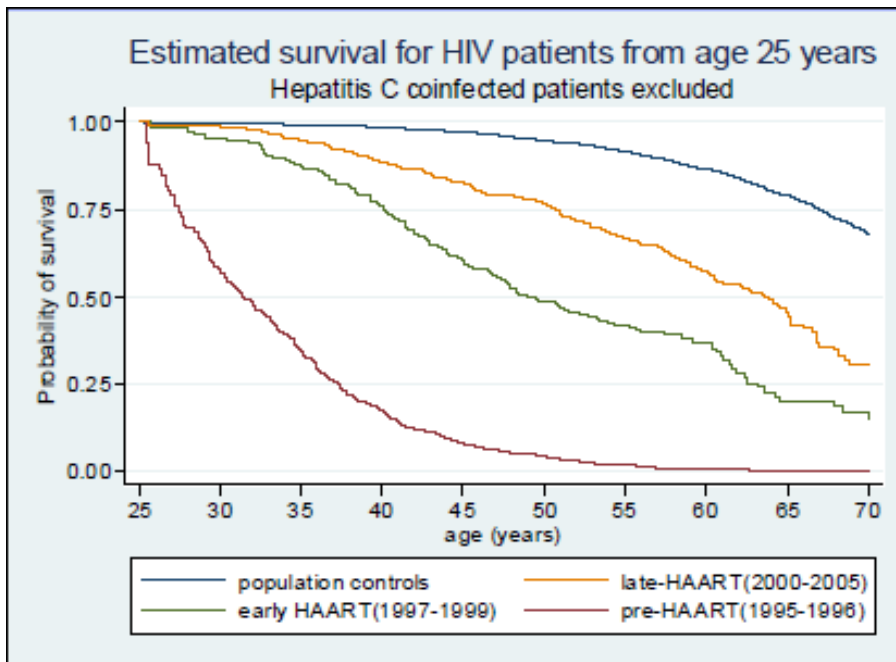
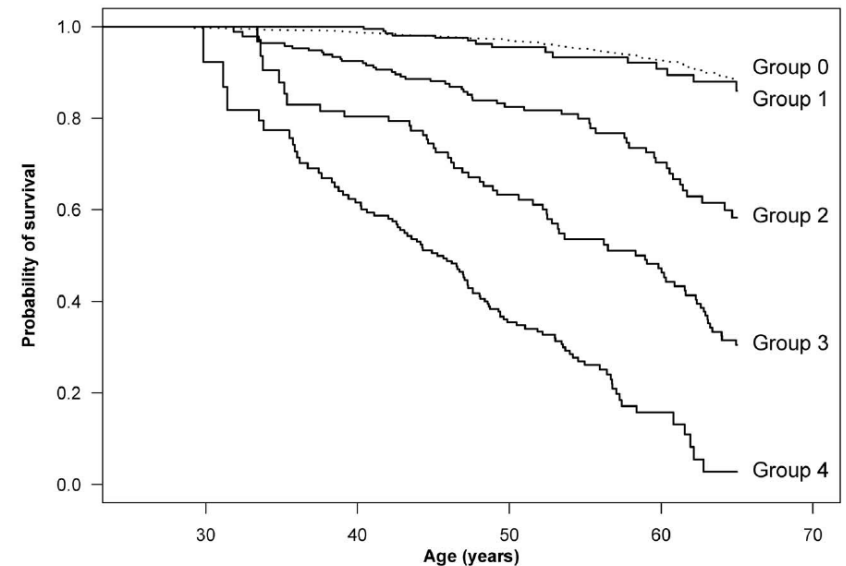


# Statistische Überlebensrate HIV-positiver PatientInnen (in Abhängigkeit Entwicklungsstand HAART, Komorbiditäten, Risikofaktoren)

Survival in HIV-Infected Patients on HAART



**Figure 1**  
Survival from age 25 years. Cumulative survival curve for HIV-Infected Individuals and general-population controls. HIV-Infected Individuals are divided into three calendar periods of observation.



**Figure 1. Cumulative survival for HIV-infected patients starting HAART and persons from the general population.** Time was calculated from 1 year after start of HAART. The study population was categorized as: Group 0: Population comparison cohort (dotted line, N=9,068). Group 1: HIV-infected patients without HIV risk factors, comorbidity or alcohol/drug abuse (N=871). Group 2: HIV-infected patients with HIV risk factors, but no comorbidity or alcohol/drug abuse (N=704). Group 3: HIV-infected patients with comorbidity, but no alcohol/drug abuse (N=379). Group 4: HIV-infected patients with alcohol/drug abuse (N=313). *HIV risk factors:* detectable viral load (>49 copies/ml) and/or CD4 below 200 cells/ul at the last measurement prior to the index date and/or AIDS- defining disease as of the index date. *Comorbidity:* diagnosed with comorbidity as defined in the Charlson Comorbidity Index before index date. *Abuse:* diagnosed with drug or alcohol abuse before index date or reporting drug abuse as route of HIV transmission.  
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