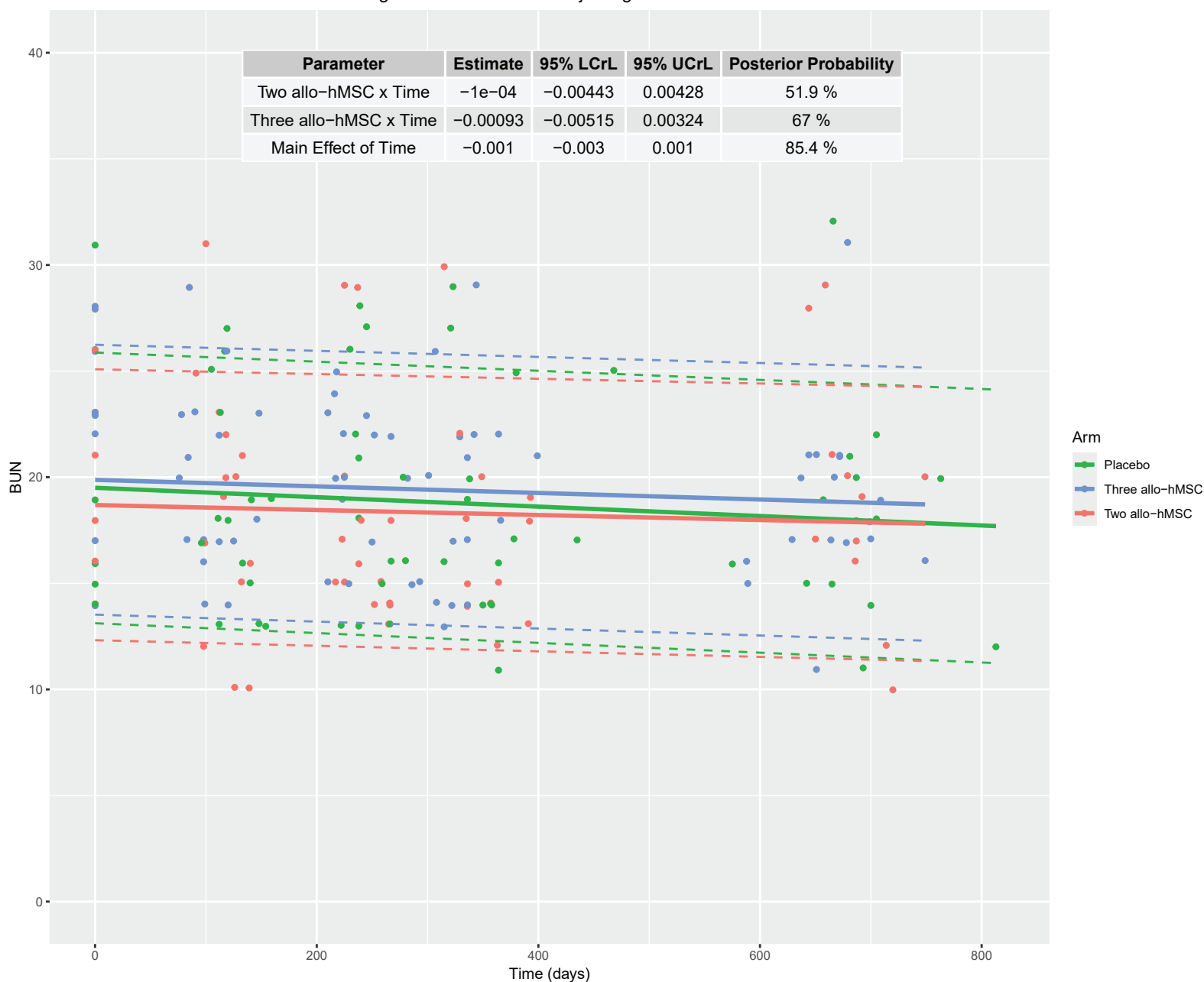
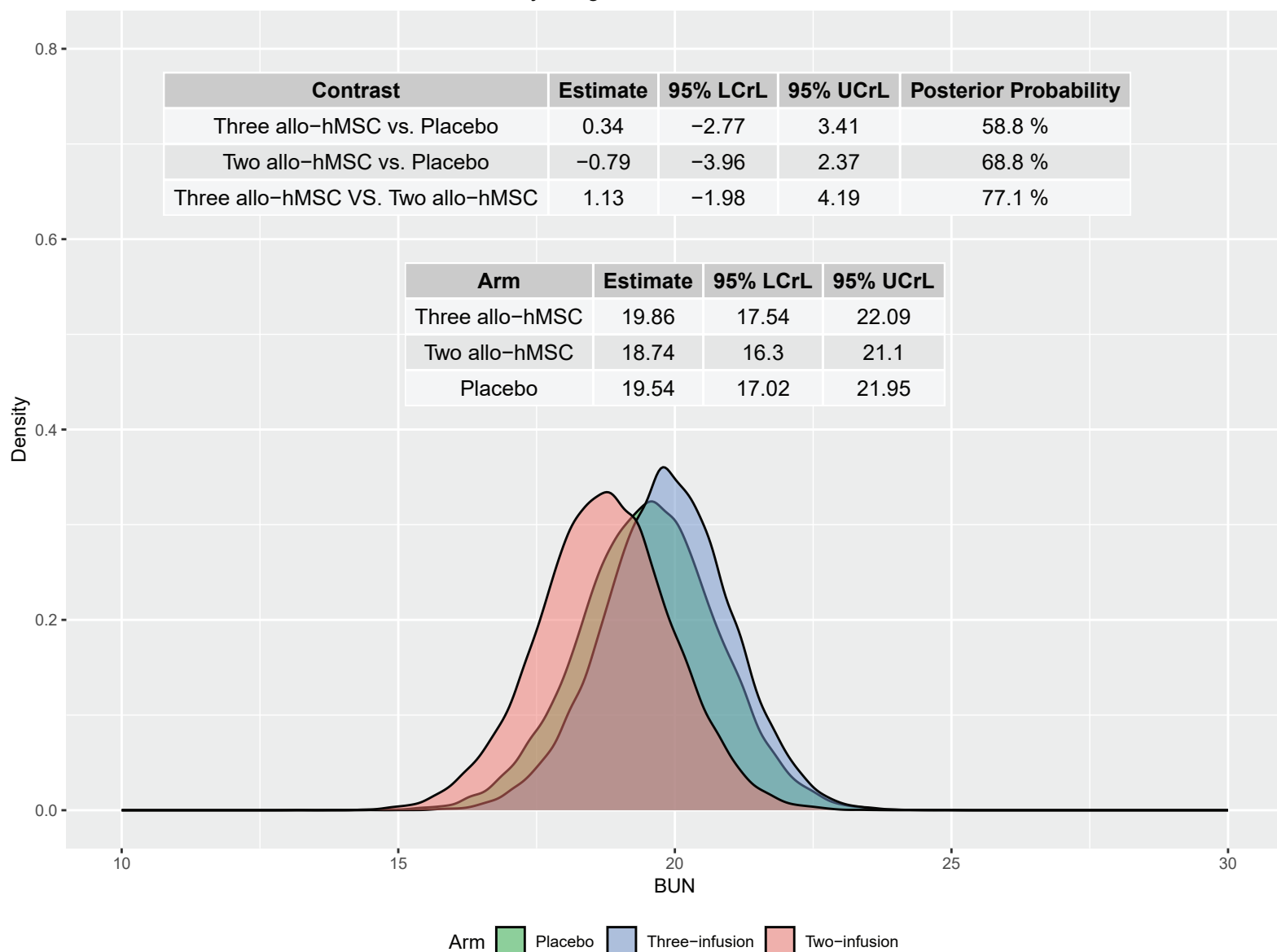


Change in BUN Over Time Adjusting for Stratification



Supplement 2A. Generalized linear modeling of the daily rate of change in BUN levels between the active treatment arms and placebo. Bayesian modeling was used to estimate the daily rate of change, with credible intervals (CrI) and posterior probabilities (PP) reported to quantify the certainty of the observed effects. A posterior probability (PP) of 50–70% indicates weak certainty, 70–90% moderate certainty, 90–95% strong certainty, and >95% very strong certainty.

Posterior Distributions of BUN as a Function of Treatment Adjusting for Stratification and Time



Supplement 2B. Comparison of the average serum BUN levels across all timepoints between the treatment arms and placebo. Bayesian modeling was used to estimate the daily rate of change, with credible intervals (CrI) and posterior probabilities (PP) reported to quantify the certainty of the observed effects. A posterior probability (PP) of 50–70% indicates weak certainty, 70–90% moderate certainty, 90–95% strong certainty, and >95% very strong certainty.