https://doi.org/10.1093/jac/dkad338)

- **Ageism: the -ism affecting the lives of older people living with HIV.**
  Publication date: 2023-11-28
  Journal: The lancet. HIV
  Type: journal-article
  URL: https://doi.org/10.1016/S2352-3018(23)00226-6
  pmid: 38040011 (https://pubmed.ncbi.nlm.nih.gov/38040011)
  doi: 10.1016/s2352-3018(23)00226-6 (https://doi.org/10.1016/s2352-3018(23)00226-6)
- **Major revision version 12.0 of the European AIDS Clinical Society guidelines 2023.**
  Publication date: 2023-10-18
  Journal: HIV medicine
  Type: journal-article
  URL: https://doi.org/10.1111/hiv.13542
  pmid: 37849432 (https://pubmed.ncbi.nlm.nih.gov/37849432)
  doi: 10.1111/hiv.13542 (https://doi.org/10.1111/hiv.13542)
- **Incidence of Hypertension and Blood Pressure Changes in Persons With Human Immunodeficiency Virus at High Risk for Cardiovascular Disease Switching From Boosted Protease Inhibitors to Dolutegravir: A Post-hoc Analysis of the 96-week Randomised NEAT-022 Trial.**
  Publication date: 2023-10-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciad297
  pmid: 37207617 (https://pubmed.ncbi.nlm.nih.gov/37207617)
  doi: 10.1093/cid/ciad297 (https://doi.org/10.1093/cid/ciad297)
- **Long-term effects on subclinical cardiovascular disease of switching from boosted protease inhibitors to dolutegravir.**
  Publication date: 2023-09-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkad247
  pmid: 37539492 (https://pubmed.ncbi.nlm.nih.gov/37539492)
  doi: 10.1093/jac/dkad247 (https://doi.org/10.1093/jac/dkad247)

- **Clinical use and effectiveness of dolutegravir and lamivudine: a long-term, real-world, retrospective study.**
  Publication date: 2023-08-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkad189
  pmid: 37311224 (https://pubmed.ncbi.nlm.nih.gov/37311224)
  doi: 10.1093/jac/dkad189 (https://doi.org/10.1093/jac/dkad189)
- **Increasing of New CA-MRSA Infections Detected in people living with HIV Who Engage in Chemsex in Barcelona: An Ambispective Study.**
  Publication date: 2023-07-26
  Journal: Infectious diseases and therapy
  Type: journal-article
  URL: https://europepmc.org/articles/PMC10505111
  pmid: 37491688 (https://pubmed.ncbi.nlm.nih.gov/37491688)
  pmc: PMC10505111 (https://europepmc.org/article/pmc/PMC10505111)
  doi: 10.1007/s40121-023-00846-6 (https://doi.org/10.1007/s40121-023-00846-6)
- **Pitavastatin to Prevent Cardiovascular Disease in HIV Infection.**
  Publication date: 2023-07-23
  Journal: The New England journal of medicine
  Type: journal-article
  URL: https://europepmc.org/articles/PMC10564556
  pmid: 37486775 (https://pubmed.ncbi.nlm.nih.gov/37486775)
  pmc: PMC10564556 (https://europepmc.org/article/pmc/PMC10564556)
  doi: 10.1056/nejmoa2304146 (https://doi.org/10.1056/nejmoa2304146)
- **Doravirine/Lamivudine/Tenofovir Disoproxil Fumarate for Nonoccupational HIV-1 Postexposure Prophylaxis: A Prospective Open-Label Trial (DORAVIPEP).**
  Publication date: 2023-07-19
  Journal: Open forum infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC10394723
  pmid: 37539061 (https://pubmed.ncbi.nlm.nih.gov/37539061)
  pmc: PMC10394723 (https://europepmc.org/article/pmc/PMC10394723)
  doi: 10.1093/ofid/ofad374 (https://doi.org/10.1093/ofid/ofad374)
- **An opinion piece on how we move towards common European standards of care for people with HIV.**
  Publication date: 2023-07-07
  Journal: AIDS (London, England)
  Type: journal-article

URL: https://doi.org/10.1097/QAD.0000000000003652
pmid: 37428204 (https://pubmed.ncbi.nlm.nih.gov/37428204)
doi: 10.1097/qad.0000000000003652 (https://doi.org/10.1097/qad.0000000000003652)

- **Changes in Body Mass Index with Longer-term Integrase Inhibitor Use: A Longitudinal Analysis of Data from the Randomized Trial to Prevent Vascular Events in Human Immunodeficiency Virus (REPRIEVE).**
  Publication date: 2023-06-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://europepmc.org/articles/PMC10474926
  pmid: 36825498 (https://pubmed.ncbi.nlm.nih.gov/36825498)
  pmc: PMC10474926 (https://europepmc.org/article/pmc/PMC10474926)
  doi: 10.1093/cid/ciad107 (https://doi.org/10.1093/cid/ciad107)
- **Stimulating dissemination of research that addresses the social and contextual drivers of HIV prevention and treatment in the journal AIDS.**
  Publication date: 2023-06-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2023/06010/Stimulating_dissemination_of_research_that.1.aspx
  pmid: 37139648 (https://pubmed.ncbi.nlm.nih.gov/37139648)
  pmc: PMC10840992 (https://europepmc.org/article/pmc/PMC10840992)
  doi: 10.1097/qad.0000000000003582 (https://doi.org/10.1097/qad.0000000000003582)
- **Perception of quality of care using patient reported experience measures (PREMs) in a cohort of adults with HIV: A cross-sectional study**
  Publication date: 2023-04-07
  Journal: Medicine
  Type: journal-article
  URL: http://dx.doi.org/10.1097/md.0000000000033442
  doi: 10.1097/md.0000000000033442 (https://doi.org/10.1097/md.0000000000033442)
  Part of issn: 0025-7974 (https://portal.issn.org/resource/ISSN/0025-7974)
- **Limited Weight Impact After Switching From Boosted Protease Inhibitors to Dolutegravir in Persons With Human Immunodeficiency Virus With High Cardiovascular Risk: A Post Hoc Analysis of the 96-Week NEAT-022 Randomized Trial.**
  Publication date: 2023-03-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America

Type: journal-article
URL: https://doi.org/10.1093/cid/ciac827
pmid: 36259527 (https://pubmed.ncbi.nlm.nih.gov/36259527)
doi: 10.1093/cid/ciac827 (https://doi.org/10.1093/cid/ciac827)

- **Sex-based epidemiological and immunovirological characteristics of people living with HIV in current follow-up at a tertiary hospital: a comparative retrospective study, Catalonia, Spain, 1982 to 2020.**
  Publication date: 2023-03-01
  Journal: Euro surveillance : bulletin Europeen sur les maladies transmissibles = European communicable disease bulletin
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9999459
  pmid: 36892474 (https://pubmed.ncbi.nlm.nih.gov/36892474)
  pmc: PMC9999459 (https://europepmc.org/article/pmc/PMC9999459)
  doi: 10.2807/1560-7917.es.2023.28.10.2200317 (https://doi.org/10.2807/1560-7917.es.2023.28.10.2200317)
- **Characteristics and Management of Ocular Involvement in Individuals with Monkeypox Disease.**
  Publication date: 2023-02-16
  Journal: Ophthalmology
  Type: journal-article
  URL: https://europepmc.org/articles/PMC10046120
  pmid: 36804274 (https://pubmed.ncbi.nlm.nih.gov/36804274)
  pmc: PMC10046120 (https://europepmc.org/article/pmc/PMC10046120)
  doi: 10.1016/j.ophtha.2023.02.013 (https://doi.org/10.1016/j.ophtha.2023.02.013)
- **Achieving the UNAIDS goals by 2030 in people living with HIV: A simulation model to support the prioritization of health care interventions.**
  Publication date: 2023-01-27
  Journal: Enfermedades infecciosas y microbiologia clinica (English ed.)
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimce.2022.07.011
  pmid: 36710166 (https://pubmed.ncbi.nlm.nih.gov/36710166)
  doi: 10.1016/j.eimce.2022.07.011 (https://doi.org/10.1016/j.eimce.2022.07.011)
- **Recommendations for defining preventable HIV-related mortality for public health monitoring in the era of Getting to Zero: an expert consensus.**
  Publication date: 2023-01-04
  Journal: The lancet. HIV
  Type: journal-article
  URL: https://doi.org/10.1016/S2352-3018(22)00363-0

pmid: 36610439 (https://pubmed.ncbi.nlm.nih.gov/36610439)
doi: 10.1016/s2352-3018(22)00363-0 (https://doi.org/10.1016/s2352-3018(22)00363-0)

- **Evolution of Risk Behaviors, Sexually Transmitted Infections and PrEP Care Continuum in a Hospital-Based PrEP Program in Barcelona, Spain: A Descriptive Study of the First 2 Years' Experience.**
  Publication date: 2022-12-15
  Journal: Infectious diseases and therapy
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9753893
  pmid: 36520330 (https://pubmed.ncbi.nlm.nih.gov/36520330)
  pmc: PMC9753893 (https://europepmc.org/article/pmc/PMC9753893)
  doi: 10.1007/s40121-022-00733-6 (https://doi.org/10.1007/s40121-022-00733-6)
- **The right balance between weight gain and insulin sensitivity with integrase inhibitors**
  Publication date: 2022-10-01
  Journal: AIDS
  Type: journal-article
  URL: http://dx.doi.org/10.1097/qad.0000000000003325
  doi: 10.1097/qad.0000000000003325 (https://doi.org/10.1097/qad.0000000000003325)
  Part of issn: 0269-9370 (https://portal.issn.org/resource/ISSN/0269-9370)
  Part of issn: 1473-5571 (https://portal.issn.org/resource/ISSN/1473-5571)
- **Do ART and Chemsex Drugs Get Along? Potential Drug-Drug Interactions in a Cohort of People Living with HIV Who Engaged in Chemsex: A Retrospective Observational Study.**
  Publication date: 2022-09-29
  Journal: Infectious diseases and therapy
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9669299
  pmid: 36173594 (https://pubmed.ncbi.nlm.nih.gov/36173594)
  pmc: PMC9669299 (https://europepmc.org/article/pmc/PMC9669299)
  doi: 10.1007/s40121-022-00694-w (https://doi.org/10.1007/s40121-022-00694-w)
- **Tenofovir disoproxil fumarate/emtricitabine and severity of coronavirus disease 2019 in people with HIV infection.**
  Publication date: 2022-08-23
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9673178
  pmid: 36382436 (https://pubmed.ncbi.nlm.nih.gov/36382436)
  pmc: PMC9673178 (https://europepmc.org/article/pmc/PMC9673178)
  doi: 10.1097/qad.0000000000003372 (https://doi.org/10.1097/qad.0000000000003372)

- **Lipoprotein Profile in Immunological Non-Responders PLHIV after Antiretroviral Therapy Initiation.**
  Publication date: 2022-07-22
  Journal: International journal of molecular sciences
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9330003
  pmid: 35897644 (https://pubmed.ncbi.nlm.nih.gov/35897644)
  pmc: PMC9330003 (https://europepmc.org/article/pmc/PMC9330003)
  doi: 10.3390/ijms23158071 (https://doi.org/10.3390/ijms23158071)
- **PrEP program experience in a hospital HIV unit. Description of baseline user profile and identification of opportunities for improvement.**
  Publication date: 2022-07-06
  Journal: Enfermedades infecciosas y microbiologia clinica (English ed.)
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimce.2022.06.009
  pmid: 35810144 (https://pubmed.ncbi.nlm.nih.gov/35810144)
  doi: 10.1016/j.eimce.2022.06.009 (https://doi.org/10.1016/j.eimce.2022.06.009)
- **Chemsex Practices in PrEP: Beyond Addiction and Risk Toward a Healthy Sex Life-Baseline Experiences from a Hospital-Based PrEP Program in Barcelona, Spain.**
  Publication date: 2022-06-22
  Journal: AIDS and behavior
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9640403
  pmid: 35732910 (https://pubmed.ncbi.nlm.nih.gov/35732910)
  pmc: PMC9640403 (https://europepmc.org/article/pmc/PMC9640403)
  doi: 10.1007/s10461-022-03730-5 (https://doi.org/10.1007/s10461-022-03730-5)
- **Atherogenicity of low-density lipoproteins after switching from a protease inhibitor to dolutegravir: a substudy of the NEAT022 study.**
  Publication date: 2022-06-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkac117
  pmid: 35411401 (https://pubmed.ncbi.nlm.nih.gov/35411401)
  doi: 10.1093/jac/dkac117 (https://doi.org/10.1093/jac/dkac117)
- **Simplification from tenofovir disoproxil fumarate plus lamivudine or emtricitabine plus ritonavir-boosted protease inhibitor to ritonavir-boosted atazanavir plus lamivudine in virologically suppressed HIV-infected adults with osteopenia: a pilot study.**
  Publication date: 2022-06-01

Journal: The Journal of antimicrobial chemotherapy
Type: journal-article
URL: https://doi.org/10.1093/jac/dkac137
pmid: 35512339 (https://pubmed.ncbi.nlm.nih.gov/35512339)
doi: 10.1093/jac/dkac137 (https://doi.org/10.1093/jac/dkac137)

