

METHODS

- MC, DB, placebo controlled trial set in teaching hospital obstetric units
- women with PPH 1500-2000ml enrolled
- excluded placenta accreta, suspected AFE, if declined transfusion
- if Fibtem A5 was ≤ 15 mm and bleeding continued, subjects randomised to FC or placebo
- primary outcome: # PRC, FFP, cryo and platelets transfused

RESULTS

- 663 enrolled
- 55 randomised
- no significant reduction in number of allogeneic units transfused in the FC vs placebo group
- subgroup analysis suggests that fibrinogen replacement not required if Fibtex A5 is $>12\text{mm}$ or fibrinogen is $>2\text{g/L}$