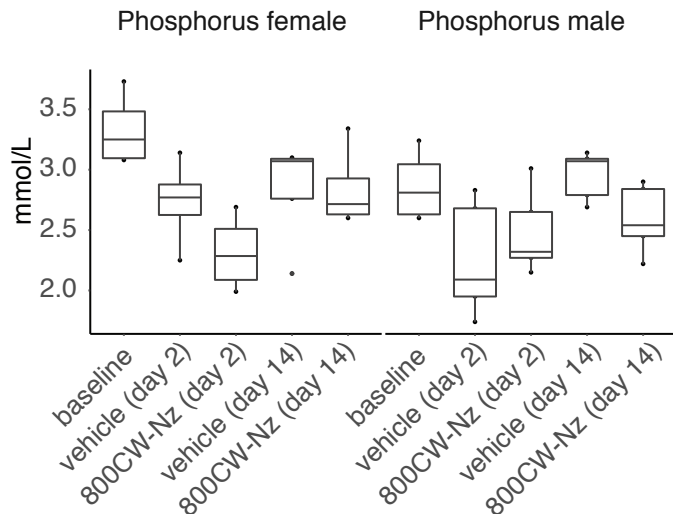
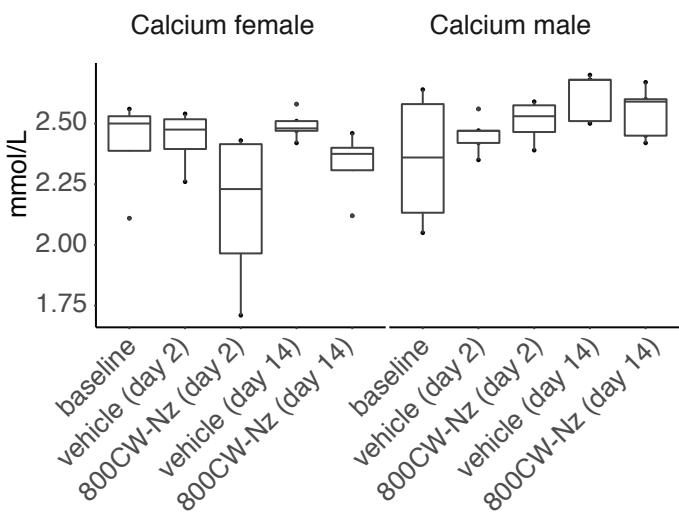
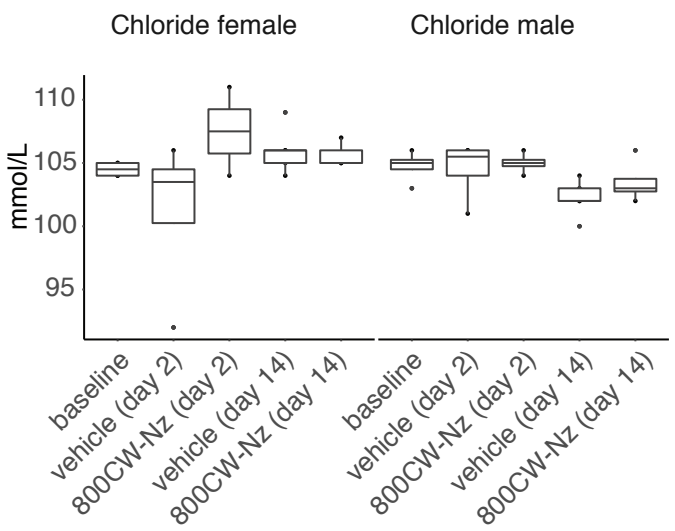
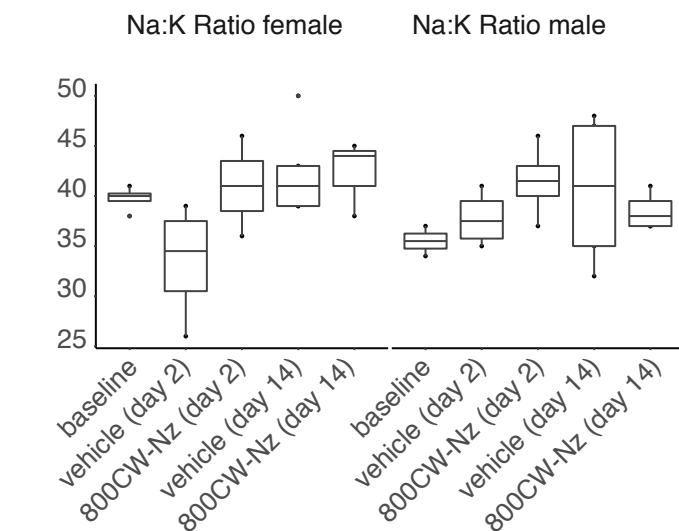
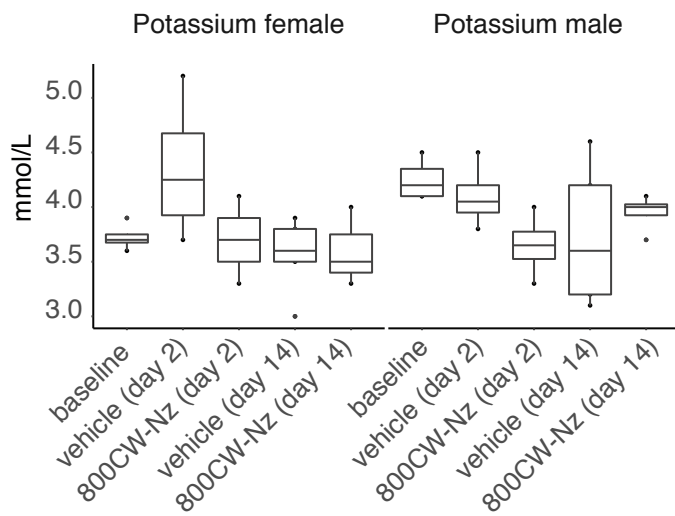