- **Correction to: Impact of Sexualized Substance Use and Other Risk Practices on HCV Microelimination in gbMSM Living with HIV: Urgent Need for Targeted Strategies. Results of a Retrospective Cohort Study.**
  Publication date: 2022-04-01
  Journal: Infectious diseases and therapy
  Type: journal-article
  URL: https://europepmc.org/articles/PMC8960480
  pmid: 35171469 (https://pubmed.ncbi.nlm.nih.gov/35171469)
  pmc: PMC8960480 (https://europepmc.org/article/pmc/PMC8960480)
  doi: 10.1007/s40121-022-00601-3 (https://doi.org/10.1007/s40121-022-00601-3)
- **Perception of HIV physicians in Spain towards diagnosis and management of neuropsychiatric comorbidities in people with HIV.**
  Publication date: 2022-03-16
  Journal: HIV medicine
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9544757
  pmid: 35294995 (https://pubmed.ncbi.nlm.nih.gov/35294995)
  pmc: PMC9544757 (https://europepmc.org/article/pmc/PMC9544757)
  doi: 10.1111/hiv.13296 (https://doi.org/10.1111/hiv.13296)
- **Dolutegravir Monotherapy as Maintenance Strategy: A Meta-Analysis of Individual Participant Data From Randomized Controlled Trials.**
  Publication date: 2022-03-04
  Journal: Open forum infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC9125303
  pmid: 35615294 (https://pubmed.ncbi.nlm.nih.gov/35615294)
  pmc: PMC9125303 (https://europepmc.org/article/pmc/PMC9125303)
  doi: 10.1093/ofid/ofac107 (https://doi.org/10.1093/ofid/ofac107)
- **Real-life experience with bictegravir/emtricitabine/tenofovir alafenamide in a large reference clinical centre.**
  Publication date: 2022-03-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkab481

pmid: 35040990 (https://pubmed.ncbi.nlm.nih.gov/35040990)
doi: 10.1093/jac/dkab481 (https://doi.org/10.1093/jac/dkab481)

- **Impact of coronavirus disease 2019 epidemics on prevention and care for HIV and other sexually transmitted infections.**
  Publication date: 2022-02-16
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2022/05010/Impact_of_coronavirus_disease_2019_epidemics_on.8.aspx
  pmid: 35013084 (https://pubmed.ncbi.nlm.nih.gov/35013084)
  doi: 10.1097/qad.0000000000003164 (https://doi.org/10.1097/qad.0000000000003164)
- **COVID-19 Vaccination Rates in a Global HIV Cohort.**
  Publication date: 2022-02-01
  Journal: The Journal of infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC8844595
  pmid: 34794178 (https://pubmed.ncbi.nlm.nih.gov/34794178)
  pmc: PMC8844595 (https://europepmc.org/article/pmc/PMC8844595)
  doi: 10.1093/infdis/jiab575 (https://doi.org/10.1093/infdis/jiab575)
- **Development of the HIV360 international core set of outcome measures for adults living with HIV: A consensus process.**
  Publication date: 2021-12-28
  Journal: HIV medicine
  Type: journal-article
  URL: https://doi.org/10.1111/hiv.13221
  pmid: 34964226 (https://pubmed.ncbi.nlm.nih.gov/34964226)
  doi: 10.1111/hiv.13221 (https://doi.org/10.1111/hiv.13221)
- **Assessment of Obesity and Cardiometabolic Status by Integrase Inhibitor Use in REPRIEVE: A Propensity-Weighted Analysis of a Multinational Primary Cardiovascular Prevention Cohort of People With Human Immunodeficiency Virus.**
  Publication date: 2021-11-20
  Journal: Open forum infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC8651160
  pmid: 34888395 (https://pubmed.ncbi.nlm.nih.gov/34888395)
  pmc: PMC8651160 (https://europepmc.org/article/pmc/PMC8651160)
  doi: 10.1093/ofid/ofab537 (https://doi.org/10.1093/ofid/ofab537)
- **CNS Considerations in ART Simplification Strategies.**

Publication date: 2021-11-05
Journal: Current HIV/AIDS reports
Type: journal-article
URL: https://doi.org/10.1007/s11904-021-00580-z
pmid: 34739699 (https://pubmed.ncbi.nlm.nih.gov/34739699)
doi: 10.1007/s11904-021-00580-z (https://doi.org/10.1007/s11904-021-00580-z)

- **Effects of Hepatitis C Virus (HCV) Eradication on Bone Mineral Density in Human Immunodeficiency Virus/HCV-Coinfected Patients.**
  Publication date: 2021-10-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciaa1396
  pmid: 32930720 (https://pubmed.ncbi.nlm.nih.gov/32930720)
  doi: 10.1093/cid/ciaa1396 (https://doi.org/10.1093/cid/ciaa1396)
- **Factors associated with the use and composition of two-drug regimens in a large single-centre HIV cohort.**
  Publication date: 2021-10-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkab261
  pmid: 34293162 (https://pubmed.ncbi.nlm.nih.gov/34293162)
  doi: 10.1093/jac/dkab261 (https://doi.org/10.1093/jac/dkab261)
- **Human Immunodeficiency Virus (HIV) Care Models During the Coronavirus Disease 2019 (COVID-19) Era.**
  Publication date: 2021-09-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://europepmc.org/articles/PMC7799249
  pmid: 34492689 (https://pubmed.ncbi.nlm.nih.gov/34492689)
  pmc: PMC7799249 (https://europepmc.org/article/pmc/PMC7799249)
  doi: 10.1093/cid/ciaa1864 (https://doi.org/10.1093/cid/ciaa1864)
- **Long-term evolution in liver fibrosis and immune profile after direct-acting antivirals therapy in hepatitis C virus-human immunodeficiency virus co-infected patients.**
  Publication date: 2021-08-28
  Journal: Clinical microbiology and infection : the official publication of the European Society of Clinical Microbiology and Infectious Diseases
  Type: journal-article

URL: https://doi.org/10.1016/j.cmi.2021.08.019
pmid: 34464735 (https://pubmed.ncbi.nlm.nih.gov/34464735)
doi: 10.1016/j.cmi.2021.08.019 (https://doi.org/10.1016/j.cmi.2021.08.019)

- **Effective Treatment of Lymphogranuloma venereum Proctitis With Azithromycin.**
  Publication date: 2021-08-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciab044
  pmid: 33462582 (https://pubmed.ncbi.nlm.nih.gov/33462582)
  doi: 10.1093/cid/ciab044 (https://doi.org/10.1093/cid/ciab044)
- **Efficacy and safety of switching to dolutegravir plus lamivudine versus continuing triple antiretroviral therapy in virologically suppressed adults with HIV at 48 weeks (DOLAM): a randomised non-inferiority trial.**
  Publication date: 2021-08-01
  Journal: The lancet. HIV
  Type: journal-article
  URL: https://doi.org/10.1016/S2352-3018(21)00100-4
  pmid: 34358497 (https://pubmed.ncbi.nlm.nih.gov/34358497)
  doi: 10.1016/s2352-3018(21)00100-4 (https://doi.org/10.1016/s2352-3018(21)00100-4)
- **Switching from boosted PIs to dolutegravir decreases soluble CD14 and adiponectin in high cardiovascular risk people living with HIV.**
  Publication date: 2021-08-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkab158
  pmid: 34120186 (https://pubmed.ncbi.nlm.nih.gov/34120186)
  doi: 10.1093/jac/dkab158 (https://doi.org/10.1093/jac/dkab158)
- **No Changes in Human Immunodeficiency Virus (HIV) Suppression and Inflammatory Markers in Cerebrospinal Fluid in Patients Randomly Switched to Dolutegravir Plus Lamivudine (Spanish HIV/AIDS Research Network, PreEC/RIS 62).**
  Publication date: 2021-06-01
  Journal: The Journal of infectious diseases
  Type: journal-article
  URL: https://doi.org/10.1093/infdis/jiaa645
  pmid: 33049035 (https://pubmed.ncbi.nlm.nih.gov/33049035)
  doi: 10.1093/infdis/jiaa645 (https://doi.org/10.1093/infdis/jiaa645)
- **Remdesivir Versus Standard-of-Care for Severe Coronavirus Disease 2019 Infection: An Analysis of 28-Day Mortality.**

Publication date: 2021-05-26
Journal: Open forum infectious diseases
Type: journal-article
URL: https://europepmc.org/articles/PMC8244650
pmid: 34282406 (https://pubmed.ncbi.nlm.nih.gov/34282406)
pmc: PMC8244650 (https://europepmc.org/article/pmc/PMC8244650)
doi: 10.1093/ofid/ofab278 (https://doi.org/10.1093/ofid/ofab278)

- **PrEP program experience in a hospital HIV unit. Description of baseline user profile and identification of opportunities for improvement.**
  Publication date: 2021-05-24
  Journal: Enfermedades infecciosas y microbiologia clinica (English ed.)
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2021.04.005
  pmid: 34045097 (https://pubmed.ncbi.nlm.nih.gov/34045097)
  doi: 10.1016/j.eimc.2021.04.005 (https://doi.org/10.1016/j.eimc.2021.04.005)
- **Overview of SARS-CoV-2 infection in adults living with HIV.**
  Publication date: 2021-05-01
  Journal: The lancet. HIV
  Type: journal-article
  URL: https://europepmc.org/articles/PMC8075775
  pmid: 33915101 (https://pubmed.ncbi.nlm.nih.gov/33915101)
  pmc: PMC8075775 (https://europepmc.org/article/pmc/PMC8075775)
  doi: 10.1016/s2352-3018(21)00070-9 (https://doi.org/10.1016/s2352-3018(21)00070-9)
- **Impact of Sexualized Substance Use and Other Risk Practices on HCV Microelimination in gbMSM Living with HIV: Urgent Need for Targeted Strategies. Results of a Retrospective Cohort Study.**
  Publication date: 2021-04-29
  Journal: Infectious diseases and therapy
  Type: journal-article
  URL: https://europepmc.org/articles/PMC8322221
  pmid: 33914265 (https://pubmed.ncbi.nlm.nih.gov/33914265)
  pmc: PMC8322221 (https://europepmc.org/article/pmc/PMC8322221)
  doi: 10.1007/s40121-021-00448-0 (https://doi.org/10.1007/s40121-021-00448-0)
- **Incidence and Severity of COVID-19 in HIV-Positive Persons Receiving Antiretroviral Therapy.**
  Publication date: 2021-04-01
  Journal: Annals of internal medicine
  Type: journal-article
  URL: https://doi.org/10.7326/L20-1399

pmid: 33872541 (https://pubmed.ncbi.nlm.nih.gov/33872541)
doi: 10.7326/l20-1399 (https://doi.org/10.7326/l20-1399)

- **Dynamics of creatinine estimated glomerular filtration rate using one or more antiretrovirals that inhibit creatinine tubular secretion.**
  Publication date: 2021-03-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkaa547
  pmid: 33501995 (https://pubmed.ncbi.nlm.nih.gov/33501995)
  doi: 10.1093/jac/dkaa547 (https://doi.org/10.1093/jac/dkaa547)
- **Corrigendum to: Patterns of Antiretroviral Therapy Use and Immunologic Profiles at Enrollment in the REPRIEVE Trial.**
  Publication date: 2021-02-01
  Journal: The Journal of infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC8112120
  pmid: 33068427 (https://pubmed.ncbi.nlm.nih.gov/33068427)
  pmc: PMC8112120 (https://europepmc.org/article/pmc/PMC8112120)
  doi: 10.1093/infdis/jiaa594 (https://doi.org/10.1093/infdis/jiaa594)
- **Dual therapy combining raltegravir with etravirine maintains a high level of viral suppression over 96 weeks in long-term experienced HIV-infected individuals over 45 years on a PI-based regimen: results from the Phase II ANRS 163 ETRAL study-authors' response.**
  Publication date: 2020-12-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkaa341
  pmid: 32954404 (https://pubmed.ncbi.nlm.nih.gov/32954404)
  doi: 10.1093/jac/dkaa341 (https://doi.org/10.1093/jac/dkaa341)
- **Antiretrovirals and Risk of COVID-19 Diagnosis and Hospitalization in HIV-Positive Persons.**
  Publication date: 2020-11-01
  Journal: Epidemiology (Cambridge, Mass.)
  Type: journal-article
  URL: https://journals.lww.com/epidem/Fulltext/2020/11000/Antiretrovirals_and_Risk_of_COVID_19_Diagnosis_and.21.aspx
  pmid: 32773469 (https://pubmed.ncbi.nlm.nih.gov/32773469)
  pmc: PMC7541717 (https://europepmc.org/article/pmc/PMC7541717)

doi: 10.1097/ede.0000000000001235 (https://doi.org/10.1097/ede.0000000000001235)

- **Switching from boosted PIs to dolutegravir in HIV-infected patients with high cardiovascular risk: 48 week effects on subclinical cardiovascular disease.**
  Publication date: 2020-11-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkaa292
  pmid: 32737482 (https://pubmed.ncbi.nlm.nih.gov/32737482)
  doi: 10.1093/jac/dkaa292 (https://doi.org/10.1093/jac/dkaa292)

- **Clinical characteristics, risk factors, and incidence of symptomatic coronavirus disease 2019 in a large cohort of adults living with HIV: a single-center, prospective observational study.**
  Publication date: 2020-10-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2020/10010/Clinical_characteristics,_risk_factors,_and.11.aspx
  pmid: 32773471 (https://pubmed.ncbi.nlm.nih.gov/32773471)
  pmc: PMC7493771 (https://europepmc.org/article/pmc/PMC7493771)
  doi: 10.1097/qad.0000000000002643 (https://doi.org/10.1097/qad.0000000000002643)

- **Correction to: Clinical management of ageing people living with HIV in Europe: the view of the care providers.**
  Publication date: 2020-08-01
  Journal: Infection
  Type: journal-article
  URL: https://europepmc.org/articles/PMC7395006
  pmid: 32583170 (https://pubmed.ncbi.nlm.nih.gov/32583170)
  pmc: PMC7395006 (https://europepmc.org/article/pmc/PMC7395006)
  doi: 10.1007/s15010-020-01463-y (https://doi.org/10.1007/s15010-020-01463-y)

