

Additional File 3 - Proportion meta-analysis box plots for the individual grades for major postpartum haemorrhage

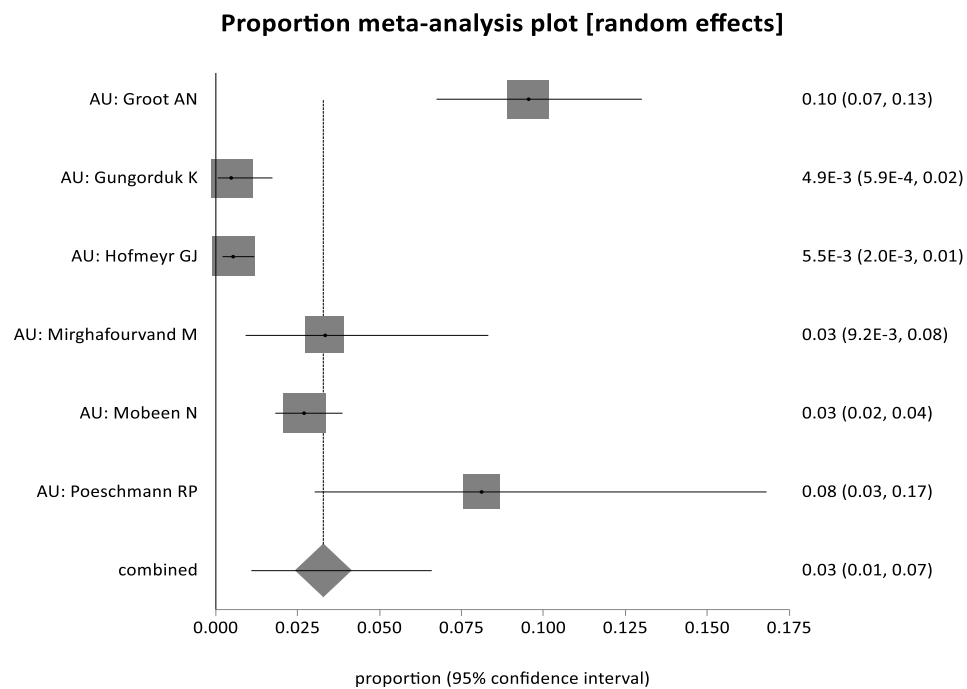


Figure 1. Trials included in Grade 1 (low risk antenatally and 'normal' vaginal births only), with reported trial rate for major PPH. Pooled proportion of 0.033 (95% CI = 0.011 to 0.066).

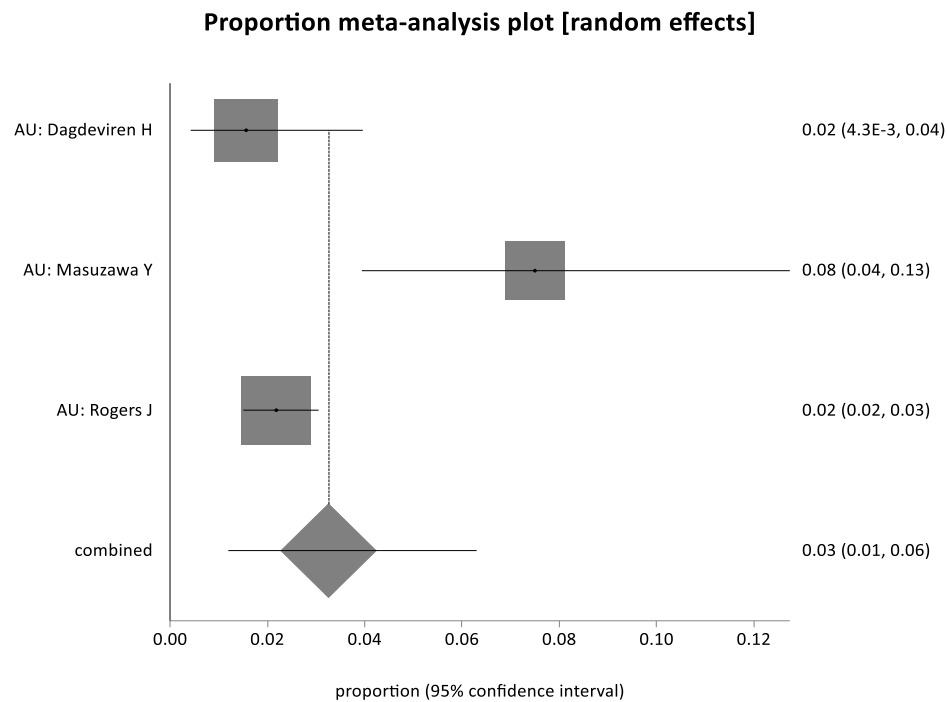


Figure 2. Trials included in Grade 2 (low risk antenatally and <10% operative births), with reported trial rate for major PPH. Pooled proportion of 0.033 (95% CI = 0.012 to 0.063).

