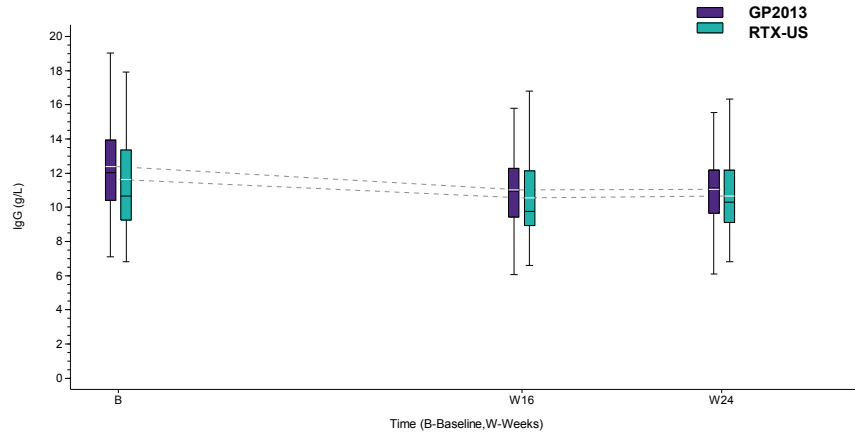
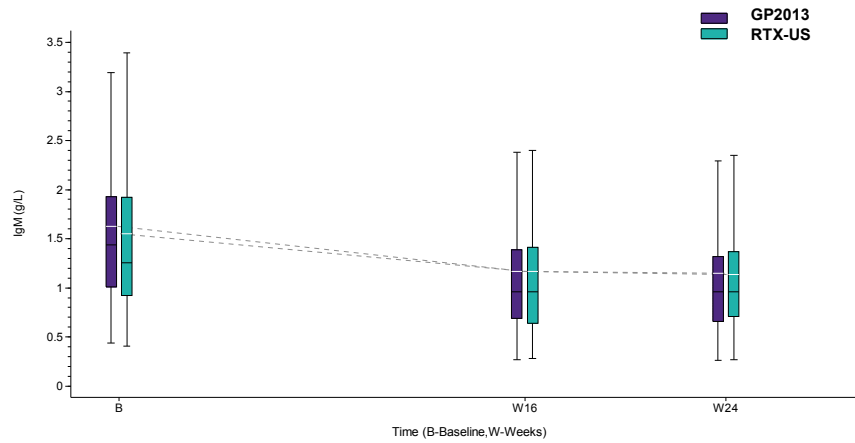


Online Supplementary Figure S5

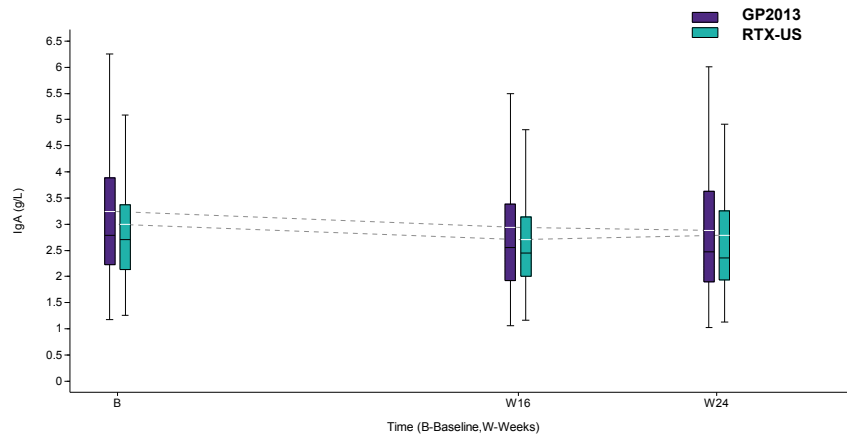
Panel A. Box-whisker plot of Serum IgG over time, by treatment, Safety Analysis Set



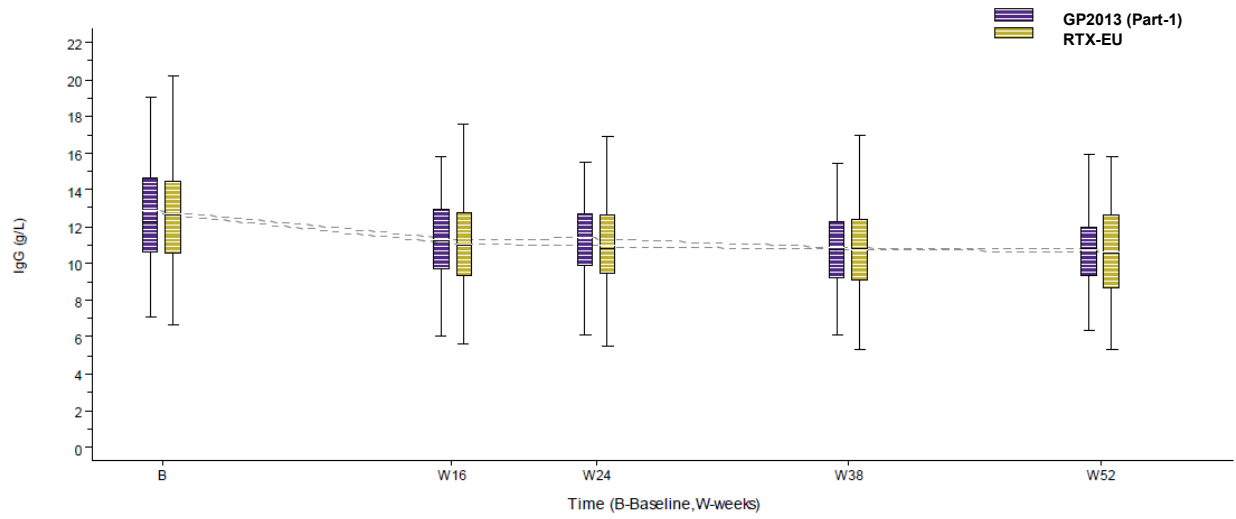
Panel B. Box-whisker plot of Serum IgM over time, by treatment, Safety Analysis Set