- **Characterization of viral rebounds on dual etravirine/raltegravir maintenance therapy (ANRS-163 ETRAL trial).**
  Publication date: 2020-07-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkaa090
  pmid: 32259255 (https://pubmed.ncbi.nlm.nih.gov/32259255)
  doi: 10.1093/jac/dkaa090 (https://doi.org/10.1093/jac/dkaa090)

- **Effectiveness of boosted darunavir plus rilpivirine in patients with long-lasting HIV-1 infection: DARIL study.**
  Publication date: 2020-07-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkaa072
  pmid: 32134108 (https://pubmed.ncbi.nlm.nih.gov/32134108)
  doi: 10.1093/jac/dkaa072 (https://doi.org/10.1093/jac/dkaa072)
- **Patterns of Antiretroviral Therapy Use and Immunologic Profiles at Enrollment in the REPRIEVE Trial.**
  Publication date: 2020-07-01
  Journal: The Journal of infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC7347081
  pmid: 32645162 (https://pubmed.ncbi.nlm.nih.gov/32645162)
  pmc: PMC7347081 (https://europepmc.org/article/pmc/PMC7347081)
  doi: 10.1093/infdis/jiaa259 (https://doi.org/10.1093/infdis/jiaa259)
- **Incidence and Severity of COVID-19 in HIV-Positive Persons Receiving Antiretroviral Therapy : A Cohort Study.**
  Publication date: 2020-06-26
  Journal: Annals of internal medicine
  Type: journal-article
  URL: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7394316
  pmid: 32589451 (https://pubmed.ncbi.nlm.nih.gov/32589451)
  pmc: PMC7394316 (https://europepmc.org/article/pmc/PMC7394316)
  doi: 10.7326/m20-3689 (https://doi.org/10.7326/m20-3689)
- **Mitochondrial Toxicogenomics for Antiretroviral Management: HIV Post-exposure Prophylaxis in Uninfected Patients.**
  Publication date: 2020-05-26
  Journal: Frontiers in genetics
  Type: journal-article
  URL: https://europepmc.org/articles/PMC7264262
  pmid: 32528527 (https://pubmed.ncbi.nlm.nih.gov/32528527)
  pmc: PMC7264262 (https://europepmc.org/article/pmc/PMC7264262)
  doi: 10.3389/fgene.2020.00497 (https://doi.org/10.3389/fgene.2020.00497)
- **COVID-19 in patients with HIV: clinical case series.**
  Publication date: 2020-04-15
  Journal: The lancet. HIV
  Type: journal-article

URL: https://europepmc.org/articles/PMC7159872
pmid: 32304642 (https://pubmed.ncbi.nlm.nih.gov/32304642)
pmc: PMC7159872 (https://europepmc.org/article/pmc/PMC7159872)
doi: 10.1016/s2352-3018(20)30111-9 (https://doi.org/10.1016/s2352-3018(20)30111-9)

- **Clinical management of ageing people living with HIV in Europe: the view of the care providers.**
  Publication date: 2020-03-20
  Journal: Infection
  Type: journal-article
  URL: https://europepmc.org/articles/PMC7395037
  pmid: 32198726 (https://pubmed.ncbi.nlm.nih.gov/32198726)
  pmc: PMC7395037 (https://europepmc.org/article/pmc/PMC7395037)
  doi: 10.1007/s15010-020-01406-7 (https://doi.org/10.1007/s15010-020-01406-7)
- **Factors associated with the number of drugs in darunavir/cobicistat regimens.**
  Publication date: 2020-01-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkz399
  pmid: 31586414 (https://pubmed.ncbi.nlm.nih.gov/31586414)
  doi: 10.1093/jac/dkz399 (https://doi.org/10.1093/jac/dkz399)
- **Deprescribing of non-antiretroviral therapy in HIV-infected patients.**
  Publication date: 2019-12-21
  Journal: European journal of clinical pharmacology
  Type: journal-article
  URL: https://doi.org/10.1007/s00228-019-02785-z
  pmid: 31865412 (https://pubmed.ncbi.nlm.nih.gov/31865412)
  doi: 10.1007/s00228-019-02785-z (https://doi.org/10.1007/s00228-019-02785-z)
- **Virological Outcome Measures During Analytical Treatment Interruptions in Chronic HIV-1-Infected Patients.**
  Publication date: 2019-11-03
  Journal: Open forum infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC7047957
  pmid: 32128329 (https://pubmed.ncbi.nlm.nih.gov/32128329)
  pmc: PMC7047957 (https://europepmc.org/article/pmc/PMC7047957)
  doi: 10.1093/ofid/ofz485 (https://doi.org/10.1093/ofid/ofz485)
- **Prolonged Effect of Zoledronic Acid on Bone Mineral Density and Turnover in HIV-Infected Adults on Tenofovir: A Randomized, Open-Label Study.**
  Publication date: 2019-10-24

Journal: Journal of bone and mineral research : the official journal of the American Society for Bone and Mineral Research
Type: journal-article
URL: https://doi.org/10.1002/jbmr.3834
pmid: 31361922 (https://pubmed.ncbi.nlm.nih.gov/31361922)
doi: 10.1002/jbmr.3834 (https://doi.org/10.1002/jbmr.3834)

- **Time to change cardiovascular prevention in people with HIV.**
  Publication date: 2019-10-18
  Journal: The lancet. HIV
  Type: journal-article
  URL: https://doi.org/10.1016/S2352-3018(19)30329-7
  pmid: 31635990 (https://pubmed.ncbi.nlm.nih.gov/31635990)
  doi: 10.1016/s2352-3018(19)30329-7 (https://doi.org/10.1016/s2352-3018(19)30329-7)
- **A 24-week pilot study of dual maintenance therapy with raltegravir and lamivudine.**
  Publication date: 2019-10-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2019/10010/A_24_week_pilot_study_of_dual_maintenance_therapy.9.aspx
  pmid: 31335805 (https://pubmed.ncbi.nlm.nih.gov/31335805)
  doi: 10.1097/qad.0000000000002311 (https://doi.org/10.1097/qad.0000000000002311)
- **Dual therapy combining raltegravir with etravirine maintains a high level of viral suppression over 96 weeks in long-term experienced HIV-infected individuals over 45 years on a PI-based regimen: results from the Phase II ANRS 163 ETRAL study.**
  Publication date: 2019-09-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkz224
  pmid: 31269208 (https://pubmed.ncbi.nlm.nih.gov/31269208)
  doi: 10.1093/jac/dkz224 (https://doi.org/10.1093/jac/dkz224)
- **Metabolic, mitochondrial, renal and hepatic safety of enfuvirtide and raltegravir antiretroviral administration: Randomized crossover clinical trial in healthy volunteers.**
  Publication date: 2019-05-23
  Journal: PloS one
  Type: journal-article
  URL: https://europepmc.org/articles/PMC6532851
  pmid: 31120908 (https://pubmed.ncbi.nlm.nih.gov/31120908)

pmc: PMC6532851 (https://europepmc.org/article/pmc/PMC6532851)
doi: 10.1371/journal.pone.0216712 (https://doi.org/10.1371/journal.pone.0216712)

- **Effects on immune system and viral reservoir of a short-cycle antiretroviral therapy in virologically suppressed HIV-positive patients.**
  Publication date: 2019-05-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2019/05010/Effects_on_immune_system_and_viral_reservoir_of_a.4.aspx
  pmid: 30946150 (https://pubmed.ncbi.nlm.nih.gov/30946150)
  doi: 10.1097/qad.0000000000002169 (https://doi.org/10.1097/qad.0000000000002169)
- **Immediate Versus Deferred Switching From a Boosted Protease Inhibitor-based Regimen to a Dolutegravir-based Regimen in Virologically Suppressed Patients With High Cardiovascular Risk or Age ≥50 Years: Final 96-Week Results of the NEAT022 Study.**
  Publication date: 2019-02-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/cid/ciy505
  pmid: 29912307 (https://pubmed.ncbi.nlm.nih.gov/29912307)
  doi: 10.1093/cid/ciy505 (https://doi.org/10.1093/cid/ciy505)
- **Introducción. Darunavir, cobicistat, emtricitabina y tenofovir alafenamida coformulados en el tratamiento de la infección por el VIH.**
  Publication date: 2018-12-01
  Journal: Enfermedades infecciosas y microbiologia clinica (English ed.)
  Type: journal-article
  URL: https://doi.org/10.1016/S0213-005X(18)30384-7
  pmid: 30545465 (https://pubmed.ncbi.nlm.nih.gov/30545465)
  doi: 10.1016/s0213-005x(18)30384-7 (https://doi.org/10.1016/s0213-005x(18)30384-7)
- **Cholesterol efflux responds to viral load and CD4 counts in HIV+ patients and is dampened in HIV exposed.**
  Publication date: 2018-09-13
  Journal: Journal of lipid research
  Type: journal-article
  URL: https://europepmc.org/articles/PMC6210904
  pmid: 30213800 (https://pubmed.ncbi.nlm.nih.gov/30213800)
  pmc: PMC6210904 (https://europepmc.org/article/pmc/PMC6210904)

doi: 10.1194/jlr.m088153 (https://doi.org/10.1194/jlr.m088153)

- **Zoledronic acid is superior to tenofovir disoproxil fumarate-switching for low bone mineral density in adults with HIV.**
  Publication date: 2018-09-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2018/09100/Zoledronic_acid_is_superior_to_tenofovir.7.aspx
  pmid: 29927785 (https://pubmed.ncbi.nlm.nih.gov/29927785)
  doi: 10.1097/qad.0000000000001911 (https://doi.org/10.1097/qad.0000000000001911)
- **A maintenance 3-day-per-week schedule with the single tablet regimen efavirenz/emtricitabine/tenofovir disoproxil fumarate is effective and decreases sub-clinical toxicity.**
  Publication date: 2018-07-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://doi.org/10.1097/QAD.0000000000001843
  pmid: 29746294 (https://pubmed.ncbi.nlm.nih.gov/29746294)
  doi: 10.1097/qad.0000000000001843 (https://doi.org/10.1097/qad.0000000000001843)
- **Dolutegravir-based maintenance monotherapy versus dual therapy with lamivudine: a planned 24 week analysis of the DOLAM randomized clinical trial.**
  Publication date: 2018-07-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dky093
  pmid: 29608685 (https://pubmed.ncbi.nlm.nih.gov/29608685)
  doi: 10.1093/jac/dky093 (https://doi.org/10.1093/jac/dky093)
- **Risk of Suicidal Behavior With Use of Efavirenz: Results from the Strategic Timing of Antiretroviral Treatment Trial.**
  Publication date: 2018-07-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://europepmc.org/articles/PMC6051455
  pmid: 29538636 (https://pubmed.ncbi.nlm.nih.gov/29538636)
  pmc: PMC6051455 (https://europepmc.org/article/pmc/PMC6051455)
  doi: 10.1093/cid/ciy051 (https://doi.org/10.1093/cid/ciy051)

- **Analysis of the costs and cost-effectiveness of the guidelines recommended by the 2018 GESIDA/Spanish National AIDS Plan for initial antiretroviral therapy in HIV-infected adults.**
  Publication date: 2018-06-06
  Journal: Enfermedades infecciosas y microbiologia clinica (English ed.)
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2018.04.010
  pmid: 29884455 (https://pubmed.ncbi.nlm.nih.gov/29884455)
  doi: 10.1016/j.eimc.2018.04.010 (https://doi.org/10.1016/j.eimc.2018.04.010)
- **Dolutegravir resistance mutations: lessons from monotherapy studies.**
  Publication date: 2018-06-01
  Journal: Current opinion in infectious diseases
  Type: journal-article
  URL: https://doi.org/10.1097/QCO.0000000000000453
  pmid: 29634660 (https://pubmed.ncbi.nlm.nih.gov/29634660)
  doi: 10.1097/qco.0000000000000453 (https://doi.org/10.1097/qco.0000000000000453)
- **Increased cholesterol absorption rather than synthesis is involved in boosted protease inhibitor-associated hypercholesterolaemia.**
  Publication date: 2018-06-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2018/06190/Increased_cholesterol_absorption_rather_than.11.aspx
  pmid: 29683854 (https://pubmed.ncbi.nlm.nih.gov/29683854)
  doi: 10.1097/qad.0000000000001837 (https://doi.org/10.1097/qad.0000000000001837)
- **Switching from a ritonavir-boosted protease inhibitor to a dolutegravir-based regimen for maintenance of HIV viral suppression in patients with high cardiovascular risk.**
  Publication date: 2017-11-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://europepmc.org/articles/PMC5690310
  pmid: 29112070 (https://pubmed.ncbi.nlm.nih.gov/29112070)
  pmc: PMC5690310 (https://europepmc.org/article/pmc/PMC5690310)
  doi: 10.1097/qad.0000000000001675 (https://doi.org/10.1097/qad.0000000000001675)
- **[Polypharmacy and potential drug-drug interactions in an HIV-infected elderly population].**
  Publication date: 2017-11-01

Journal: Farmacia hospitalaria : organo oficial de expresion cientifica de la Sociedad Espanola de Farmacia Hospitalaria
Type: journal-article
URL: https://doi.org/10.7399/fh.10890
pmid: 29112499 (https://pubmed.ncbi.nlm.nih.gov/29112499)
doi: 10.7399/fh.10890 (https://doi.org/10.7399/fh.10890)

