

Erratum

Multi-site study of HPV type-specific prevalence in women with cervical cancer, intraepithelial neoplasia and normal cytology, in England

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Correction to: *British Journal of Cancer* (2010) 103, 209-216. doi:10.1038/sj.bjc.6605747 is now shown, below. The publishers apologise for this mistake.

Owing to an error during final correction of this paper, Figure 3 was incorrectly reproduced. The correct Figure 3

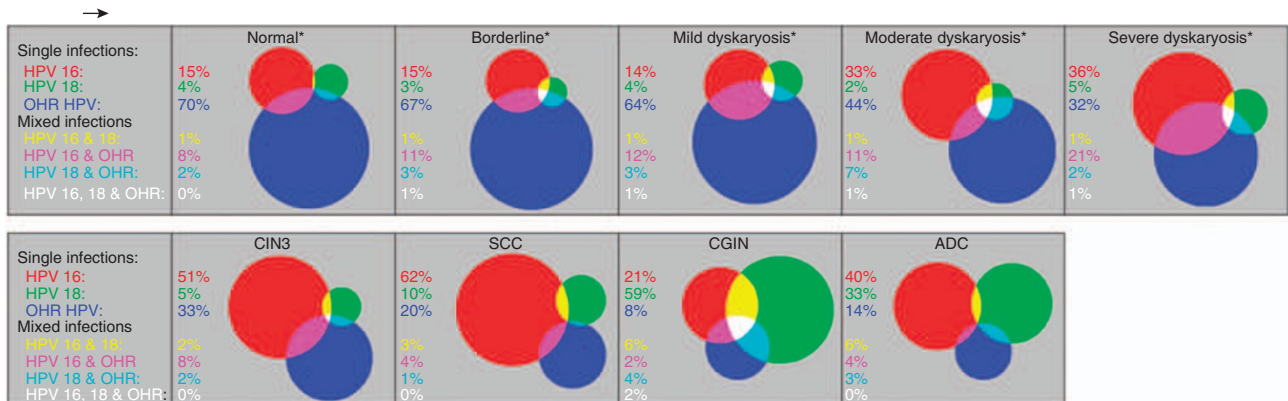


Figure 3 Proportional Venn diagrams showing human papillomavirus (HPV) 16, HPV 18 and high-risk (HR) types other than HPV 16 or HPV 18 (OHR) in HR HPV-positive samples, by cervical grade (Chow and Rodgers, 2005). Red: HPV 16; green: HPV 18; blue: OHR; yellow: HPV 16 and HPV 18; pink: HPV 16 and OHR; turquoise: HPV 18 and OHR; white: HPV 16, 18 and OHR. *Age-weighted percentages (to allow for disproportionate liquid-based cytology sample collection by age). Abbreviations: ADC = adeno and adeno-squamous carcinoma; CIN3 = cervical intraepithelial neoplasia 3; CGIN = cervical glandular intraepithelial neoplasia; SCC = squamous cell carcinoma.