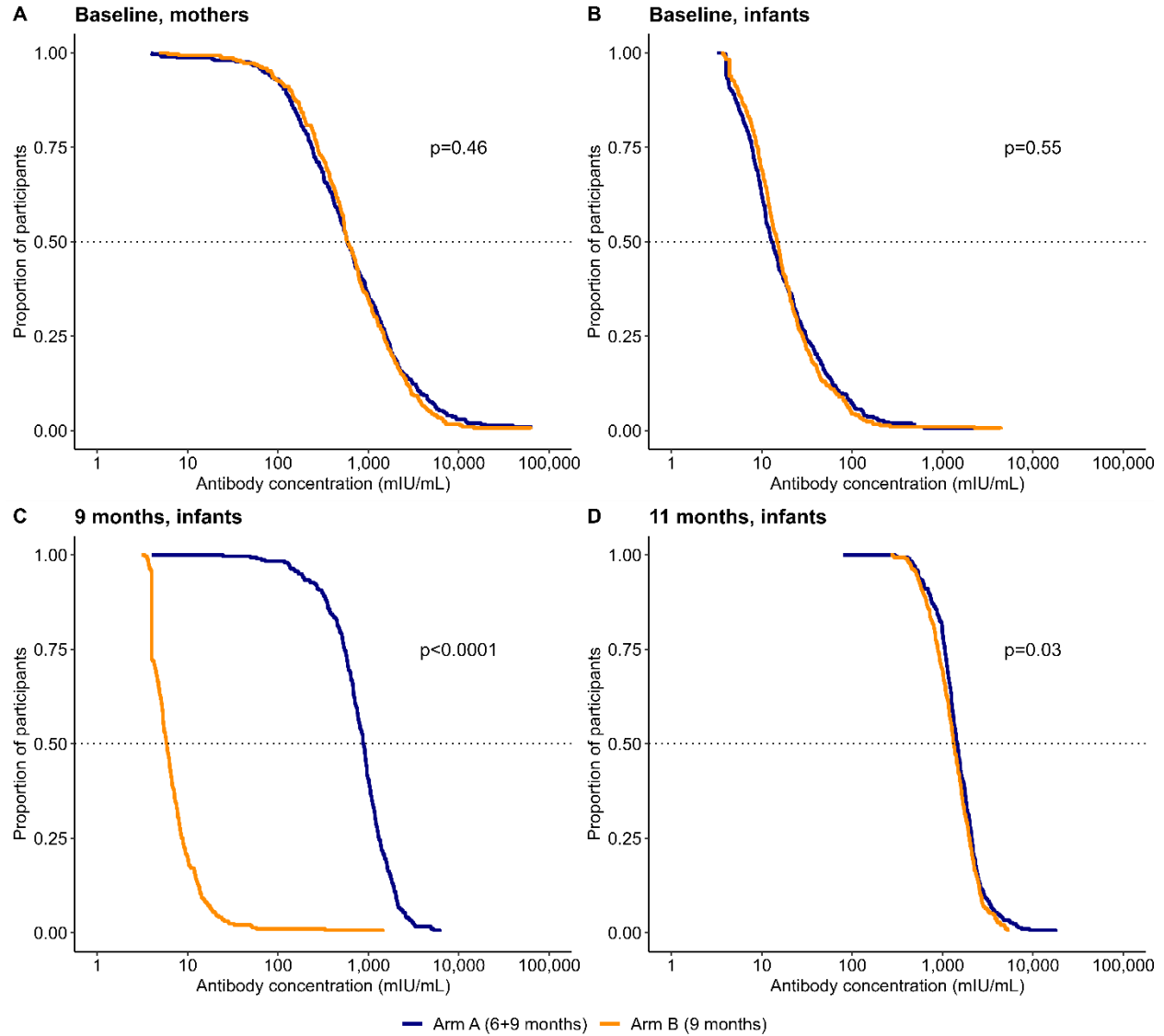