- **Polypharmacy and potential drug-drug interactions in an HIV-infected elderly population.**
  Publication date: 2017-09-01
  Journal: Farmacia hospitalaria : organo oficial de expresion cientifica de la Sociedad Espanola de Farmacia Hospitalaria
  Type: journal-article
  URL: https://doi.org/10.7399/fh.10778
  pmid: 28847251 (https://pubmed.ncbi.nlm.nih.gov/28847251)
  doi: 10.7399/fh.10778 (https://doi.org/10.7399/fh.10778)
- **Tolerability of integrase inhibitors in a real-life setting.**
  Publication date: 2017-06-01
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkx053
  pmid: 28333231 (https://pubmed.ncbi.nlm.nih.gov/28333231)
  doi: 10.1093/jac/dkx053 (https://doi.org/10.1093/jac/dkx053)
- **Executive summary of the consensus document on osteoporosis in HIV-infected individuals.**
  Publication date: 2017-05-31
  Journal: Enfermedades infecciosas y microbiologia clinica (English ed.)
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2017.03.010
  pmid: 28579014 (https://pubmed.ncbi.nlm.nih.gov/28579014)
  doi: 10.1016/j.eimc.2017.03.010 (https://doi.org/10.1016/j.eimc.2017.03.010)
- **Costs and cost-efficacy analysis of the 2017 GESIDA/Spanish National AIDS Plan recommended guidelines for initial antiretroviral therapy in HIV-infected adults.**
  Publication date: 2017-05-19
  Journal: Enfermedades infecciosas y microbiologia clinica (English ed.)
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2017.04.002
  pmid: 28532596 (https://pubmed.ncbi.nlm.nih.gov/28532596)
  doi: 10.1016/j.eimc.2017.04.002 (https://doi.org/10.1016/j.eimc.2017.04.002)

- **Practical Review of Recognition and Management of Obesity and Lipohypertrophy in Human Immunodeficiency Virus Infection.**
  Publication date: 2017-05-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://europepmc.org/articles/PMC5411395
  pmid: 28329372 (https://pubmed.ncbi.nlm.nih.gov/28329372)
  pmc: PMC5411395 (https://europepmc.org/article/pmc/PMC5411395)
  doi: 10.1093/cid/cix178 (https://doi.org/10.1093/cid/cix178)
- **Aging metabolism: intervention strategies.**
  Publication date: 2017-03-13
  Journal: Virulence
  Type: journal-article
  URL: https://europepmc.org/articles/PMC5538338
  pmid: 28287893 (https://pubmed.ncbi.nlm.nih.gov/28287893)
  pmc: PMC5538338 (https://europepmc.org/article/pmc/PMC5538338)
  doi: 10.1080/21505594.2017.1305532 (https://doi.org/10.1080/21505594.2017.1305532)
- **Effectiveness and safety of an abacavir/lamivudine+rilpivirine regimen for the treatment of HIV-1 infection in naive patients.**
  Publication date: 2016-09-02
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkw347
  pmid: 27591292 (https://pubmed.ncbi.nlm.nih.gov/27591292)
  doi: 10.1093/jac/dkw347 (https://doi.org/10.1093/jac/dkw347)
- **Which HIV patients should be screened for osteoporosis: an international perspective.**
  Publication date: 2016-05-01
  Journal: Current opinion in HIV and AIDS
  Type: journal-article
  URL: https://doi.org/10.1097/COH.0000000000000269
  pmid: 26895510 (https://pubmed.ncbi.nlm.nih.gov/26895510)
  doi: 10.1097/coh.0000000000000269 (https://doi.org/10.1097/coh.0000000000000269)
- **Human Immunodeficiency Virus as a Chronic Disease: Evaluation and Management of Nonacquired Immune Deficiency Syndrome-Defining Conditions.**
  Publication date: 2016-04-01
  Journal: Open forum infectious diseases
  Type: journal-article

URL: https://europepmc.org/articles/PMC4943534
pmid: 27419169 (https://pubmed.ncbi.nlm.nih.gov/27419169)
pmc: PMC4943534 (https://europepmc.org/article/pmc/PMC4943534)
doi: 10.1093/ofid/ofw097 (https://doi.org/10.1093/ofid/ofw097)

- **Development of a G118R mutation in HIV-1 integrase following a switch to dolutegravir monotherapy leading to cross-resistance to integrase inhibitors.**
  Publication date: 2016-03-29
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://europepmc.org/articles/PMC4896408
  pmid: 27029845 (https://pubmed.ncbi.nlm.nih.gov/27029845)
  pmc: PMC4896408 (https://europepmc.org/article/pmc/PMC4896408)
  doi: 10.1093/jac/dkw071 (https://doi.org/10.1093/jac/dkw071)
- **Dolutegravir monotherapy in HIV-infected patients with sustained viral suppression.**
  Publication date: 2016-03-28
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkw078
  pmid: 27021341 (https://pubmed.ncbi.nlm.nih.gov/27021341)
  doi: 10.1093/jac/dkw078 (https://doi.org/10.1093/jac/dkw078)
- **HIV-1/HAART-Related Lipodystrophy Syndrome (HALS) Is Associated with Decreased Circulating sTWEAK Levels.**
  Publication date: 2015-12-14
  Journal: PloS one
  Type: journal-article
  URL: https://europepmc.org/articles/PMC4684375
  pmid: 26658801 (https://pubmed.ncbi.nlm.nih.gov/26658801)
  pmc: PMC4684375 (https://europepmc.org/article/pmc/PMC4684375)
  doi: 10.1371/journal.pone.0144789 (https://doi.org/10.1371/journal.pone.0144789)
- **Erratum: Evaluation of a new, rapid, simple test for the detection of influenza virus.**
  Publication date: 2015-09-22
  Journal: BMC infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC4580264
  pmid: 26395348 (https://pubmed.ncbi.nlm.nih.gov/26395348)
  pmc: PMC4580264 (https://europepmc.org/article/pmc/PMC4580264)
  doi: 10.1186/s12879-015-1001-1 (https://doi.org/10.1186/s12879-015-1001-1)
- **The Molecular Signature of HIV-1-Associated Lipomatosis Reveals Differential Involvement of Brown and Beige/Brite Adipocyte Cell Lineages.**

Publication date: 2015-08-25
Journal: PloS one
Type: journal-article
URL: https://europepmc.org/articles/PMC4549259
pmid: 26305325 (https://pubmed.ncbi.nlm.nih.gov/26305325)
pmc: PMC4549259 (https://europepmc.org/article/pmc/PMC4549259)
doi: 10.1371/journal.pone.0136571 (https://doi.org/10.1371/journal.pone.0136571)

- **[Position of dolutegravir in the treatment of HIV infection].**
  Publication date: 2015-03-01
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/S0213-005X(15)30007-0
  pmid: 25858610 (https://pubmed.ncbi.nlm.nih.gov/25858610)
  doi: 10.1016/s0213-005x(15)30007-0 (https://doi.org/10.1016/s0213-005x(15)30007-0)
- **Evaluation of a new, rapid, simple test for the detection of influenza virus.**
  Publication date: 2015-02-06
  Journal: BMC infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC4369360
  pmid: 25656393 (https://pubmed.ncbi.nlm.nih.gov/25656393)
  pmc: PMC4369360 (https://europepmc.org/article/pmc/PMC4369360)
  doi: 10.1186/s12879-015-0775-5 (https://doi.org/10.1186/s12879-015-0775-5)
- **Effects of tobacco smoking on HIV-infected individuals.**
  Publication date: 2015-01-01
  Journal: AIDS reviews
  Type: journal-article
  pmid: 25427101 (https://pubmed.ncbi.nlm.nih.gov/25427101)
- **Atherogenic properties of lipoproteins in HIV patients starting atazanavir/ritonavir or darunavir/ritonavir: a substudy of the ATADAR randomized study.**
  Publication date: 2014-12-23
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dku501
  pmid: 25538166 (https://pubmed.ncbi.nlm.nih.gov/25538166)
  doi: 10.1093/jac/dku501 (https://doi.org/10.1093/jac/dku501)
- **Differential body composition effects of protease inhibitors recommended for initial treatment of HIV infection: a randomized clinical trial.**
  Publication date: 2014-11-10

Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
Type: journal-article
URL: https://doi.org/10.1093/cid/ciu898
pmid: 25389256 (https://pubmed.ncbi.nlm.nih.gov/25389256)
doi: 10.1093/cid/ciu898 (https://doi.org/10.1093/cid/ciu898)

- **Comparison of oxidative stress markers in HIV-infected patients on efavirenz or atazanavir/ritonavir-based therapy.**
  Publication date: 2014-11-02
  Journal: Journal of the International AIDS Society
  Type: journal-article
  URL: https://europepmc.org/articles/PMC4224902
  pmid: 25394051 (https://pubmed.ncbi.nlm.nih.gov/25394051)
  pmc: PMC4224902 (https://europepmc.org/article/pmc/PMC4224902)
  doi: 10.7448/ias.17.4.19544 (https://doi.org/10.7448/ias.17.4.19544)
- **Antiretroviral nanoparticles: the future is now.**
  Publication date: 2014-11-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://doi.org/10.1097/QAD.0000000000000441
  pmid: 25574963 (https://pubmed.ncbi.nlm.nih.gov/25574963)
  doi: 10.1097/qad.0000000000000441 (https://doi.org/10.1097/qad.0000000000000441)
- **[Executive summary of the recommendations on the evaluation and management of renal disease in human immunodeficiency virus-infected patients].**
  Publication date: 2014-10-07
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2014.09.002
  pmid: 25303781 (https://pubmed.ncbi.nlm.nih.gov/25303781)
  doi: 10.1016/j.eimc.2014.09.002 (https://doi.org/10.1016/j.eimc.2014.09.002)
- **Effects of ezetimibe on cholesterol metabolism in HIV-infected patients with protease inhibitor-associated dyslipidemia: a single-arm intervention trial.**
  Publication date: 2014-09-11
  Journal: BMC infectious diseases
  Type: journal-article
  URL: https://europepmc.org/articles/PMC4169814
  pmid: 25209653 (https://pubmed.ncbi.nlm.nih.gov/25209653)
  pmc: PMC4169814 (https://europepmc.org/article/pmc/PMC4169814)
  doi: 10.1186/1471-2334-14-497 (https://doi.org/10.1186/1471-2334-14-497)

- **Changes in the etiology, incidence and prognosis of acute lower respiratory track infections in human immunodeficiency virus patients.**
  Publication date: 2014-09-04
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2014.06.002
  pmid: 25195179 (https://pubmed.ncbi.nlm.nih.gov/25195179)
  doi: 10.1016/j.eimc.2014.06.002 (https://doi.org/10.1016/j.eimc.2014.06.002)
- **[Acute outbreak of hepatitis C in human immunodeficiency virus-infected patients].**
  Publication date: 2014-08-12
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2014.05.013
  pmid: 25124489 (https://pubmed.ncbi.nlm.nih.gov/25124489)
  doi: 10.1016/j.eimc.2014.05.013 (https://doi.org/10.1016/j.eimc.2014.05.013)
- **Double-blind clinical trial to compare autologous fat grafts versus autologous fat grafts with PDGF: no effect of PDGF.**
  Publication date: 2014-08-01
  Journal: Plastic and reconstructive surgery
  Type: journal-article
  URL: https://doi.org/10.1097/PRS.0000000000000409
  pmid: 25068344 (https://pubmed.ncbi.nlm.nih.gov/25068344)
  doi: 10.1097/prs.0000000000000409 (https://doi.org/10.1097/prs.0000000000000409)
- **Long-term effects of an intensive intervention in HIV-infected patients with moderate-high atherosclerotic cardiovascular risk.**
  Publication date: 2014-07-18
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dku269
  pmid: 25038306 (https://pubmed.ncbi.nlm.nih.gov/25038306)
  doi: 10.1093/jac/dku269 (https://doi.org/10.1093/jac/dku269)
- **Lack of mitochondrial toxicity of darunavir, raltegravir and rilpivirine in neurons and hepatocytes: a comparison with efavirenz.**
  Publication date: 2014-07-09
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dku262
  pmid: 25011651 (https://pubmed.ncbi.nlm.nih.gov/25011651)
  doi: 10.1093/jac/dku262 (https://doi.org/10.1093/jac/dku262)

- **Update on metabolic issues in HIV patients.**
  Publication date: 2014-07-01
  Journal: Current opinion in HIV and AIDS
  Type: journal-article
  URL: https://doi.org/10.1097/COH.0000000000000075
  pmid: 24824886 (https://pubmed.ncbi.nlm.nih.gov/24824886)
  doi: 10.1097/coh.0000000000000075 (https://doi.org/10.1097/coh.0000000000000075)
- **Impact of prior virological failure and nucleos(t)ide genotypic resistance mutations on the efficacy of switching from ritonavir-boosted protease inhibitors to raltegravir.**
  Publication date: 2014-06-25
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.3851/IMP2812
  pmid: 24964358 (https://pubmed.ncbi.nlm.nih.gov/24964358)
  doi: 10.3851/imp2812 (https://doi.org/10.3851/imp2812)
- **Involvement of the LPS-LPB-CD14-MD2-TLR4 inflammation pathway in HIV-1/HAART-associated lipodystrophy syndrome (HALS).**
  Publication date: 2014-02-16
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dku032
  pmid: 24535275 (https://pubmed.ncbi.nlm.nih.gov/24535275)
  doi: 10.1093/jac/dku032 (https://doi.org/10.1093/jac/dku032)
- **Immunological function restoration with lopinavir/ritonavir versus efavirenz containing regimens in HIV-infected patients: a randomized clinical trial.**
  Publication date: 2014-02-10
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://europepmc.org/articles/PMC4010173
  pmid: 24380397 (https://pubmed.ncbi.nlm.nih.gov/24380397)
  pmc: PMC4010173 (https://europepmc.org/article/pmc/PMC4010173)
  doi: 10.1089/aid.2013.0185 (https://doi.org/10.1089/aid.2013.0185)
- **Effectiveness of ritonavir-boosted protease inhibitor monotherapy in the clinical setting: same results as in clinical trials? The PIMOCS Study Group.**
  Publication date: 2014-01-10
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkt517
  pmid: 24415645 (https://pubmed.ncbi.nlm.nih.gov/24415645)

doi: 10.1093/jac/dkt517 (https://doi.org/10.1093/jac/dkt517)