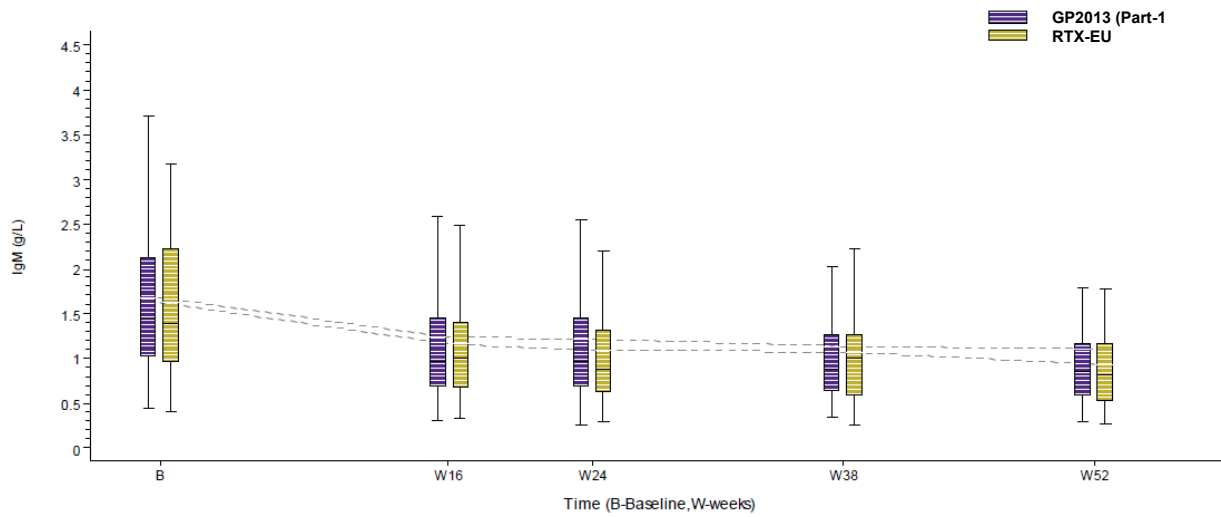
Panel C. Box-whisker plot of Serum IgA over time, by treatment, Safety Analysis Set



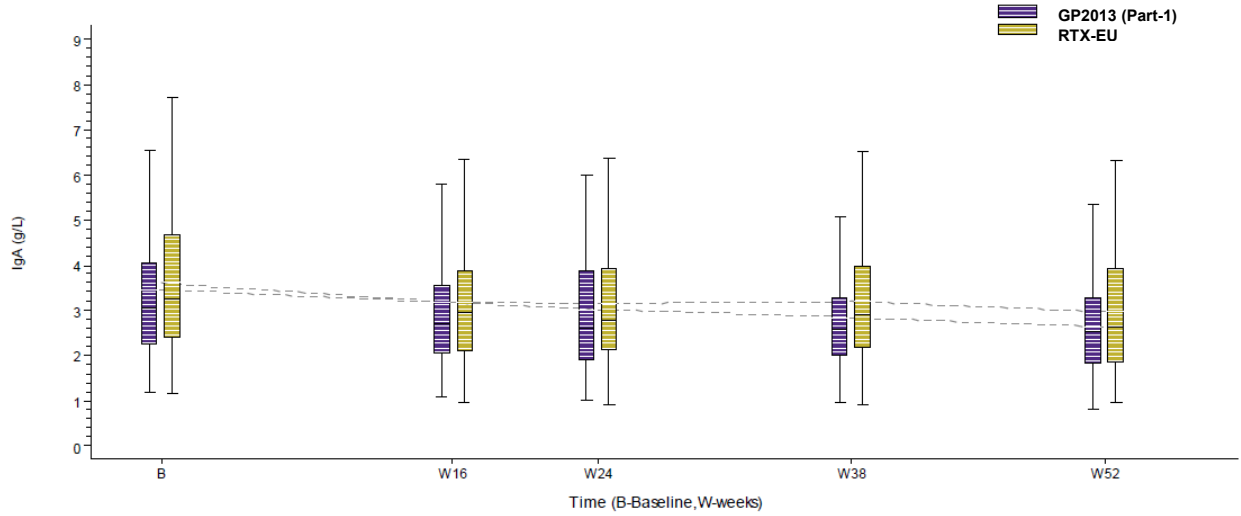
Panel D. Box-whisker plot of Serum IgG over time, by treatment, Safety Analysis Set



Panel E. Box-whisker plot of Serum IgM over time, by treatment, Safety Analysis Set



Panel F. Box-whisker plot of Serum IgA over time, by treatment, Safety Analysis Set



The boxplots display median and interquartile range (IQR). Whiskers extend to the minimum and maximum value within $Q1 - 1.5 \cdot IQR$ and $Q3 + 1.5 \cdot IQR$, respectively, where Q1 is the lower quartile and Q3 is the upper quartile. Means are joined by the dotted line. Data only displayed when $n > 1$ for a given treatment group and target day.