

Appendix/Supplementary

Figure S1. Preparation of technical replicates. A small aliquot of each sample (colored cylinders) is pooled to create a CMTRX technical replicate sample (multi-colored cylinder), which is then injected periodically throughout the platform run. Variability among consistently detected biochemicals can be used to calculate an estimate of overall process and platform variability.

S1

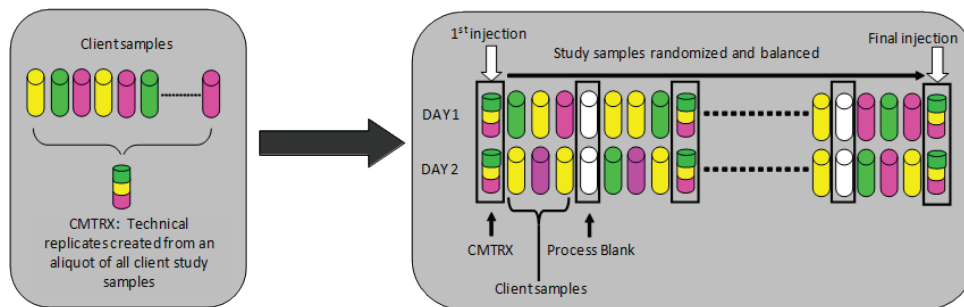


Figure S2. IL-2, IL-4, IL-5, IL-6, TNF- α , and IFN- γ in the serum of both WT and SOD1^{G93A} mice. (A) IL-2 (B) IL-4 (C) IL-5 (D) IL-6 (E) TNF- α and (F) IFN- γ levels in the serum of WT and SOD1^{G93A} mice without or with butyrate treatment. (Data are expressed as mean \pm SD. n = 5, one-way ANOVA test).