- **[Consensus statement: recommendations for the management of metabolic bone disease in human immunodeficiency virus patients].**
  Publication date: 2013-12-12
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2013.07.008
  pmid: 24332711 (https://pubmed.ncbi.nlm.nih.gov/24332711)
  doi: 10.1016/j.eimc.2013.07.008 (https://doi.org/10.1016/j.eimc.2013.07.008)
- **Dual therapy with etravirine plus raltegravir for virologically suppressed HIV-infected patients: a pilot study.**
  Publication date: 2013-10-14
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkt406
  pmid: 24128667 (https://pubmed.ncbi.nlm.nih.gov/24128667)
  doi: 10.1093/jac/dkt406 (https://doi.org/10.1093/jac/dkt406)
- **Pharmacokinetic study of dual therapy with raltegravir 400 mg twice daily and Darunavir/Ritonavir 800/100 mg once daily in HIV-1-infected patients.**
  Publication date: 2013-08-01
  Journal: Therapeutic drug monitoring
  Type: journal-article
  URL: https://doi.org/10.1097/FTD.0b013e31828d50ef
  pmid: 23851911 (https://pubmed.ncbi.nlm.nih.gov/23851911)
  doi: 10.1097/ftd.0b013e31828d50ef (https://doi.org/10.1097/ftd.0b013e31828d50ef)
- **Association of thymidylate synthase polymorphisms with acute pancreatitis and/or peripheral neuropathy in HIV-infected patients on stavudine-based therapy.**
  Publication date: 2013-02-28
  Journal: PloS one
  Type: journal-article
  URL: https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/23468971/?tool=EBI
  pmid: 23468971 (https://pubmed.ncbi.nlm.nih.gov/23468971)
  pmc: PMC3585348 (https://europepmc.org/article/pmc/PMC3585348)
  doi: 10.1371/journal.pone.0057347 (https://doi.org/10.1371/journal.pone.0057347)
- **Impact of genetic factors on dyslipidemia in HIV-infected patients starting antiretroviral therapy.**
  Publication date: 2013-02-01
  Journal: AIDS (London, England)
  Type: journal-article

URL: https://journals.lww.com/aidsonline/Fulltext/2013/02200/Impact_of_genetic_factors_on_dyslipidemia_in.4.aspx
pmid: 23262498 (https://pubmed.ncbi.nlm.nih.gov/23262498)
doi: 10.1097/qad.0b013e32835d0da1 (https://doi.org/10.1097/qad.0b013e32835d0da1)

- **Hypertrophied facial fat in an HIV-1-infected patient after autologous transplantation from 'buffalo hump' retains a partial brown-fat-like molecular signature.**
  Publication date: 2013-01-23
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.3851/IMP2528
  pmid: 23344424 (https://pubmed.ncbi.nlm.nih.gov/23344424)
  doi: 10.3851/imp2528 (https://doi.org/10.3851/imp2528)
- **Association study of lipoprotein(a) genetic markers, traditional risk factors, and coronary heart disease in HIV-1-infected patients.**
  Publication date: 2012-12-06
  Journal: Frontiers in immunology
  Type: journal-article
  URL: https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/23230442/?tool=EBI
  pmid: 23230442 (https://pubmed.ncbi.nlm.nih.gov/23230442)
  pmc: PMC3515864 (https://europepmc.org/article/pmc/PMC3515864)
  doi: 10.3389/fimmu.2012.00367 (https://doi.org/10.3389/fimmu.2012.00367)
- **Switching to raltegravir in virologically suppressed in HIV-1-infected patients: a retrospective, multicenter, descriptive study.**
  Publication date: 2012-12-01
  Journal: Current HIV research
  Type: journal-article
  URL: https://doi.org/10.2174/157016212803901428
  pmid: 23061598 (https://pubmed.ncbi.nlm.nih.gov/23061598)
  doi: 10.2174/157016212803901428 (https://doi.org/10.2174/157016212803901428)
- **Changes in cardiovascular biomarkers in HIV-infected patients switching from ritonavir-boosted protease inhibitors to raltegravir.**
  Publication date: 2012-11-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2012/11280/Changes_in_cardiovascular_biomarkers_in.6.aspx
  pmid: 23018438 (https://pubmed.ncbi.nlm.nih.gov/23018438)

doi: 10.1097/qad.0b013e328359f29c (https://doi.org/10.1097/qad.0b013e328359f29c)

- **Creatine kinase elevation in HIV-1-infected patients receiving raltegravir-containing antiretroviral therapy: a cohort study.**
  Publication date: 2012-10-28
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dks416
  pmid: 23109185 (https://pubmed.ncbi.nlm.nih.gov/23109185)
  doi: 10.1093/jac/dks416 (https://doi.org/10.1093/jac/dks416)
- **Abacavir/lamivudine versus tenofovir/emtricitabine in virologically suppressed patients switching from ritonavir-boosted protease inhibitors to raltegravir.**
  Publication date: 2012-09-24
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/22916715/?tool=EBI
  pmid: 22916715 (https://pubmed.ncbi.nlm.nih.gov/22916715)
  pmc: PMC3552169 (https://europepmc.org/article/pmc/PMC3552169)
  doi: 10.1089/aid.2012.0150 (https://doi.org/10.1089/aid.2012.0150)
- **LDL subclasses and lipoprotein-phospholipase A2 activity in suppressed HIV-infected patients switching to raltegravir: Spiral substudy.**
  Publication date: 2012-09-06
  Journal: Atherosclerosis
  Type: journal-article
  URL: https://doi.org/10.1016/j.atherosclerosis.2012.08.010
  pmid: 23017355 (https://pubmed.ncbi.nlm.nih.gov/23017355)
  doi: 10.1016/j.atherosclerosis.2012.08.010 (https://doi.org/10.1016/j.atherosclerosis.2012.08.010)
- **Low rate of sustained virological response in an outbreak of acute hepatitis C in HIV-infected patients.**
  Publication date: 2012-04-20
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://doi.org/10.1089/AID.2011.0289
  pmid: 22428909 (https://pubmed.ncbi.nlm.nih.gov/22428909)
  doi: 10.1089/aid.2011.0289 (https://doi.org/10.1089/aid.2011.0289)
- **Fat redistribution syndromes associated with HIV-1 infection and combination antiretroviral therapy.**
  Publication date: 2012-04-01
  Journal: AIDS reviews

Type: journal-article
pmid: 22627607 (https://pubmed.ncbi.nlm.nih.gov/22627607)

- **Changes in body composition and mitochondrial DNA in HIV-1-infected patients switching to fixed-dose abacavir/lamivudine or tenofovir/emtricitabine: a substudy of the BICOMBO trial.**
  Publication date: 2012-02-28
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.3851/IMP2081
  pmid: 22374987 (https://pubmed.ncbi.nlm.nih.gov/22374987)
  doi: 10.3851/imp2081 (https://doi.org/10.3851/imp2081)
- **Body composition changes after switching from protease inhibitors to raltegravir: SPIRAL-LIP substudy.**
  Publication date: 2012-02-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://doi.org/10.1097/QAD.0b013e32834f3507
  pmid: 22112606 (https://pubmed.ncbi.nlm.nih.gov/22112606)
  doi: 10.1097/qad.0b013e32834f3507 (https://doi.org/10.1097/qad.0b013e32834f3507)
- **Pharmacokinetic study of saquinavir 500 mg plus ritonavir (1000/100 mg twice a day) in HIV-positive pregnant women.**
  Publication date: 2011-12-01
  Journal: Therapeutic drug monitoring
  Type: journal-article
  URL: https://doi.org/10.1097/FTD.0b013e318236376d
  pmid: 22105596 (https://pubmed.ncbi.nlm.nih.gov/22105596)
  doi: 10.1097/ftd.0b013e318236376d (https://doi.org/10.1097/ftd.0b013e318236376d)
- **Disorders of fat partitioning in treated HIV-infection.**
  Publication date: 2011-06-01
  Journal: Best practice & research. Clinical endocrinology & metabolism
  Type: journal-article
  URL: https://doi.org/10.1016/j.beem.2010.10.019
  pmid: 21663836 (https://pubmed.ncbi.nlm.nih.gov/21663836)
  doi: 10.1016/j.beem.2010.10.019 (https://doi.org/10.1016/j.beem.2010.10.019)
- **Restoration of T cell responses to toxoplasma gondii after successful combined antiretroviral therapy in patients with AIDS with previous toxoplasmic encephalitis.**
  Publication date: 2011-03-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America

Type: journal-article
URL: https://doi.org/10.1093/cid/ciq197
pmid: 21292671 (https://pubmed.ncbi.nlm.nih.gov/21292671)
doi: 10.1093/cid/ciq197 (https://doi.org/10.1093/cid/ciq197)

- **[Current status of acute hepatitis C].**
  Publication date: 2011-02-18
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/j.eimc.2010.12.005
  pmid: 21334112 (https://pubmed.ncbi.nlm.nih.gov/21334112)
  doi: 10.1016/j.eimc.2010.12.005 (https://doi.org/10.1016/j.eimc.2010.12.005)
- **A new multidisciplinary home care telemedicine system to monitor stable chronic human immunodeficiency virus-infected patients: a randomized study.**
  Publication date: 2011-01-21
  Journal: PloS one
  Type: journal-article
  URL: https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/21283736/?tool=EBI
  pmid: 21283736 (https://pubmed.ncbi.nlm.nih.gov/21283736)
  pmc: PMC3024968 (https://europepmc.org/article/pmc/PMC3024968)
  doi: 10.1371/journal.pone.0014515 (https://doi.org/10.1371/journal.pone.0014515)
- **Impact of switching from lopinavir/ritonavir to atazanavir/ritonavir on body fat redistribution in virologically suppressed HIV-infected adults.**
  Publication date: 2011-01-15
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://doi.org/10.1089/AID.2010.0254
  pmid: 21166602 (https://pubmed.ncbi.nlm.nih.gov/21166602)
  doi: 10.1089/aid.2010.0254 (https://doi.org/10.1089/aid.2010.0254)
- **Low-density lipoprotein size and lipoprotein-associated phospholipase A2 in HIV-infected patients switching to abacavir or tenofovir.**
  Publication date: 2011-01-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.3851/IMP1785
  pmid: 21685533 (https://pubmed.ncbi.nlm.nih.gov/21685533)
  doi: 10.3851/imp1785 (https://doi.org/10.3851/imp1785)
- **Mitochondrial assessment in asymptomatic HIV-infected paediatric patients on HAART.**
  Publication date: 2011-01-01

Journal: Antiviral therapy
Type: journal-article
URL: https://doi.org/10.3851/IMP1806
pmid: 21817193 (https://pubmed.ncbi.nlm.nih.gov/21817193)
doi: 10.3851/imp1806 (https://doi.org/10.3851/imp1806)

- **Mitochondrial damage in adipose tissue of untreated HIV-infected patients.**
  Publication date: 2011-01-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://doi.org/10.1097/QAD.0b013e3283423219
  pmid: 21150553 (https://pubmed.ncbi.nlm.nih.gov/21150553)
  doi: 10.1097/qad.0b013e3283423219 (https://doi.org/10.1097/qad.0b013e3283423219)
- **Substitution of raltegravir for ritonavir-boosted protease inhibitors in HIV-infected patients: the SPIRAL study.**
  Publication date: 2010-07-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2010/07170/Substitution_of_raltegravir_for_ritonavir_boosted.10.aspx
  pmid: 20467288 (https://pubmed.ncbi.nlm.nih.gov/20467288)
  doi: 10.1097/qad.0b013e32833a608a (https://doi.org/10.1097/qad.0b013e32833a608a)
- **Abacavir-based therapy does not affect biological mechanisms associated with cardiovascular dysfunction.**
  Publication date: 2010-01-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2010/01280/Abacavir_based_therapy_does_not_affect_biological.1.aspx
  pmid: 20009917 (https://pubmed.ncbi.nlm.nih.gov/20009917)
  doi: 10.1097/qad.0b013e32833562c5 (https://doi.org/10.1097/qad.0b013e32833562c5)
- **Simplification of antiretroviral therapy with etravirine.**
  Publication date: 2010-01-01
  Journal: AIDS reviews
  Type: journal-article
  pmid: 20216910 (https://pubmed.ncbi.nlm.nih.gov/20216910)
- **The effects of intermittent, CD4-guided antiretroviral therapy on body composition and metabolic parameters.**

Publication date: 2010-01-01
Journal: AIDS (London, England)
Type: journal-article
URL: https://journals.lww.com/aidsonline/Fulltext/2010/01280/The_effects_of_intermittent,_CD4_guided.6.aspx
pmid: 20057309 (https://pubmed.ncbi.nlm.nih.gov/20057309)
pmc: PMC2902280 (https://europepmc.org/article/pmc/PMC2902280)
doi: 10.1097/qad.0b013e3283333666 (https://doi.org/10.1097/qad.0b013e3283333666)

