

CERVICAL CANCER SCREENING

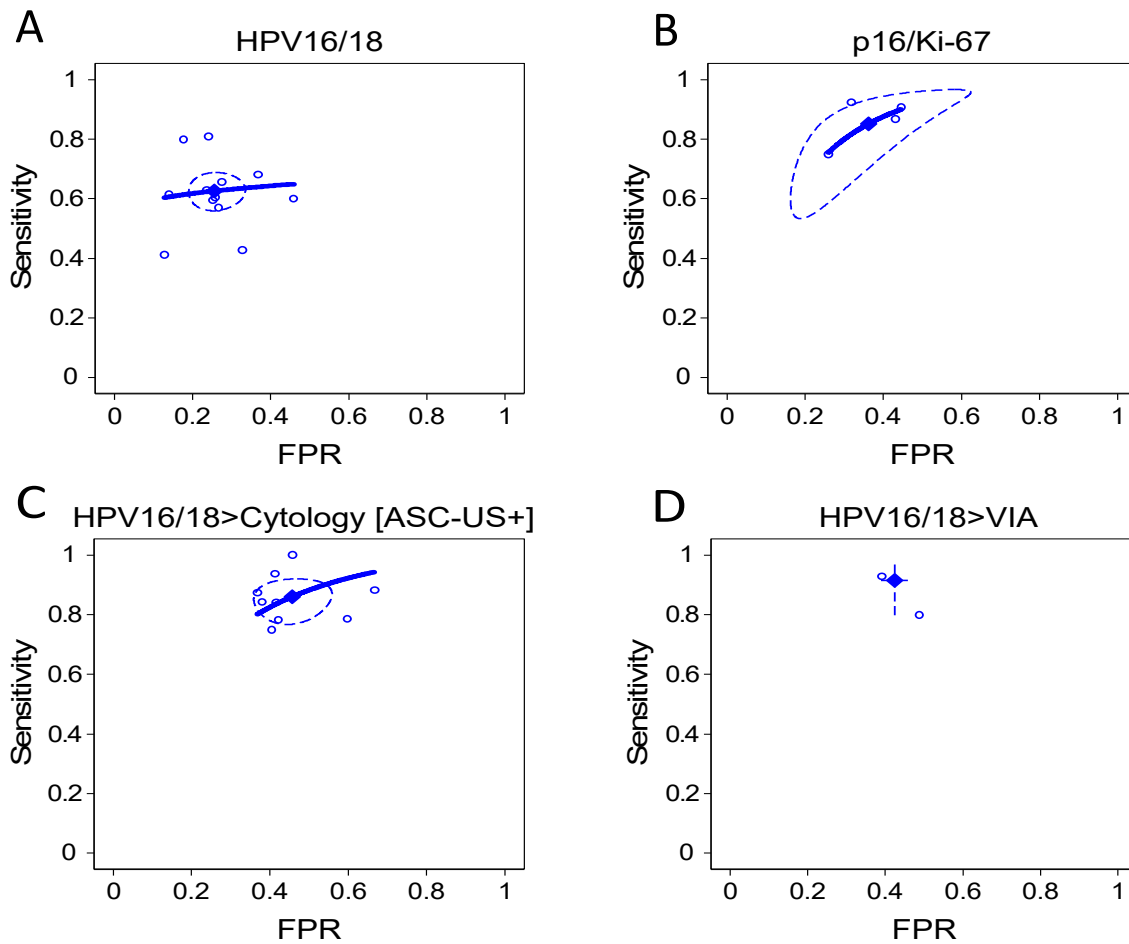
VOLUME 18

This publication represents the views and expert opinions of an IARC Working Group on the Evaluation of Cancer-Preventive Interventions, which met remotely, 12–16 October 2020

LYON, FRANCE - 2022

IARC HANDBOOKS OF
CANCER PREVENTION

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



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.
Created by the Working Group.