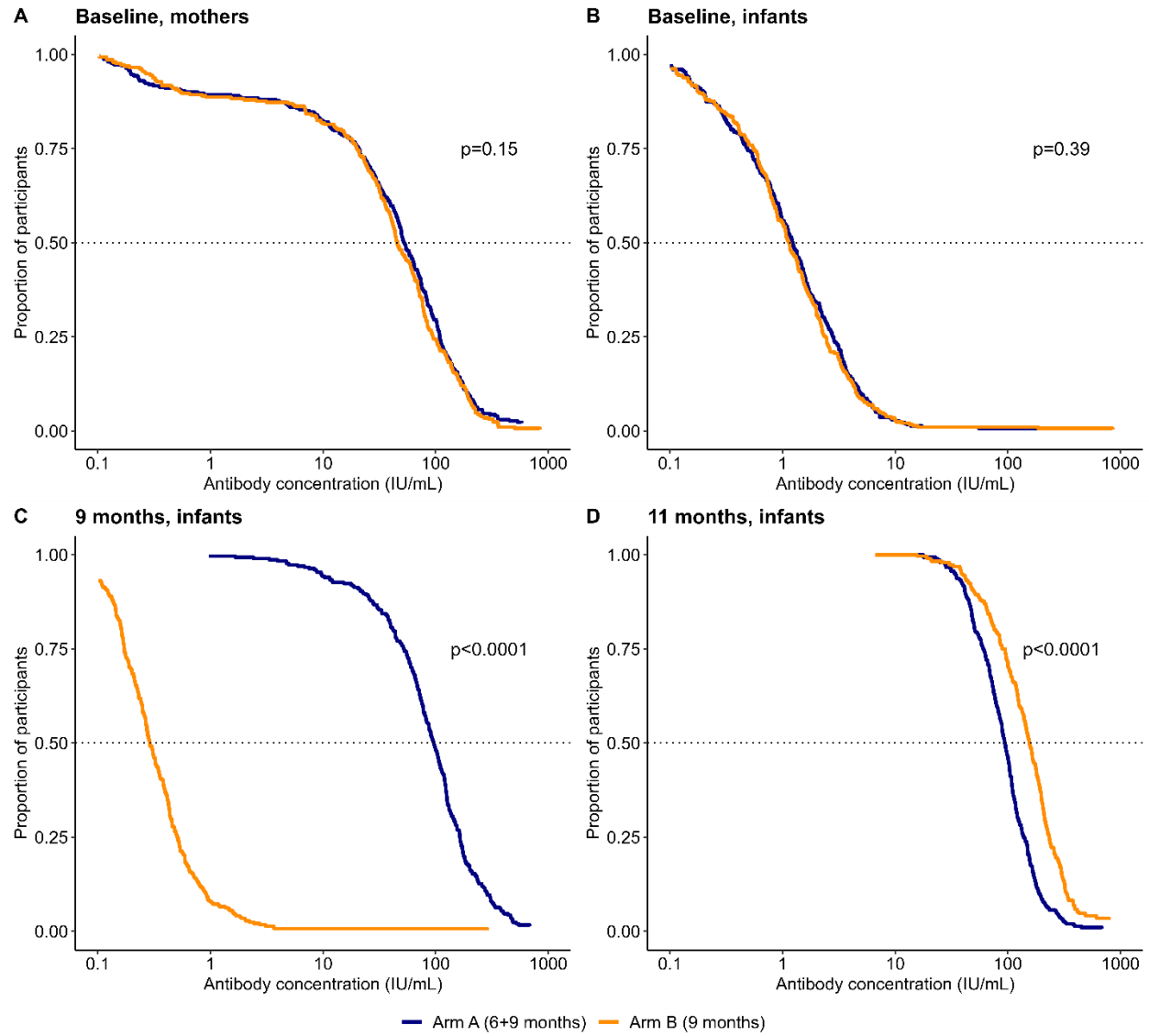