- **Genetic and functional mitochondrial assessment of HIV-infected patients developing HAART-related hyperlactatemia.**
  Publication date: 2009-12-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://journals.lww.com/jaids/Fulltext/2009/12010/Genetic_and_Functional_Mitochondrial_Assessment_of.2.aspx
  pmid: 19779356 (https://pubmed.ncbi.nlm.nih.gov/19779356)
  doi: 10.1097/qai.0b013e3181bd564c (https://doi.org/10.1097/qai.0b013e3181bd564c)
- **A simplification trial switching from nucleoside reverse transcriptase inhibitors to once-daily fixed-dose abacavir/lamivudine or tenofovir/emtricitabine in HIV-1-infected patients with virological suppression.**
  Publication date: 2009-07-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://journals.lww.com/jaids/Fulltext/2009/07010/A_Simplification_Trial_Switching_From_Nucleoside.8.aspx
  pmid: 19398921 (https://pubmed.ncbi.nlm.nih.gov/19398921)
  doi: 10.1097/qai.0b013e3181aa12d5 (https://doi.org/10.1097/qai.0b013e3181aa12d5)
- **The changing face of HIV/AIDS in treated patients.**
  Publication date: 2009-07-01
  Journal: Current HIV research
  Type: journal-article
  URL: https://doi.org/10.2174/157016209788680633
  pmid: 19601771 (https://pubmed.ncbi.nlm.nih.gov/19601771)
  doi: 10.2174/157016209788680633 (https://doi.org/10.2174/157016209788680633)
- **How much fat loss is needed for lipoatrophy to become clinically evident?**
  Publication date: 2009-06-01

Journal: AIDS research and human retroviruses
Type: journal-article
URL: https://doi.org/10.1089/aid.2008.0264
pmid: 19500014 (https://pubmed.ncbi.nlm.nih.gov/19500014)
doi: 10.1089/aid.2008.0264 (https://doi.org/10.1089/aid.2008.0264)

- **Efficacy and safety of switching from boosted lopinavir to boosted atazanavir in patients with virological suppression receiving a LPV/r-containing HAART: the ATAZIP study.**
  Publication date: 2009-05-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://journals.lww.com/jaids/Fulltext/2009/05010/Efficacy_and_Safety_of_Switching_From_Boosted.6.aspx
  pmid: 19390327 (https://pubmed.ncbi.nlm.nih.gov/19390327)
  doi: 10.1097/qai.0b013e31819a226f (https://doi.org/10.1097/qai.0b013e31819a226f)
- **Polymorphic receptors of the innate immune system (MBL/MASP-2 and TLR2/4) and susceptibility to pneumococcal bacteremia in HIV-infected patients: a case-control study.**
  Publication date: 2009-03-01
  Journal: Current HIV research
  Type: journal-article
  URL: https://doi.org/10.2174/157016209787581382
  pmid: 19275590 (https://pubmed.ncbi.nlm.nih.gov/19275590)
  doi: 10.2174/157016209787581382 (https://doi.org/10.2174/157016209787581382)
- **Cardiovascular disease and HIV infection: host, virus, or drugs?**
  Publication date: 2009-02-01
  Journal: Current opinion in infectious diseases
  Type: journal-article
  URL: https://doi.org/10.1097/QCO.0b013e328320a849
  pmid: 19532078 (https://pubmed.ncbi.nlm.nih.gov/19532078)
  doi: 10.1097/qco.0b013e328320a849 (https://doi.org/10.1097/qco.0b013e328320a849)
- **Influence of repeated cycles of structured therapy interruption on the rate of recovery of CD4+ T cells after highly active antiretroviral therapy resumption.**
  Publication date: 2008-11-11
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dkn461
  pmid: 19001447 (https://pubmed.ncbi.nlm.nih.gov/19001447)

doi: 10.1093/jac/dkn461 (https://doi.org/10.1093/jac/dkn461)

- **Assessing the long-term viability of facial fat grafts: an objective measure using computed tomography.**
  Publication date: 2008-07-01
  Journal: Aesthetic surgery journal
  Type: journal-article
  URL: https://doi.org/10.1016/j.asj.2008.05.002
  pmid: 19083550 (https://pubmed.ncbi.nlm.nih.gov/19083550)
  doi: 10.1016/j.asj.2008.05.002 (https://doi.org/10.1016/j.asj.2008.05.002)
- **Effectiveness of lipid-lowering therapy in HIV patients.**
  Publication date: 2008-05-01
  Journal: Current opinion in HIV and AIDS
  Type: journal-article
  URL: https://doi.org/10.1097/COH.0b013e3282fb7bb9
  pmid: 19372973 (https://pubmed.ncbi.nlm.nih.gov/19372973)
  doi: 10.1097/coh.0b013e3282fb7bb9 (https://doi.org/10.1097/coh.0b013e3282fb7bb9)
- **Prevalence and clinical relevance of occult hepatitis B in the fibrosis progression and antiviral response to INF therapy in HIV-HCV-coinfected patients.**
  Publication date: 2008-04-01
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://doi.org/10.1089/aid.2007.9994
  pmid: 18393687 (https://pubmed.ncbi.nlm.nih.gov/18393687)
  doi: 10.1089/aid.2007.9994 (https://doi.org/10.1089/aid.2007.9994)
- **Differential gene expression indicates that 'buffalo hump' is a distinct adipose tissue disturbance in HIV-1-associated lipodystrophy.**
  Publication date: 2008-03-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://doi.org/10.1097/QAD.0b013e3282f56b40
  pmid: 18316998 (https://pubmed.ncbi.nlm.nih.gov/18316998)
  doi: 10.1097/qad.0b013e3282f56b40 (https://doi.org/10.1097/qad.0b013e3282f56b40)
- **Use of diet, nutritional supplements and exercise in HIV-infected patients receiving combination antiretroviral therapies: a systematic review.**
  Publication date: 2008-01-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350801300208
  pmid: 18505167 (https://pubmed.ncbi.nlm.nih.gov/18505167)

doi: 10.1177/135965350801300208 (https://doi.org/10.1177/135965350801300208)

- **Noninvasive diagnosis of hepatic fibrosis in HIV/HCV-coinfected patients.**
  Publication date: 2007-11-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://doi.org/10.1097/qai.0b013e3181520502
  pmid: 18172937 (https://pubmed.ncbi.nlm.nih.gov/18172937)
  doi: 10.1097/qai.0b013e3181520502 (https://doi.org/10.1097/qai.0b013e3181520502)
- **Improvement of psychosocial adjustment to HIV-1 infection through a cognitive-behavioral oriented group psychotherapy program: a pilot study.**
  Publication date: 2007-03-01
  Journal: AIDS patient care and STDs
  Type: journal-article
  URL: https://doi.org/10.1089/apc.2006.0077
  pmid: 17428189 (https://pubmed.ncbi.nlm.nih.gov/17428189)
  doi: 10.1089/apc.2006.0077 (https://doi.org/10.1089/apc.2006.0077)
- **Predictive value of early virologic response in HIV/hepatitis C virus-coinfected patients treated with an interferon-based regimen plus ribavirin.**
  Publication date: 2007-02-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://journals.lww.com/jaids/Fulltext/2007/02010/Predictive_Value_of_Early_Virologic_Response_in.8.aspx
  pmid: 17106276 (https://pubmed.ncbi.nlm.nih.gov/17106276)
  doi: 10.1097/qai.0b013e31802b812d (https://doi.org/10.1097/qai.0b013e31802b812d)
- **The impact of reducing stavudine dose versus switching to tenofovir on plasma lipids, body composition and mitochondrial function in HIV-infected patients.**
  Publication date: 2007-01-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350701200301
  pmid: 17591031 (https://pubmed.ncbi.nlm.nih.gov/17591031)
  doi: 10.1177/135965350701200301 (https://doi.org/10.1177/135965350701200301)
- **Three-year follow-up of protease inhibitor-based regimen simplification in HIV-infected patients.**
  Publication date: 2007-01-01
  Journal: AIDS (London, England)
  Type: journal-article

URL: https://journals.lww.com/aidsonline/fulltext/2007/01300/three_year_follow_up_of_protease_inhibitor_based.12.aspx
pmid: 17255745 (https://pubmed.ncbi.nlm.nih.gov/17255745)
doi: 10.1097/qad.0b013e3280121ab1 (https://doi.org/10.1097/qad.0b013e3280121ab1)

- **Antiretroviral activity of didanosine in patients with different clusters of reverse transcriptase mutations.**
  Publication date: 2006-09-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2006/09110/Antiretroviral_activity_of_didanosine_in_patients.14.aspx
  pmid: 16954732 (https://pubmed.ncbi.nlm.nih.gov/16954732)
  doi: 10.1097/01.aids.0000244210.33876.26 (https://doi.org/10.1097/01.aids.0000244210.33876.26)
- **Association between physical and echographic fat thickness assessments and a lipodystrophy grading scale in lipodystrophic HIV patients: practical implications.**
  Publication date: 2006-09-01
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://doi.org/10.1089/aid.2006.22.830
  pmid: 16989606 (https://pubmed.ncbi.nlm.nih.gov/16989606)
  doi: 10.1089/aid.2006.22.830 (https://doi.org/10.1089/aid.2006.22.830)
- **Discontinuation of primary and secondary Toxoplasma gondii prophylaxis is safe in HIV-infected patients after immunological restoration with highly active antiretroviral therapy: results of an open, randomized, multicenter clinical trial.**
  Publication date: 2006-05-31
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/504872
  pmid: 16758422 (https://pubmed.ncbi.nlm.nih.gov/16758422)
  doi: 10.1086/504872 (https://doi.org/10.1086/504872)
- **Primary human immunodeficiency virus type 1 infection: clinical, virological and immunological characteristics of 75 patients (1997-2003).**
  Publication date: 2006-04-01
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/s0213-005x(06)73769-7

pmid: 16725083 (https://pubmed.ncbi.nlm.nih.gov/16725083)
doi: 10.1016/s0213-005x(06)73769-7 (https://doi.org/10.1016/s0213-005x(06)73769-7)

- **Retroviruses and opportunistic infections - 13th annual meeting.**
  Publication date: 2006-04-01
  Journal: IDrugs : the investigational drugs journal
  Type: journal-article
  pmid: 16596475 (https://pubmed.ncbi.nlm.nih.gov/16596475)
- **Decreased pregnancy rate after in-vitro fertilization in HIV-infected women receiving HAART.**
  Publication date: 2006-01-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2006/01020/Decreased_pregnancy_rate_after_in_vitro.18.aspx
  pmid: 16327329 (https://pubmed.ncbi.nlm.nih.gov/16327329)
  doi: 10.1097/01.aids.0000196161.25647.35 (https://doi.org/10.1097/01.aids.0000196161.25647.35)
- **Increased risk of pre-eclampsia and fetal death in HIV-infected pregnant women receiving highly active antiretroviral therapy.**
  Publication date: 2006-01-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2006/01020/Increased_risk_of_pre_eclampsia_and_fetal_death_in.9.aspx
  pmid: 16327320 (https://pubmed.ncbi.nlm.nih.gov/16327320)
  doi: 10.1097/01.aids.0000198090.70325.bd (https://doi.org/10.1097/01.aids.0000198090.70325.bd)
- **The role of viruses in the aetiology of community-acquired pneumonia in adults.**
  Publication date: 2006-01-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350601100306
  pmid: 16759052 (https://pubmed.ncbi.nlm.nih.gov/16759052)
  doi: 10.1177/135965350601100306 (https://doi.org/10.1177/135965350601100306)
- **High rate of virological failure in maintenance antiretroviral therapy with didanosine and tenofovir.**
  Publication date: 2005-10-01

Journal: AIDS (London, England)
Type: journal-article
URL: https://journals.lww.com/aidsonline/Fulltext/2005/10140/High_rate_of_virological_failure_in_maintenance.19.aspx
pmid: 16184042 (https://pubmed.ncbi.nlm.nih.gov/16184042)
doi: 10.1097/01.aids.0000186821.30489.16 (https://doi.org/10.1097/01.aids.0000186821.30489.16)

- **Short communication: HIV infection, antiretrovirals, and apoptosis: studies on skeletal muscle.**
  Publication date: 2005-08-01
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://doi.org/10.1089/aid.2005.21.702
  pmid: 16131309 (https://pubmed.ncbi.nlm.nih.gov/16131309)
  doi: 10.1089/aid.2005.21.702 (https://doi.org/10.1089/aid.2005.21.702)
- **Current perspectives on HIV-associated lipodystrophy syndrome.**
  Publication date: 2005-05-19
  Journal: The Journal of antimicrobial chemotherapy
  Type: journal-article
  URL: https://doi.org/10.1093/jac/dki165
  pmid: 15905302 (https://pubmed.ncbi.nlm.nih.gov/15905302)
  doi: 10.1093/jac/dki165 (https://doi.org/10.1093/jac/dki165)
- **Evolution of resistance mutations pattern in HIV-1-infected patients during intensification therapy with a boosted protease inhibitor.**
  Publication date: 2005-05-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2005/05200/Evolution_of_resistance_mutations_pattern_in.11.aspx
  pmid: 15867498 (https://pubmed.ncbi.nlm.nih.gov/15867498)
  doi: 10.1097/01.aids.0000168978.89961.22 (https://doi.org/10.1097/01.aids.0000168978.89961.22)
- **Early virological failure in treatment-naive HIV-infected adults receiving didanosine and tenofovir plus efavirenz or nevirapine.**
  Publication date: 2005-01-01
  Journal: AIDS (London, England)
  Type: journal-article

