

Table 1

Event counts, incidence rates (IR), and incidence rate ratios (IRR) for incident cervical cancer by abnormality

	0.5-3.5 years follow-up			10.5-15.5 years follow-up		
All histopathologies	Cases*	IR†	IRR (95% CI)‡	Cases*	IR†	IRR (95% CI)‡
AGC	73	190.8	24.1 (19.1 to 30.5)	12	37.9	4.8 (2.7 to 8.5)
HSIL	178	103.9	13.4 (11.5 to 15.6)	63	43.6	5.5 (4.3 to 7.1)
LSIL	347	52.9	6.8 (6.1 to 7.6)	168	33.4	4.2 (3.6 to 5.0)
Normal	—	—	Reference	—	—	Reference

* No of cases of cervical cancer

† Observed incidence rate, per 100,000 person-years

‡ Incidence rate ratio relative to women with regular normal cytology, adjusted for attained age

AGC = Atypical glandular cells HSIL = High-grade squamous intraepithelial neoplasia LSIL = Low-grade squamous intraepithelial neoplasia