Appendix 1: Reverse cumulative distribution curves (RCDF)



Appendix 1a: Reverse cumulative distribution curves, measles, for mothers and infants at baseline, 9 months and 11 months*.

*p-values show statistical differences in distribution of antibody concentrations between the study arms.

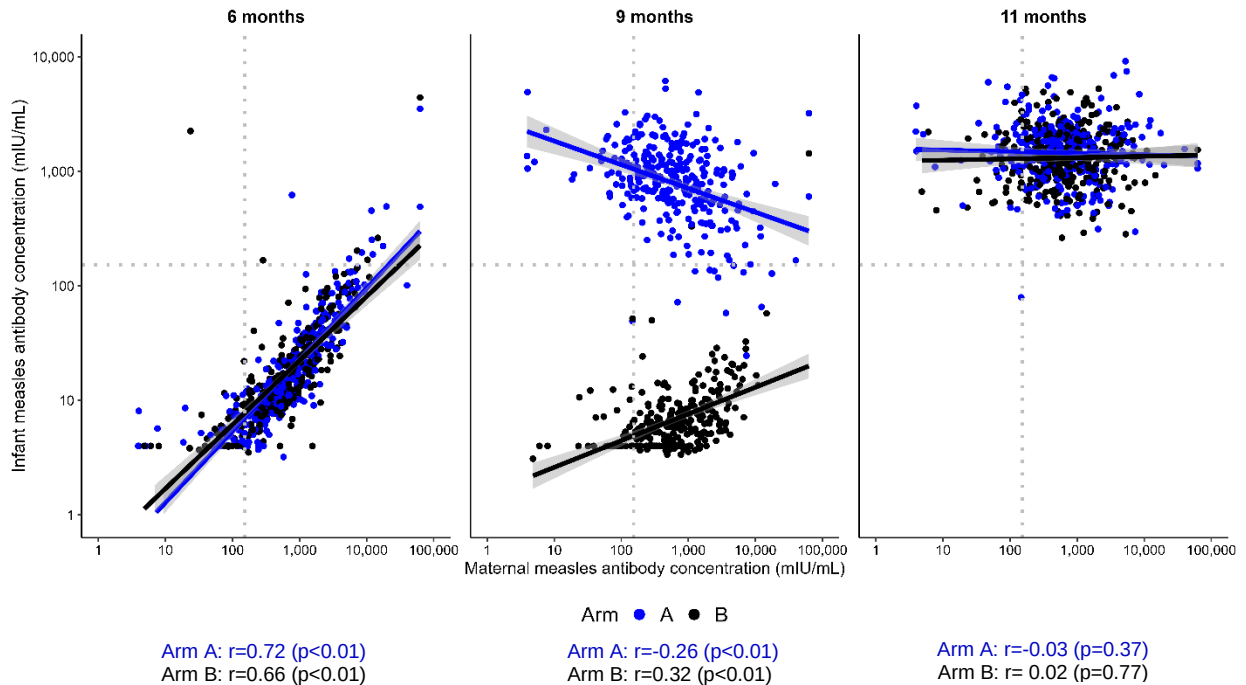


Appendix 1b: Reverse cumulative distribution curves, rubella, for mothers and infants at baseline, 9 months and 11 months.

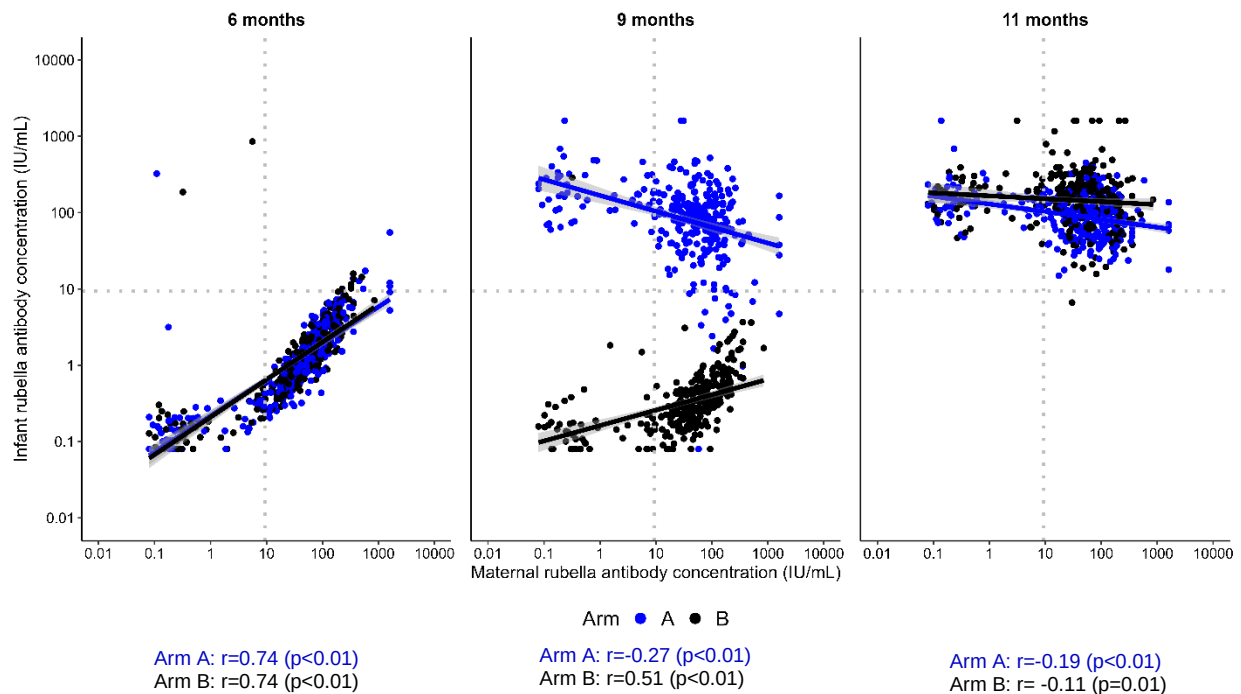
*p-values show statistical differences in distribution of antibody concentrations between the study arms.