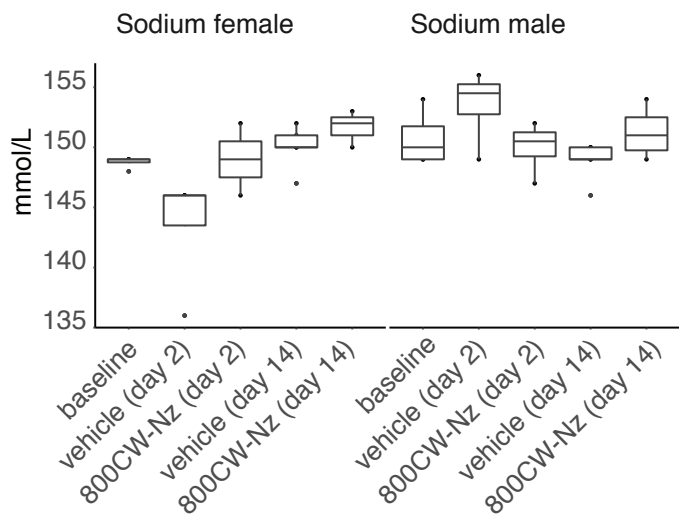
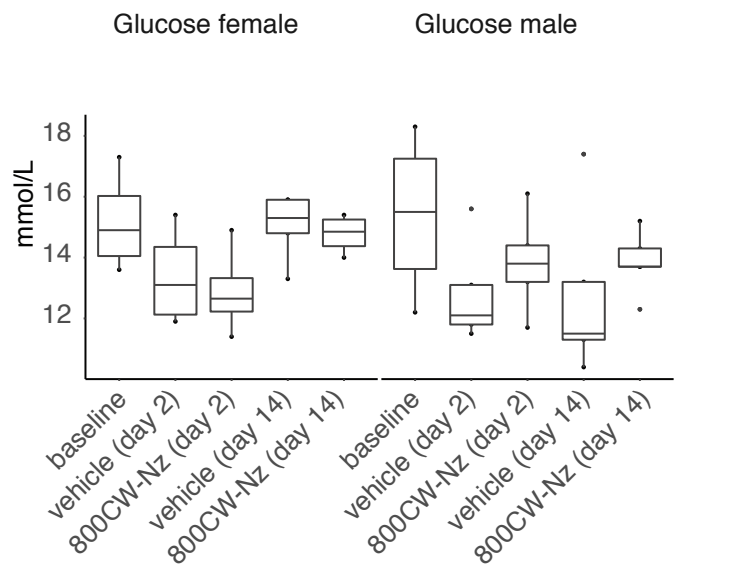
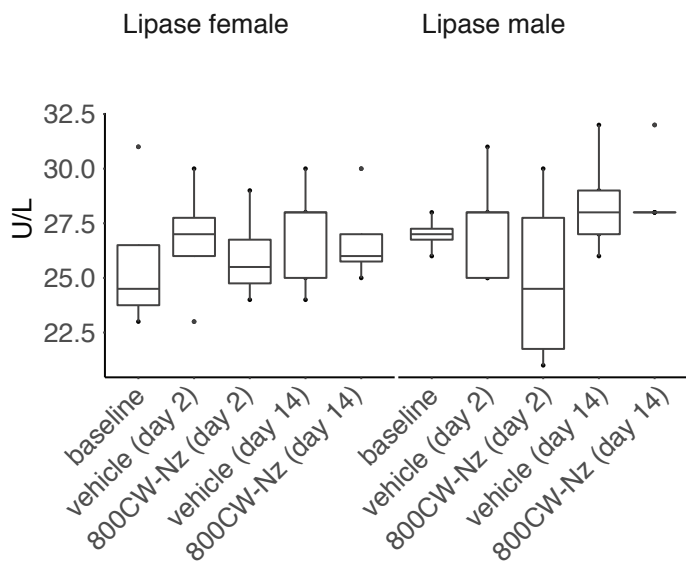
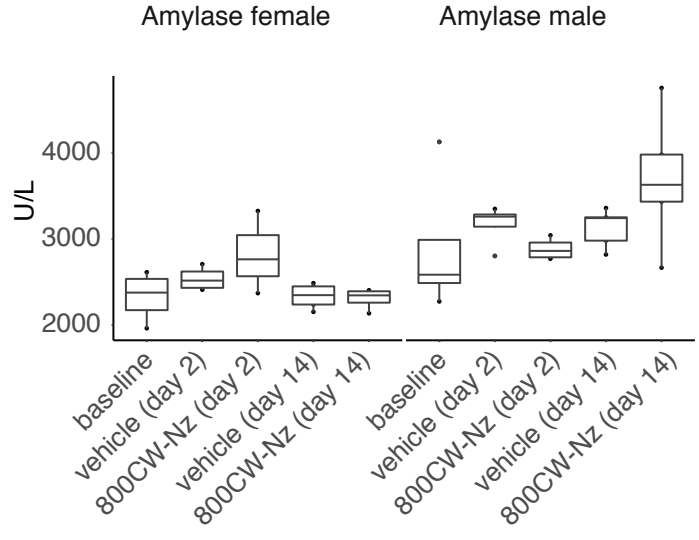
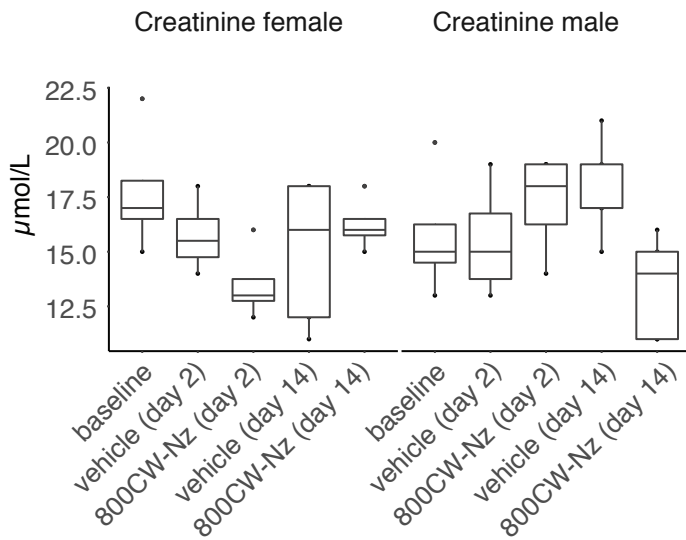
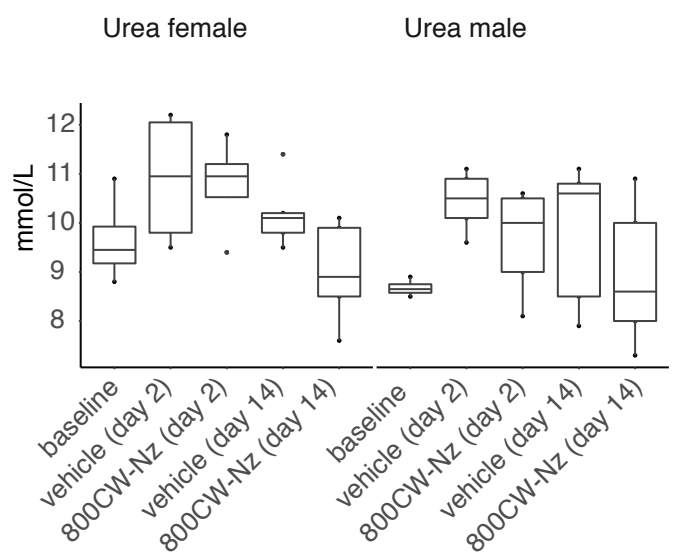