URL: https://journals.lww.com/aidsonline/Fulltext/2005/01280/Early_virological_failure_in_treatment_naive.17.aspx
pmid: 15668550 (https://pubmed.ncbi.nlm.nih.gov/15668550)
doi: 10.1097/00002030-200501280-00017 (https://doi.org/10.1097/00002030-200501280-00017)

- **In vivo effects of highly active antiretroviral therapies containing the protease inhibitor nelfinavir on mitochondrially driven apoptosis.**
  Publication date: 2005-01-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350501000810
  pmid: 16430200 (https://pubmed.ncbi.nlm.nih.gov/16430200)
  doi: 10.1177/135965350501000810 (https://doi.org/10.1177/135965350501000810)
- **Incidence and risk factors for mitochondrial toxicity in treated HIV/HCV-coinfected patients.**
  Publication date: 2005-01-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350501000304
  pmid: 15918333 (https://pubmed.ncbi.nlm.nih.gov/15918333)
  doi: 10.1177/135965350501000304 (https://doi.org/10.1177/135965350501000304)
- **[Advances in the diagnosis and treatment of hepatitis C virus infection in patients with and without HIV infection].**
  Publication date: 2005-01-01
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1157/13070408
  pmid: 15701331 (https://pubmed.ncbi.nlm.nih.gov/15701331)
  doi: 10.1157/13070408 (https://doi.org/10.1157/13070408)
- **Depressive symptoms after initiation of interferon therapy in human immunodeficiency virus-infected patients with chronic hepatitis C.**
  Publication date: 2004-12-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350400900604
  pmid: 15651749 (https://pubmed.ncbi.nlm.nih.gov/15651749)
  doi: 10.1177/135965350400900604 (https://doi.org/10.1177/135965350400900604)

- **Upregulatory mechanisms compensate for mitochondrial DNA depletion in asymptomatic individuals receiving stavudine plus didanosine.**
  Publication date: 2004-12-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://journals.lww.com/jaids/Fulltext/2004/12150/Upregulatory_Mechanisms_Compensate_for.2.aspx
  pmid: 15577406 (https://pubmed.ncbi.nlm.nih.gov/15577406)
  doi: 10.1097/00126334-200412150-00002 (https://doi.org/10.1097/00126334-200412150-00002)
- **Gynecomastia among HIV-infected patients is associated with hypogonadism: a case-control study.**
  Publication date: 2004-10-25
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/425363
  pmid: 15546089 (https://pubmed.ncbi.nlm.nih.gov/15546089)
  doi: 10.1086/425363 (https://doi.org/10.1086/425363)
- **Management of dyslipidaemia in HIV-infected patients receiving antiretroviral therapy.**
  Publication date: 2004-10-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350400900507
  pmid: 15535403 (https://pubmed.ncbi.nlm.nih.gov/15535403)
  doi: 10.1177/135965350400900507 (https://doi.org/10.1177/135965350400900507)
- **Peginterferon alfa-2b plus ribavirin compared with interferon alfa-2b plus ribavirin for treatment of HIV/HCV co-infected patients.**
  Publication date: 2004-09-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2004/09030/Peginterferon_alfa_2b_plus_ribavirin_compared_with.3.aspx
  pmid: 15316335 (https://pubmed.ncbi.nlm.nih.gov/15316335)
  doi: 10.1097/00002030-200409030-00003 (https://doi.org/10.1097/00002030-200409030-00003)
- **Mitochondrial effects of HIV infection on the peripheral blood mononuclear cells of HIV-infected patients who were never treated with antiretrovirals.**

Publication date: 2004-08-13
Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
Type: journal-article
URL: https://doi.org/10.1086/423176
pmid: 15356787 (https://pubmed.ncbi.nlm.nih.gov/15356787)
doi: 10.1086/423176 (https://doi.org/10.1086/423176)

- **Pancreatic toxic effects associated with co-administration of didanosine and tenofovir in HIV-infected adults.**
  Publication date: 2004-07-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/S0140-6736(04)16591-4
  pmid: 15234858 (https://pubmed.ncbi.nlm.nih.gov/15234858)
  doi: 10.1016/s0140-6736(04)16591-4 (https://doi.org/10.1016/s0140-6736(04)16591-4)
- **Long-term CD4+ T-cell response to highly active antiretroviral therapy according to baseline CD4+ T-cell count.**
  Publication date: 2004-06-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://doi.org/10.1097/00126334-200406010-00007
  pmid: 15167289 (https://pubmed.ncbi.nlm.nih.gov/15167289)
  doi: 10.1097/00126334-200406010-00007 (https://doi.org/10.1097/00126334-200406010-00007)
- **Nevirapine in the treatment of HIV.**
  Publication date: 2004-06-01
  Journal: Expert review of anti-infective therapy
  Type: journal-article
  URL: https://doi.org/10.1586/14787210.2.3.367
  pmid: 15482202 (https://pubmed.ncbi.nlm.nih.gov/15482202)
  doi: 10.1586/14787210.2.3.367 (https://doi.org/10.1586/14787210.2.3.367)
- **Factors associated with severe impact of lipodystrophy on the quality of life of patients infected with HIV-1.**
  Publication date: 2004-04-26
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/383573
  pmid: 15156486 (https://pubmed.ncbi.nlm.nih.gov/15156486)

doi: 10.1086/383573 (https://doi.org/10.1086/383573)

- **Mitochondrial effects of antiretroviral therapies in asymptomatic patients.**
  Publication date: 2004-02-01
  Journal: Antiviral therapy
  Type: journal-article
  URL: https://doi.org/10.1177/135965350400900109
  pmid: 15040536 (https://pubmed.ncbi.nlm.nih.gov/15040536)
  doi: 10.1177/135965350400900109 (https://doi.org/10.1177/135965350400900109)
- **Predictors of tonsillar tissue HIV-1 viral burden at baseline and after 1 year of antiretroviral therapy.**
  Publication date: 2003-12-01
  Journal: Antiviral therapy
  Type: journal-article
  pmid: 14760898 (https://pubmed.ncbi.nlm.nih.gov/14760898)
- **Short communication: reversible mitochondrial respiratory chain impairment during symptomatic hyperlactatemia associated with antiretroviral therapy.**
  Publication date: 2003-11-01
  Journal: AIDS research and human retroviruses
  Type: journal-article
  URL: https://doi.org/10.1089/088922203322588387
  pmid: 14678610 (https://pubmed.ncbi.nlm.nih.gov/14678610)
  doi: 10.1089/088922203322588387 (https://doi.org/10.1089/088922203322588387)
- **Effects of metformin or gemfibrozil on the lipodystrophy of HIV-infected patients receiving protease inhibitors.**
  Publication date: 2003-10-01
  Journal: Antiviral therapy
  Type: journal-article
  pmid: 14640387 (https://pubmed.ncbi.nlm.nih.gov/14640387)
- **Substitution of nevirapine, efavirenz, or abacavir for protease inhibitors in patients with human immunodeficiency virus infection.**
  Publication date: 2003-09-01
  Journal: The New England journal of medicine
  Type: journal-article
  URL: https://doi.org/10.1056/NEJMoa021589
  pmid: 12968087 (https://pubmed.ncbi.nlm.nih.gov/12968087)
  doi: 10.1056/nejmoa021589 (https://doi.org/10.1056/nejmoa021589)
- **Mitochondrial DNA depletion and respiratory chain enzyme deficiencies are present in peripheral blood mononuclear cells of HIV-infected patients with HAART-related lipodystrophy.**

Publication date: 2003-08-01
Journal: Antiviral therapy
Type: journal-article
pmid: 14526764 (https://pubmed.ncbi.nlm.nih.gov/14526764)

- **Impact of lipodystrophy on the quality of life of HIV-1-infected patients.**
  Publication date: 2002-12-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://doi.org/10.1097/00126334-200212010-00006
  pmid: 12447011 (https://pubmed.ncbi.nlm.nih.gov/12447011)
  doi: 10.1097/00126334-200212010-00006 (https://doi.org/10.1097/00126334-200212010-00006)
- **[Comparison of three methods to calculate adherence in patients receiving antiretroviral treatment].**
  Publication date: 2002-12-01
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  URL: https://doi.org/10.1016/s0213-005x(02)72850-4
  pmid: 12433349 (https://pubmed.ncbi.nlm.nih.gov/12433349)
  doi: 10.1016/s0213-005x(02)72850-4 (https://doi.org/10.1016/s0213-005x(02)72850-4)
- **Metabolic and immunological effects of antiretroviral agents in healthy individuals receiving post-exposure prophylaxis.**
  Publication date: 2002-09-01
  Journal: Antiviral therapy
  Type: journal-article
  pmid: 12487387 (https://pubmed.ncbi.nlm.nih.gov/12487387)
- **Effect of penicillin resistance of Streptococcus pneumoniae on the presentation, prognosis, and treatment of pneumococcal endocarditis in adults.**
  Publication date: 2002-06-24
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/341024
  pmid: 12087518 (https://pubmed.ncbi.nlm.nih.gov/12087518)
  doi: 10.1086/341024 (https://doi.org/10.1086/341024)
- **Assessment of the efficacy of a cognitive-behavioural group psychotherapy programme for HIV-infected patients referred to a consultation-liaison psychiatry department.**
  Publication date: 2002-03-01

Journal: Psychotherapy and psychosomatics
Type: journal-article
URL: https://doi.org/10.1159/000049349
pmid: 11844943 (https://pubmed.ncbi.nlm.nih.gov/11844943)
doi: 10.1159/000049349 (https://doi.org/10.1159/000049349)

- **Severe nucleoside-associated lactic acidosis in human immunodeficiency virus-infected patients: report of 12 cases and review of the literature.**
  Publication date: 2002-02-13
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/339041
  pmid: 11850865 (https://pubmed.ncbi.nlm.nih.gov/11850865)
  doi: 10.1086/339041 (https://doi.org/10.1086/339041)
- **Lymphoid tissue viral burden and duration of viral suppression in plasma.**
  Publication date: 2001-08-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2001/08170/Lymphoid_tissue_viral_burden_and_duration_of_viral.4.aspx
  pmid: 11504979 (https://pubmed.ncbi.nlm.nih.gov/11504979)
  doi: 10.1097/00002030-200108170-00004 (https://doi.org/10.1097/00002030-200108170-00004)
- **Preliminary data of a prospective study on neuropsychiatric side effects after initiation of efavirenz.**
  Publication date: 2001-08-01
  Journal: Journal of acquired immune deficiency syndromes (1999)
  Type: journal-article
  URL: https://doi.org/10.1097/00126334-200108010-00003
  pmid: 11468421 (https://pubmed.ncbi.nlm.nih.gov/11468421)
  doi: 10.1097/00126334-200108010-00003 (https://doi.org/10.1097/00126334-200108010-00003)
- **Strategies for treating HIV-related lipodystrophy.**
  Publication date: 2001-08-01
  Journal: Expert opinion on investigational drugs
  Type: journal-article
  URL: https://doi.org/10.1517/13543784.10.8.1443
  pmid: 11772261 (https://pubmed.ncbi.nlm.nih.gov/11772261)

doi: 10.1517/13543784.10.8.1443 (https://doi.org/10.1517/13543784.10.8.1443)

- **Detection of unsuspected cases of nosocomial transmission of tuberculosis by use of a molecular typing method.**
  Publication date: 2001-07-20
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/322734
  pmid: 11462179 (https://pubmed.ncbi.nlm.nih.gov/11462179)
  doi: 10.1086/322734 (https://doi.org/10.1086/322734)
- **Hepatotoxicity in HIV-1-infected patients receiving nevirapine-containing antiretroviral therapy.**
  Publication date: 2001-07-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2001/07060/Hepatotoxicity_in_HIV_1_infected_patients.7.aspx
  pmid: 11426070 (https://pubmed.ncbi.nlm.nih.gov/11426070)
  doi: 10.1097/00002030-200107060-00007 (https://doi.org/10.1097/00002030-200107060-00007)
- **Risk of lipodystrophy in HIV-1-infected patients treated with protease inhibitors: a prospective cohort study.**
  Publication date: 2001-02-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/S0140-6736(00)04056-3
  pmid: 11558485 (https://pubmed.ncbi.nlm.nih.gov/11558485)
  doi: 10.1016/s0140-6736(00)04056-3 (https://doi.org/10.1016/s0140-6736(00)04056-3)
- **A randomized trial of the discontinuation of primary and secondary prophylaxis against Pneumocystis carinii pneumonia after highly active antiretroviral therapy in patients with HIV infection. Grupo de Estudio del SIDA 04/98.**
  Publication date: 2001-01-01
  Journal: The New England journal of medicine
  Type: journal-article
  URL: https://doi.org/10.1056/NEJM200101183440301
  pmid: 11172138 (https://pubmed.ncbi.nlm.nih.gov/11172138)
  doi: 10.1056/nejm200101183440301 (https://doi.org/10.1056/nejm200101183440301)
- **Lipodystrophy syndrome in patients with HIV infection: quality of life issues.**

Publication date: 2001-01-01
Journal: Drug safety
Type: journal-article
URL: https://doi.org/10.2165/00002018-200124030-00001
pmid: 11347720 (https://pubmed.ncbi.nlm.nih.gov/11347720)
doi: 10.2165/00002018-200124030-00001 (https://doi.org/10.2165/00002018-200124030-00001)