Appendix 2: Linear correlation of maternal-infant antibody concentration pairs at 6, 9 months and 11 months*

*Maternal antibody concentrations were only recorded at baseline

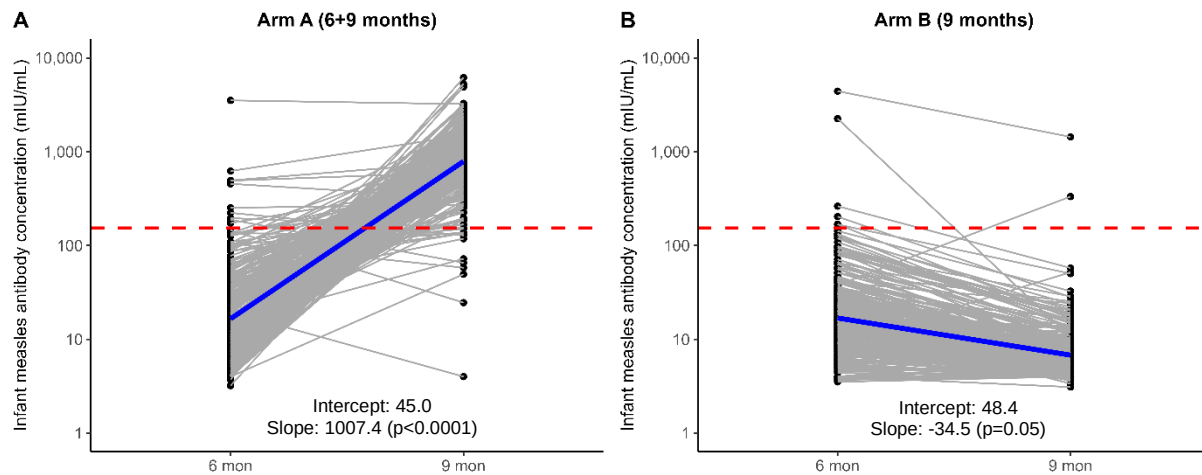


Appendix 2a: Maternal-infant measles antibody concentration pairs by study arm

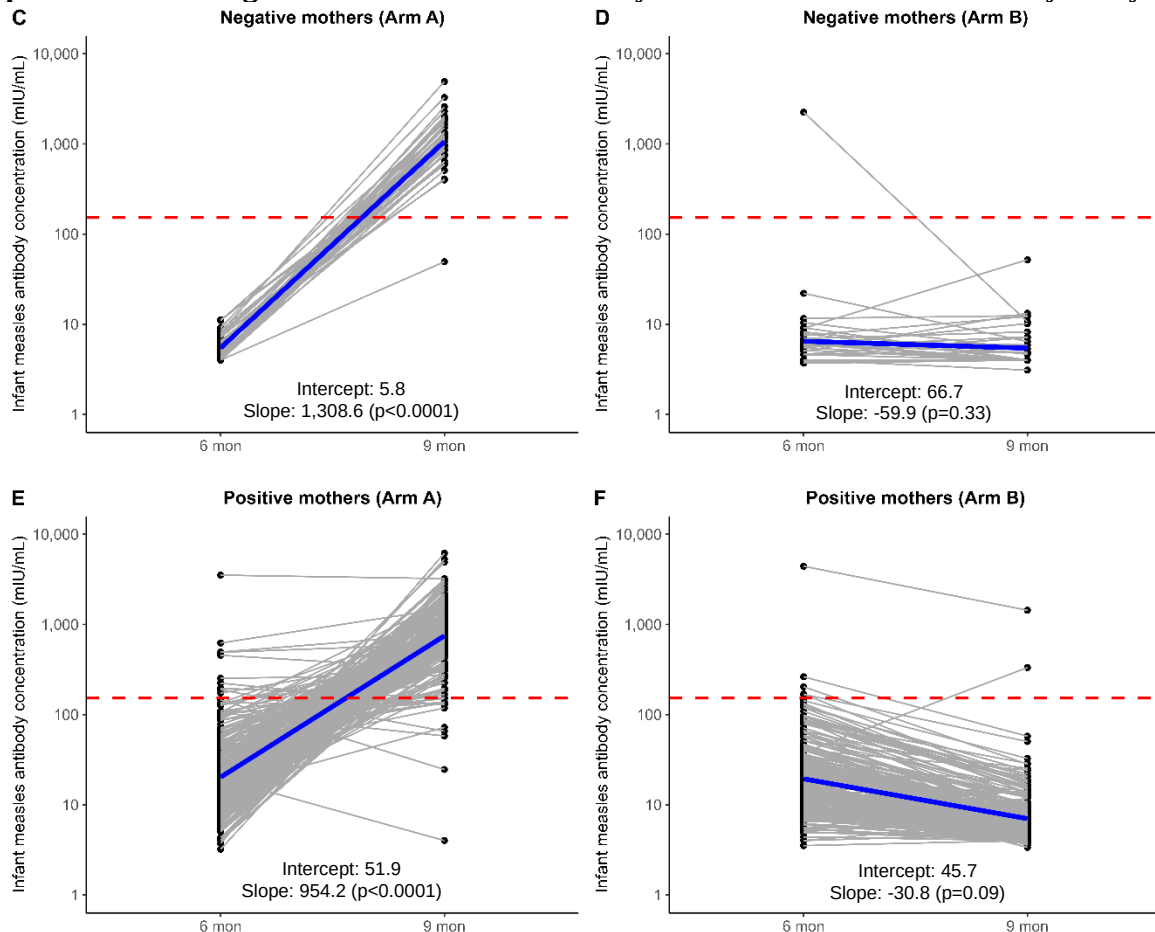


