

Table 2.19. Cohort studies of HIV and conjunctival cancer

Reference, location, name of study	Cohort description	Detection method	No. of cases	Relative risk (95% CI)	Adjustment for potential confounders	Comments
Goedert & Coté, (1995), USA	50 050 people registered with AIDS	Probabilistic linkage with cancer registry data	4	13 (4–34)	Age, sex, year	
Frisch et al., (2000), USA	309 365 people registered with AIDS, 1980–1996, 11 regions	Probabilistic linkage with cancer registry data.	7	14.6 (3.5–32.6)	Age, sex, race	From 5 years before to 5 years after AIDS
Mbulaiteye et al., (2006), Uganda.	12 607 People registered with TASO, 1988–2002.	Probabilistic linkage with cancer registry data	6	4.0 (1.5–8.7)	SIR adjusted for age and sex and year	From 4 to 60 months after registration with TASO.
Guech-Ongey et al., (2008), USA	491 048 adults with HIV/AIDS	Probabilistic linkage with cancer registry data	15	12.2 (6.8–20.2)	Age, sex, year	Incidence higher in regions with high UVR.