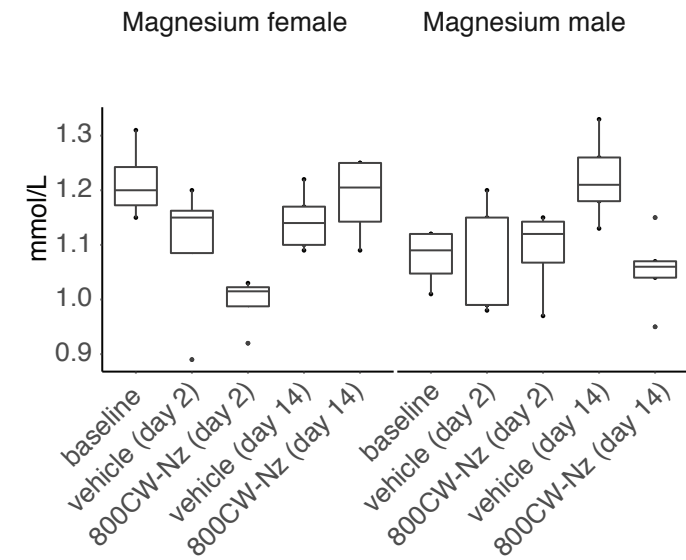
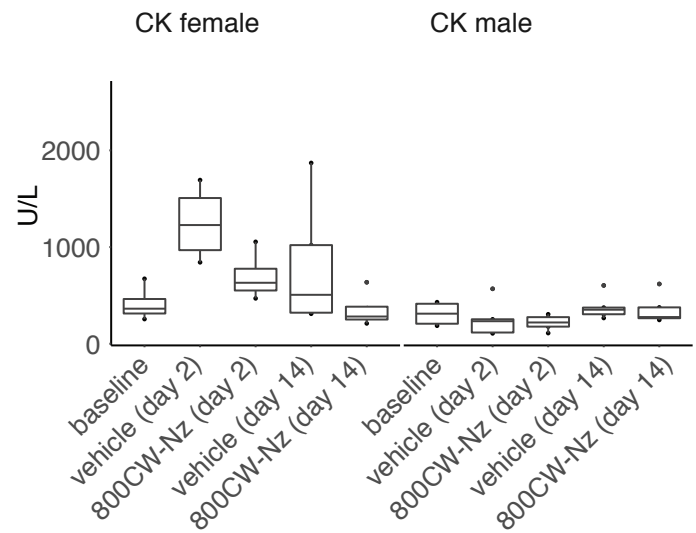
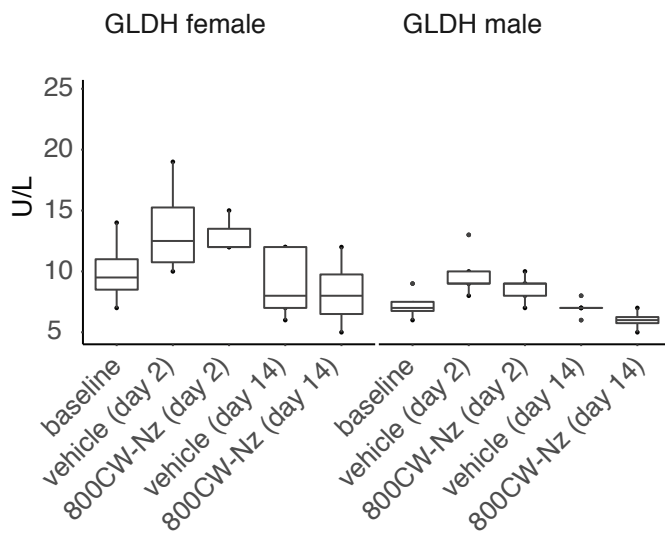
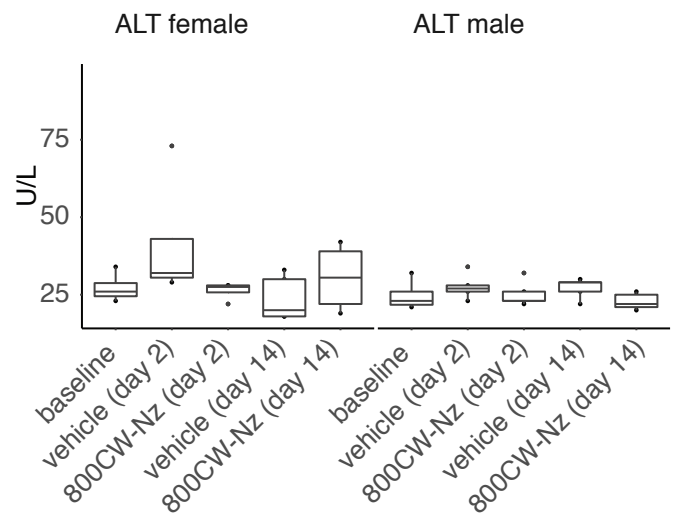
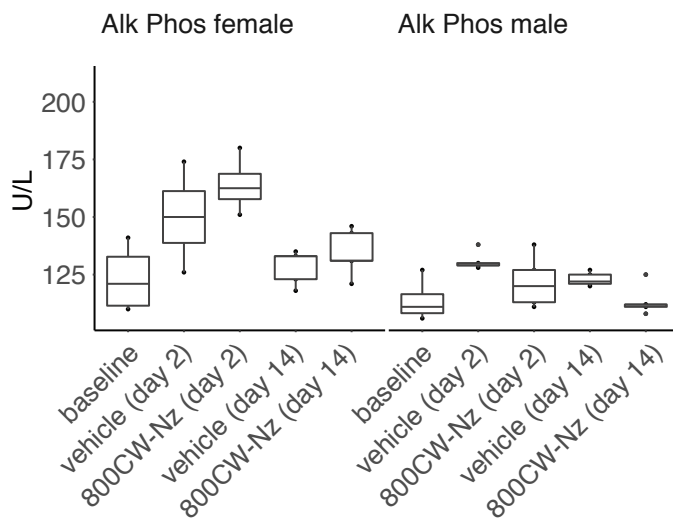
