

Table 2.8. Cohort studies of HIV and Hodgkin lymphoma comparing pre- and post- HAART periods

Reference, location.	Cohort description	Detection method	No. of cases	Relative risk (95% CI)	Adjustment for potential confounders	Comments
International collaboration on HIV-1 and cancer, (2000),	47 936 HIV-positive patients in North America, Europe and Australia	Mixture of methods	50	0.77 (0.32–1.85)		Rate Ratio, 1997–1999 vs 1992–1996
Herida et al., (2003), France	Hospital cohort study of 77 025 HIV-positive patients	Clinical diagnoses	58 (pre-HAART); 101 (post-HAART)	23 (17–29), pre-HAART; 32 (26–39), post-HAART	SIR adjusted for age and sex	SIR were similar in pre- and post-HAART even by strata of risk groups
Bedimo et al., (2004), USA	2882 people attending an HIV clinic in Alabama, 1989–2002	Clinical diagnoses	11	1.14 (0.33–3.89)	Not adjusted for age, sex or race	1997–2002 vs 1989–1996