

**Table 2.5. Cohort study of *in utero* exposure to DES and testicular cancer**

Reference study location study name	Cohort description	Exposure assessment	Organ site (ICD-9 codes)	Exposure categories	Number of cases	Relative risk or incidence rate ratio (95% CI)	Adjustment for potential confounders	Comment
Strohsnitter et al, (2001) US multi-centre NCI Combined Cohort Study	1365 prenatally exposed, 1394 unexposed participants from the Mayo Clinic cohort and the Horne cohort, sons of participants from the Dieckmann cohort and the Women's Health Study cohort followed until 1994	Medical record or clinical trial record	Testis (186)	DES unexposed exposed	2 6	1.00 (reference) RR: 3.05 (0.65-21.96)	none	The RR remained unchanged after adjustment for covariates. The SIR also was elevated (2.04; 95% CI: 0.82-4.20)