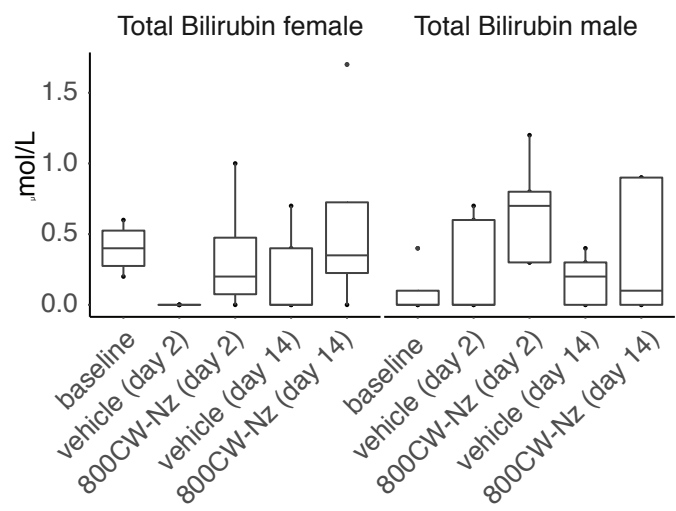
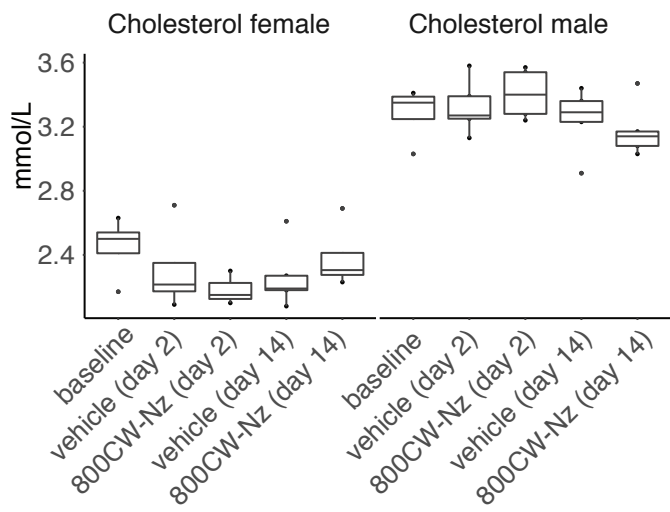
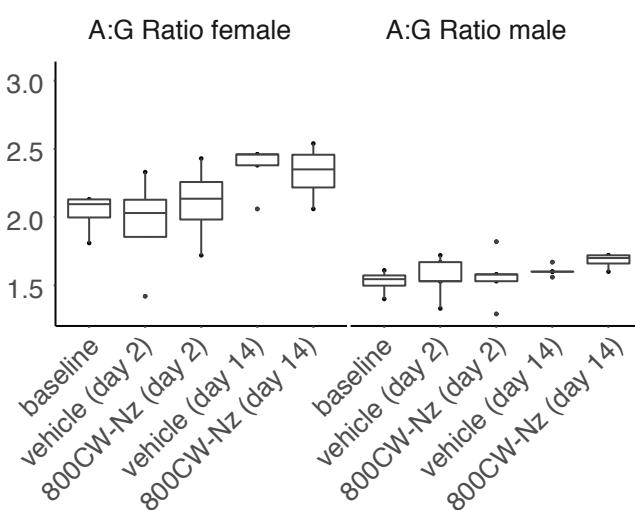
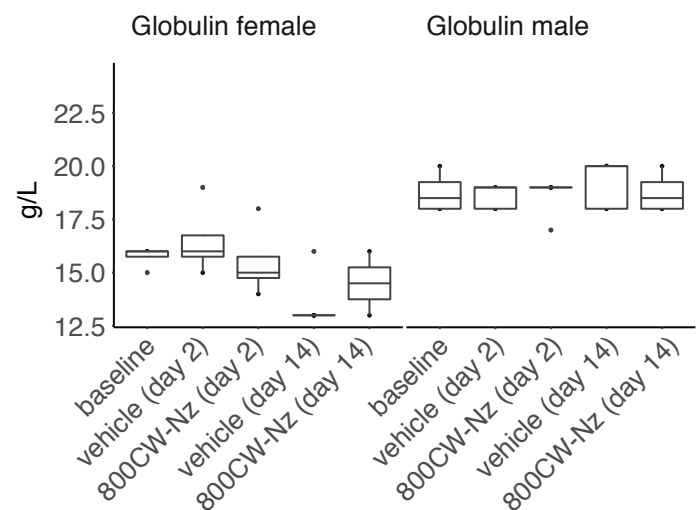
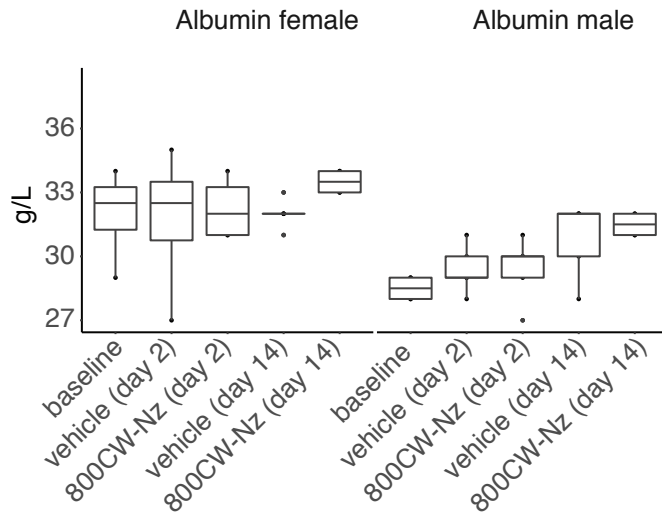
