

# Obstetrics & Gynecology Science

Kazutaka Ozono, et al. p16/Ki-67 IHC in cervical precancer

**Supplementary Table 1.** Prevalence of cases with conclusive or inconclusive results on HE+p16/Ki-67 IHC in 271 morphologically indeterminate squamous lesions

	No.	HSIL vs. mimics	HSIL vs. LSIL	CIN3 vs. CIN2	HSIL vs. AIM/immature condyloma
Overall	271	208	50	10	3
Conclusive	201	144	44	10	3
Inconclusive	70	64	6	0	0

HE, hematoxylin and eosin; IHC, immunohistochemistry; HSIL, high-grade squamous intraepithelial lesion; LSIL, low-grade squamous intraepithelial lesion; CIN, cervical intraepithelial neoplasia; AIM, atypical immature metaplasia.