Appendix 2b: Maternal-infant rubella antibody concentration pairs by study arm

Appendix 3: Changes in infant antibody concentrations between 6 and 9 months of age from a mixed model

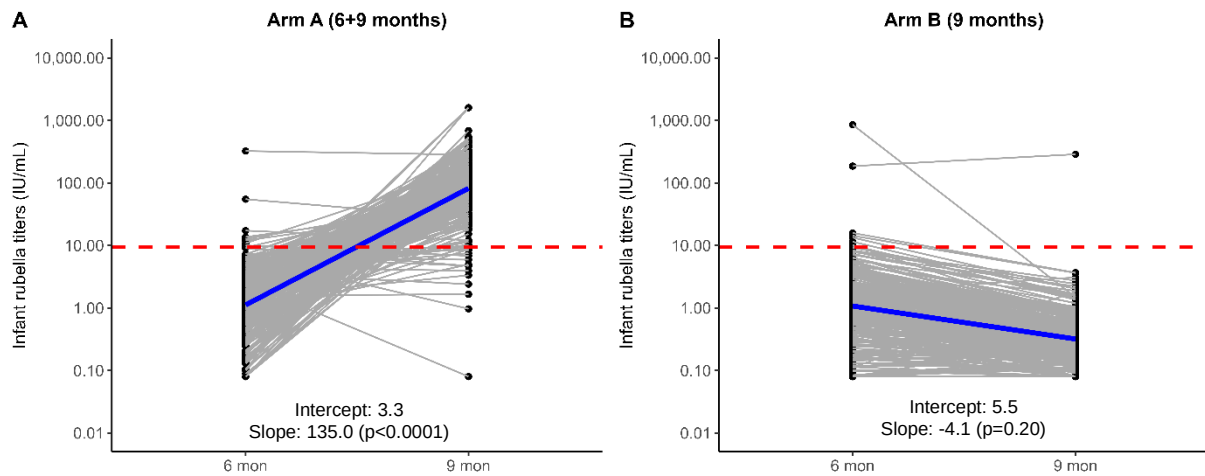


Appendix 3a*: Changes in measles infant antibody concentrations 6-9 months by study arm