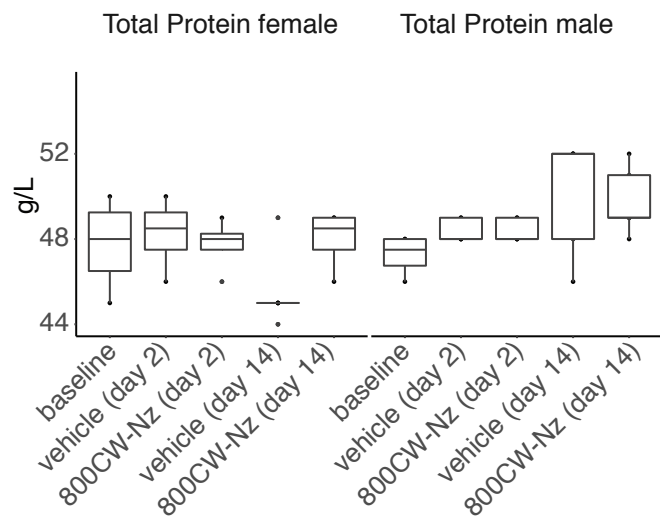










Clinical chemistry results from the toxicity study

Sodium, potassium, sodium:potassium (Na:K) ratio, chloride, calcium, phosphorus magnesium, urea, creatinine, amylase, lipase, glucose, cholesterol, bilirubin, alkaline phosphatase (Alk Phos), alanine aminotransferase (ALT), glutamate dehydrogenase (GLDH), CK (creatin kinase), protein, albumin, globulin and albumin:globulin (A:G) ratio measurements from the IRDye800CW-nimotuzumab (800CW-Nz) toxicity studies. In box plots hinges correspond to the first and third quartiles; whiskers extend from the hinge to the largest value no longer than 1.5 x the interquartile range.