

Once-Daily Atazanavir/Ritonavir Compared With Twice-Daily Zidovudine/Zalcitabine/Ritonavir Combination With Tenofovir and Emtricitabine, for Marital HIV-1â€“Infected Patients: 96-Week Efficacy and Safety

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Antiretroviral Treatment 2010: Progress and Controversies. Journal of Acquired Immune Deficiency Syndromes (1999), 2010, 55, S43-S48.	0.9	23
3	Long-term treatment of patients with HIV-1: the role of atazanavir. HIV/AIDS - Research and Palliative Care, 2010, 2, 157.	0.4	1
4	Lipid Metabolism and Cardiovascular Risk in HIV-1 Infection and HAART: Present and Future Problems. Cholesterol, 2010, 2010, 1-13.	1.6	20
5	Risk factors for delayed HIV diagnosis at the hospital of tropical diseases in Ho Chi Minh City, Vietnam. International Journal of STD and AIDS, 2010, 21, 802-805.	0.5	8
6	Pharmacokinetics and Bioavailability of an Integrase and Novel Pharmacoenhancer-Containing Single-Tablet Fixed-Dose Combination Regimen for the Treatment of HIV. Journal of Acquired Immune Deficiency Syndromes (1999), 2010, 55, 323-329.	0.9	81
7	Does lopinavir/ritonavir alter the primary gingival epithelium?. Expert Review of Anti-Infective Therapy, 2010, 8, 1345-1349.	2.0	1
8	Lopinavir/Ritonavir. Drugs, 2010, 70, 1885-1915.	4.9	103
9	Tratamiento de la infección por el VIH. Fármacos antirretrovirales. Medicine, 2010, 10, 4048-4060.	0.0	0
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11	Treatment of advanced HIV disease in antiretroviral-naïve HIV-1-infected patients receiving once-daily atazanavir/ritonavir or twice-daily lopinavir/ritonavir, each in combination with tenofovir disoproxil fumarate and emtricitabine. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2011, 23, 1500-1504.	0.6	3
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20	Clinical utility and long-term use of atazanavir in the treatment of HIV-1 infection. Virus Adaptation and Treatment, 0, , 25.	1.5	0
21	Impact of NRTIs on lipid levels among a large HIV-infected cohort initiating antiretroviral therapy in clinical care. Aids, 2011, 25, 185-195.	1.0	81

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22	Atazanavir and atazanavir/ritonavir pharmacokinetics in HIV-infected infants, children, and adolescents. <i>Aids</i> , 2011, 25, 1489-1496.	1.0	18
23	Optimizing Antiretroviral Product Selection: A Sample Approach to Improving Patient Outcomes, Saving Money, and Scaling-up Health Services in Developing Countries. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2011, 57, S100-S103.	0.9	2
24	Lopinavir: the old champion. <i>Future Virology</i> , 2011, 6, 561-570.	0.9	1
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48	Mutations in the protease gene associated with virological failure to lopinavir/ritonavir-containing regimens. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 1462-1469.	1.3	4
49	High Incidence of Renal Stones Among HIV-Infected Patients on Ritonavir-Boosted Atazanavir Than in Those Receiving Other Protease Inhibitor-Containing Antiretroviral Therapy. <i>Clinical Infectious Diseases</i> , 2012, 55, 1262-1269.	2.9	80
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59	Trends in HIV-1 reverse transcriptase resistance-associated mutations and antiretroviral prescription data from 2003-2010. <i>Antiviral Therapy</i> , 2012, 17, 993-999.	0.6	14
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96	96-week resistance analyses of rilpivirine in treatment-naïve, HIV-1-infected adults from the ECHO and THRIVE Phase III trials. <i>Antiviral Therapy</i> , 2013, 18, 967-977.	0.6	39

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99	Maternal Atazanavir Usage in HIV-Infected Pregnant Women and the Risk of Maternal and Neonatal Hyperbilirubinemia. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2013, 63, e158-e159.	0.9	2
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116	7.0â€”Managing virological failure. <i>HIV Medicine</i> , 2014, 15, 48-57.	1.0	2

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118	Atherogenic properties of lipoproteins in HIV patients starting atazanavir/ritonavir or darunavir/ritonavir: a substudy of the ATADAR randomized study. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 70, 1130-8.	1.3	18
119	CYP3A4*22 (c.522-191 C>T; rs35599367) is associated with lopinavir pharmacokinetics in HIV-positive adults. <i>Pharmacogenetics and Genomics</i> , 2014, 24, 459-463.	0.7	21
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135	Pregnancy rates in HIV-positive women using contraceptives and efavirenz-based or nevirapine-based antiretroviral therapy in Kenya: a retrospective cohort study. <i>Lancet HIV</i> , 2015, 2, e474-e482.	2.1	60

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137	Adherence and HIV RNA Suppression in the Current Era of Highly Active Antiretroviral Therapy. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2015, 69, 493-498.	0.9	82
138	Comparison of Antiretroviral Regimens: Adverse Effects and Tolerability Failure that Cause Regimen Switching. <i>Infection and Chemotherapy</i> , 2015, 47, 231.	1.0	30
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