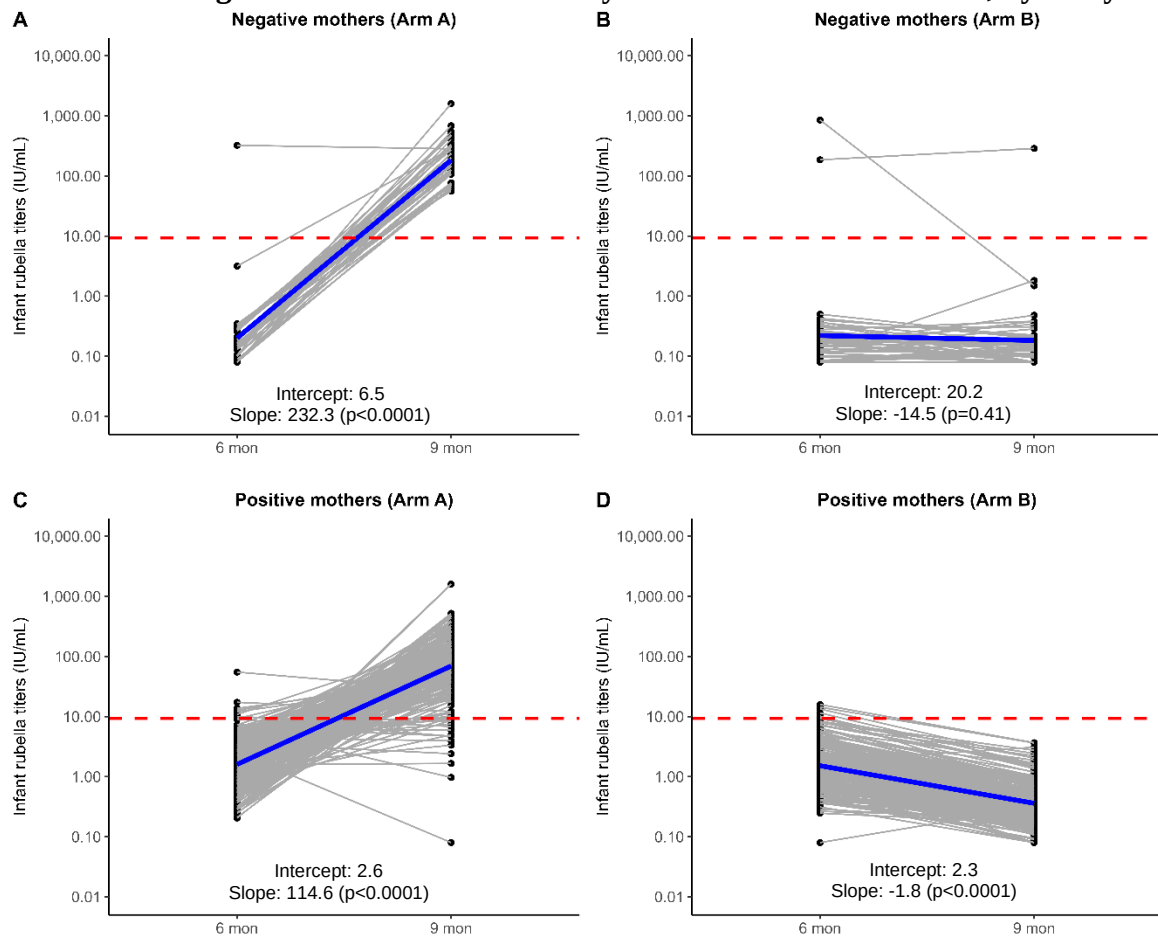


Appendix 3b*: Changes in measles infant antibody concentrations 6-9 months by study arm and mother's antibody concentration status

*Blue line represents marginal estimates. Grey lines represent subject-specific estimates.



Appendix 3c*: Changes in rubella infant antibody concentrations 6-9 months, by study arm



Appendix 3d*: Changes in rubella infant antibody concentrations 6-9 months, by study arm and mother's antibody concentration status

*Blue line represents marginal estimates. Grey lines represent subject-specific estimates.