- **Impact of switching from human immunodeficiency virus type 1 protease inhibitors to efavirenz in successfully treated adults with lipodystrophy.**
  Publication date: 2000-11-06
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/317426
  pmid: 11073762 (https://pubmed.ncbi.nlm.nih.gov/11073762)
  doi: 10.1086/317426 (https://doi.org/10.1086/317426)
- **Discontinuation of secondary prophylaxis for cryptococcal meningitis in HIV-infected patients responding to highly active antiretroviral therapy.**
  Publication date: 2000-11-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://journals.lww.com/aidsonline/Fulltext/2000/11100/Discontinuation_of_secondary_prophylaxis_for.29.aspx
  pmid: 11101078 (https://pubmed.ncbi.nlm.nih.gov/11101078)
  doi: 10.1097/00002030-200011100-00029 (https://doi.org/10.1097/00002030-200011100-00029)
- **Influence of environmental temperature on incidence of indinavir-related nephrolithiasis.**
  Publication date: 1999-08-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/520226
  pmid: 10476752 (https://pubmed.ncbi.nlm.nih.gov/10476752)
  doi: 10.1086/520226 (https://doi.org/10.1086/520226)
- **Reversion of metabolic abnormalities after switching from HIV-1 protease inhibitors to nevirapine.**
  Publication date: 1999-05-01

Journal: AIDS (London, England)
Type: journal-article
URL: https://journals.lww.com/aidsonline/Fulltext/1999/05070/Reversion_of_metabolic_abnormalities_after.9.aspx
pmid: 10357379 (https://pubmed.ncbi.nlm.nih.gov/10357379)
doi: 10.1097/00002030-199905070-00009 (https://doi.org/10.1097/00002030-199905070-00009)

- **Metabolic abnormalities and body fat redistribution in HIV-1 infected patients: the lipodystrophy syndrome.**
  Publication date: 1999-02-01
  Journal: Current opinion in infectious diseases
  Type: journal-article
  URL: https://doi.org/10.1097/00001432-199902000-00003
  pmid: 17035754 (https://pubmed.ncbi.nlm.nih.gov/17035754)
  doi: 10.1097/00001432-199902000-00003 (https://doi.org/10.1097/00001432-199902000-00003)
- **Central venous catheter exchange by guidewire for treatment of catheter-related bacteraemia in patients undergoing BMT or intensive chemotherapy.**
  Publication date: 1999-01-01
  Journal: Bone marrow transplantation
  Type: journal-article
  URL: https://doi.org/10.1038/sj.bmt.1701538
  pmid: 10037049 (https://pubmed.ncbi.nlm.nih.gov/10037049)
  doi: 10.1038/sj.bmt.1701538 (https://doi.org/10.1038/sj.bmt.1701538)
- **[Pneumonia acquired and treated in the community in the HIV positive patient].**
  Publication date: 1999-01-01
  Journal: Enfermedades infecciosas y microbiologia clinica
  Type: journal-article
  pmid: 10563112 (https://pubmed.ncbi.nlm.nih.gov/10563112)
- **High incidence of herpes zoster in patients with AIDS soon after therapy with protease inhibitors.**
  Publication date: 1998-12-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1086/515019
  pmid: 9868668 (https://pubmed.ncbi.nlm.nih.gov/9868668)
  doi: 10.1086/515019 (https://doi.org/10.1086/515019)

- **Indinavir pharmacokinetics in haemodialysis-dependent end-stage renal failure.**
  Publication date: 1998-07-01
  Journal: AIDS (London, England)
  Type: journal-article
  URL: https://doi.org/10.1097/00002030-199811000-00025
  pmid: 9708423 (https://pubmed.ncbi.nlm.nih.gov/9708423)
  doi: 10.1097/00002030-199811000-00025 (https://doi.org/10.1097/00002030-199811000-00025)
- **Parkinsonism associated with long-term cocaine abuse.**
  Publication date: 1997-01-01
  Journal: Archives of internal medicine
  Type: journal-article
  URL: https://doi.org/10.1001/archinte.1997.00440230121017
  pmid: 9009984 (https://pubmed.ncbi.nlm.nih.gov/9009984)
  doi: 10.1001/archinte.1997.00440230121017 (https://doi.org/10.1001/archinte.1997.00440230121017)
- **Aerosolized pentamidine prophylaxis of Pneumocystis carinii pneumonia in HIV-infected patients.**
  Publication date: 1995-01-01
  Journal: The American journal of medicine
  Type: journal-article
  URL: https://doi.org/10.1016/S0002-9343(99)80092-8
  pmid: 7825610 (https://pubmed.ncbi.nlm.nih.gov/7825610)
  doi: 10.1016/s0002-9343(99)80092-8 (https://doi.org/10.1016/s0002-9343(99)80092-8)
- **Community-acquired pneumonia due to Acinetobacter lwoffii in a patient infected with the human immunodeficiency virus.**
  Publication date: 1995-01-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clinids/20.1.205
  pmid: 7727663 (https://pubmed.ncbi.nlm.nih.gov/7727663)
  doi: 10.1093/clinids/20.1.205 (https://doi.org/10.1093/clinids/20.1.205)
- **Difficulties in diagnosing gonococcemia.**
  Publication date: 1995-01-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clinids/20.1.190

pmid: 7727651 (https://pubmed.ncbi.nlm.nih.gov/7727651)
doi: 10.1093/clinids/20.1.190 (https://doi.org/10.1093/clinids/20.1.190)

- **Cellulitis after axillary lymph node dissection.**
  Publication date: 1994-08-01
  Journal: The American journal of medicine
  Type: journal-article
  URL: https://doi.org/10.1016/0002-9343(94)90037-x
  pmid: 8059792 (https://pubmed.ncbi.nlm.nih.gov/8059792)
  doi: 10.1016/0002-9343(94)90037-x (https://doi.org/10.1016/0002-9343(94)90037-x)
- **Evidence implicating rifampin-independent antiplatelet antibodies in the pathogenesis of rifampin-induced immune thrombocytopenia.**
  Publication date: 1994-08-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clinids/19.2.351
  pmid: 7986918 (https://pubmed.ncbi.nlm.nih.gov/7986918)
  doi: 10.1093/clinids/19.2.351 (https://doi.org/10.1093/clinids/19.2.351)
- **Iatrogenic streptococcal meningitis.**
  Publication date: 1994-08-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clinids/19.2.356
  pmid: 7986921 (https://pubmed.ncbi.nlm.nih.gov/7986921)
  doi: 10.1093/clinids/19.2.356 (https://doi.org/10.1093/clinids/19.2.356)
- **Tuberculous pulmonary gangrene: report of a case and review.**
  Publication date: 1994-02-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clinids/18.2.143
  pmid: 8161634 (https://pubmed.ncbi.nlm.nih.gov/8161634)
  doi: 10.1093/clinids/18.2.143 (https://doi.org/10.1093/clinids/18.2.143)
- **[Malignant neuroleptic syndrome].**
  Publication date: 1994-02-01
  Journal: Medicina clinica
  Type: journal-article
  pmid: 8127169 (https://pubmed.ncbi.nlm.nih.gov/8127169)

- **Brain biopsy for intracranial mass lesions in AIDS.**
  Publication date: 1993-01-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/0140-6736(93)90106-Q
  pmid: 8093523 (https://pubmed.ncbi.nlm.nih.gov/8093523)
  doi: 10.1016/0140-6736(93)90106-q (https://doi.org/10.1016/0140-6736(93)90106-q)
- **Neopterin and opportunistic infections in HIV-infected patients.**
  Publication date: 1993-01-01
  Journal: The Clinical investigator
  Type: journal-article
  URL: https://doi.org/10.1007/BF00210967
  pmid: 8453262 (https://pubmed.ncbi.nlm.nih.gov/8453262)
  doi: 10.1007/bf00210967 (https://doi.org/10.1007/bf00210967)
- **Potentiation of acenocoumarol action by L-carnitine.**
  Publication date: 1993-01-01
  Journal: Journal of internal medicine
  Type: journal-article
  pmid: 8429297 (https://pubmed.ncbi.nlm.nih.gov/8429297)
- **Cerebrospinal fluid adenosine deaminase levels in a patient with cryptococcal meningitis.**
  Publication date: 1992-12-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clind/15.6.1061
  pmid: 1457651 (https://pubmed.ncbi.nlm.nih.gov/1457651)
  doi: 10.1093/clind/15.6.1061 (https://doi.org/10.1093/clind/15.6.1061)
- **Evans's syndrome triggered by recombinant hepatitis B vaccine.**
  Publication date: 1992-12-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clind/15.6.1051
  pmid: 1457642 (https://pubmed.ncbi.nlm.nih.gov/1457642)
  doi: 10.1093/clind/15.6.1051 (https://doi.org/10.1093/clind/15.6.1051)
- **Pulmonary toxicity of amiodarone.**
  Publication date: 1992-12-01
  Journal: JAMA

Type: journal-article
URL: https://doi.org/10.1001/jama.1992.03490240040024
pmid: 1460729 (https://pubmed.ncbi.nlm.nih.gov/1460729)
doi: 10.1001/jama.1992.03490240040024 (https://doi.org/10.1001/jama.1992.03490240040024)

- **Tuberculous meningitis in patients infected with the human immunodeficiency virus.**
  Publication date: 1992-10-01
  Journal: The New England journal of medicine
  Type: journal-article
  URL: https://doi.org/10.1056/NEJM199210153271613
  pmid: 1528215 (https://pubmed.ncbi.nlm.nih.gov/1528215)
  doi: 10.1056/nejm199210153271613 (https://doi.org/10.1056/nejm199210153271613)
- **Prognostic value of serum beta 2-microglobulin in HIV infection.**
  Publication date: 1992-08-01
  Journal: Lancet (London, England)
  Type: journal-article
  pmid: 1353830 (https://pubmed.ncbi.nlm.nih.gov/1353830)
- **Antibiotic prophylaxis and surgical-wound infections.**
  Publication date: 1992-07-01
  Journal: The New England journal of medicine
  Type: journal-article
  URL: https://doi.org/10.1056/NEJM199207163270316
  pmid: 1608423 (https://pubmed.ncbi.nlm.nih.gov/1608423)
  doi: 10.1056/nejm199207163270316 (https://doi.org/10.1056/nejm199207163270316)
- **Herpes zoster-induced acute hyperparathyroid crisis.**
  Publication date: 1992-06-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clinids/14.6.1270-a
  pmid: 1623092 (https://pubmed.ncbi.nlm.nih.gov/1623092)
  doi: 10.1093/clinids/14.6.1270-a (https://doi.org/10.1093/clinids/14.6.1270-a)
- **Mixed bacterial meningitis associated with CSF leak.**
  Publication date: 1992-06-01
  Journal: Clinical infectious diseases : an official publication of the Infectious Diseases Society of America
  Type: journal-article
  URL: https://doi.org/10.1093/clinids/14.6.1263
  pmid: 1623086 (https://pubmed.ncbi.nlm.nih.gov/1623086)

doi: 10.1093/clinids/14.6.1263 (https://doi.org/10.1093/clinids/14.6.1263)

- **Antibiotic prophylaxis and endocarditis.**
  Publication date: 1992-03-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/0140-6736(92)90631-C
  pmid: 1347597 (https://pubmed.ncbi.nlm.nih.gov/1347597)
  doi: 10.1016/0140-6736(92)90631-c (https://doi.org/10.1016/0140-6736(92)90631-c)
- **N-acetylcysteine as chemoprotectant in cancer chemotherapy.**
  Publication date: 1991-07-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/0140-6736(91)90383-z
  pmid: 1676795 (https://pubmed.ncbi.nlm.nih.gov/1676795)
  doi: 10.1016/0140-6736(91)90383-z (https://doi.org/10.1016/0140-6736(91)90383-z)
- **Transient aplastic anaemia associated with Legionnaires' disease.**
  Publication date: 1991-07-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/0140-6736(91)90412-i
  pmid: 1676823 (https://pubmed.ncbi.nlm.nih.gov/1676823)
  doi: 10.1016/0140-6736(91)90412-i (https://doi.org/10.1016/0140-6736(91)90412-i)
- **Pneumococcal bacteraemia in immunocompetent adults.**
  Publication date: 1991-01-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/0140-6736(91)93381-i
  pmid: 1670682 (https://pubmed.ncbi.nlm.nih.gov/1670682)
  doi: 10.1016/0140-6736(91)93381-i (https://doi.org/10.1016/0140-6736(91)93381-i)
- **Erythema nodosum and hepatitis C.**
  Publication date: 1990-12-01
  Journal: Lancet (London, England)
  Type: journal-article
  URL: https://doi.org/10.1016/0140-6736(90)92926-9
  pmid: 1978180 (https://pubmed.ncbi.nlm.nih.gov/1978180)
  doi: 10.1016/0140-6736(90)92926-9 (https://doi.org/10.1016/0140-6736(90)92926-9)

Peer review (94 reviews for 18 publications/grants)

- **Clinical infectious diseases.** (17)
- **Contemporary clinical trials.** (1)
- **EBioMedicine.** (1)
- **EClinicalMedicine.** (6)
- **Enfermedades infecciosas y microbiología clínica.** (4)
- **European journal of clinical microbiology & infectious diseases.** (1)
- **Infection.** (1)
- **International journal of infectious diseases.** (4)
- **Journal of infection and public health.** (1)
- **Journal of infectious diseases.** (35)
- **Journal of neurovirology.** (1)
- **Open forum infectious diseases.** (13)
- **PloS one.** (2)
- **The Lancet regional health. Europe** (2)
- **The Lancet. Global health.** (1)
- **The lancet. HIV.** (2)
- **The lancet. Infectious diseases.** (1)
- **iScience.** (1)