Annex 1. Supplementary material for Section 4.4.7

Fig. S5 Meta-analyses of the accuracy for detection of CIN3+ of four tests or combinations of tests used to triage hrHPV-positive women

A. HPV16/18

B. p16/Ki-67

C. HPV16/18>Cytology [ASC-US+]

D. HPV16/18>VIA

Note: The meta-analyses of the accuracy for detection of CIN3+ of triage with cytology and with VIA are also represented as forest plots in Fig. 4.5 and Fig. 4.6, respectively.

ASC-US+, atypical squamous cells of undetermined significance or worse; CIN3+, cervical intraepithelial neoplasia grade 3 or worse; FPR, false-positive rate; HPV, human papillomavirus; hrHPV, high-risk human papillomavirus; VIA, visual inspection with acetic acid.

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