

<p><b>GSK Medicine:</b> zidovudine, lamivudine, abacavir, amprenavir, fosamprenavir, abacavir+lamivudine+zidovudine, abacavir+lamivudine, zidovudine+lamivudine</p>
<p><b>Study No.:</b> WWE113156/WEUSKOP3597/EPI40320</p>
<p><b>Title:</b> Studies using the Veterans Affairs data - Studies done under the Oversight Committee for the Evaluation of the Metabolic Complications of HAART. CVD incidence and risk from HAART</p> <p>Study 1: Cardiovascular and Cerebrovascular Events in Patients Treated for Human Immunodeficiency Virus Infection</p> <p>Study 2: Long-Term Survival and Serious Cardiovascular Events in HIV-Infected Patients Treated With Highly Active Antiretroviral Therapy</p>
<p><b>Indication:</b> HIV</p>
<p><b>Study Investigators/Centers:</b> Veterans Medical Research Foundation and Veterans Affairs Quality Enhancement Research Initiative for HIV at the Veterans Affairs San Diego Health Care System, San Diego, CA; Department of Medicine, University of California, San Diego, La Jolla, CA; RAND Corporation, Santa Monica, CA; and Department of Biostatistics, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD.</p>
<p><b>Reference 1:</b> Bozzette SA, Ake CF, Tam HK, et al. Cardiovascular and Cerebrovascular Events in Patients Treated for Human Immunodeficiency Virus Infection. N Engl J Med 2003;348:702-710</p> <p><b>Reference 2:</b> Bozzette SA, Ake CF, Tam HK, et al. Long-Term Survival and Serious Cardiovascular Events in HIV-Infected Patients Treated With Highly Active Antiretroviral Therapy. J Acquir Immune Defic Syndr 2008;47:338-341</p>