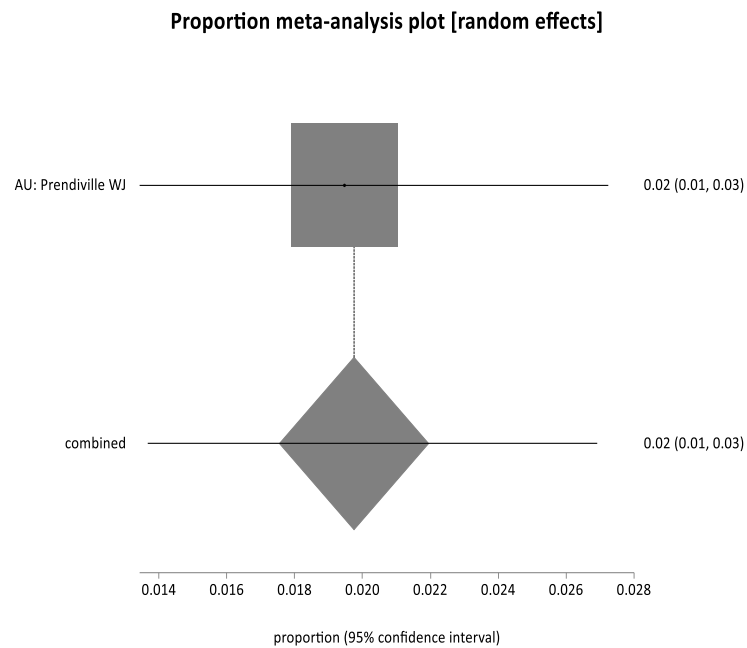


Figure 3. Trials included in Grade 3 (low risk antenatally and $\geq 10\%$ operative births), with reported trial rate for major PPH. Pooled proportion of 0.020 (95% CI = 0.014 to 0.027).

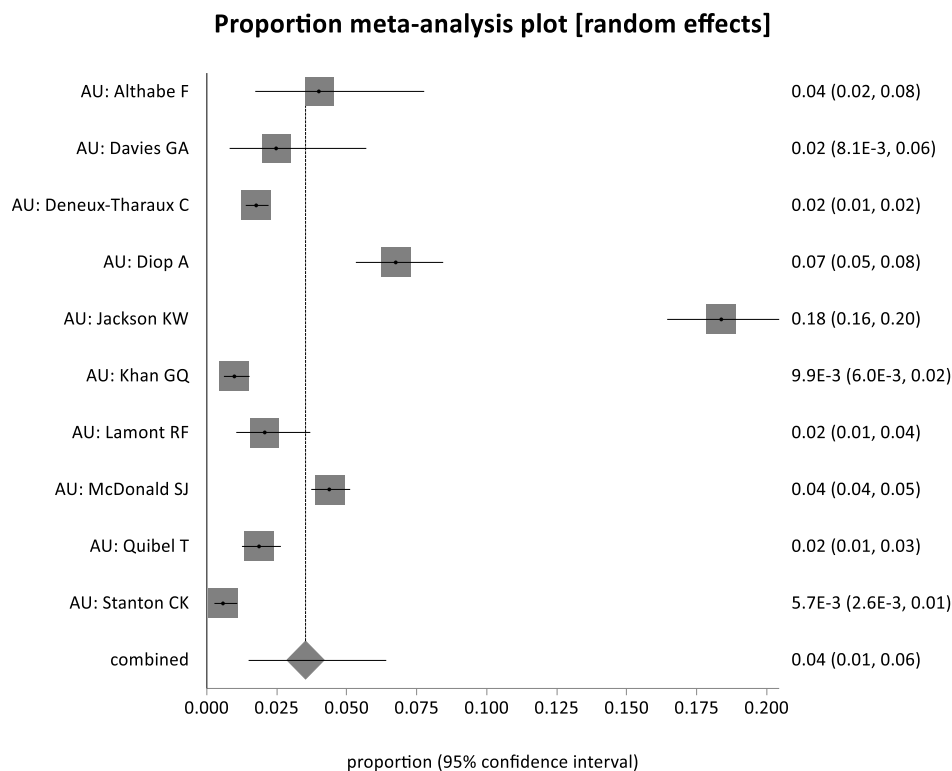


Figure 4. Trials included in Grade 4 (unselected antenatally and all births), with reported trial rate for major PPH. Pooled proportion of 0.035 (95% CI = 0.015 to 0.064).

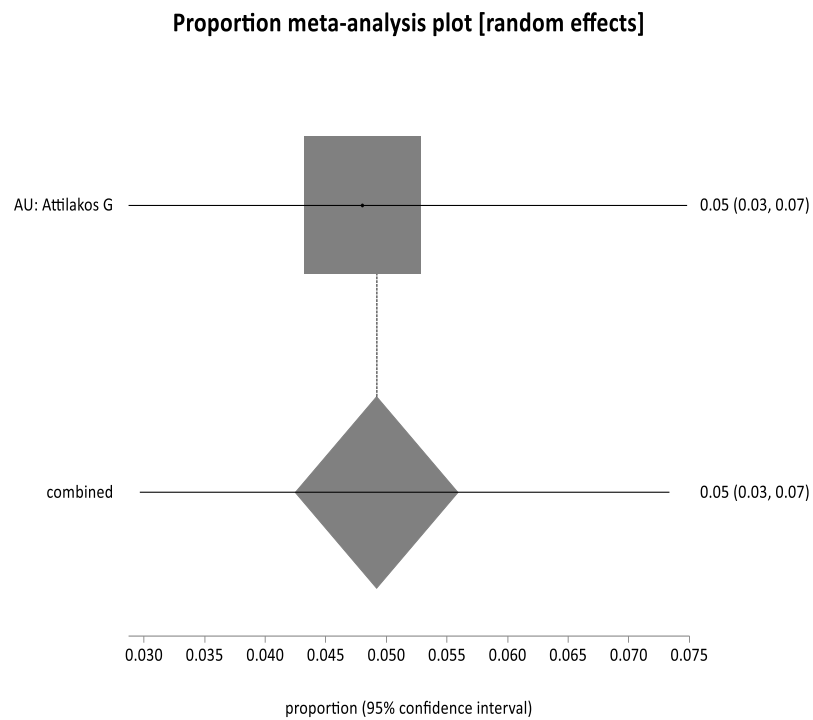


Figure 5. Trials included in Grade 5 (unselected antenatally and operative births only), with reported trial rate for major PPH. Pooled proportion of 0.049 (95% CI = 0.030 to 0.073).