

Supplementary Figure 1. Glycans with differential levels in serum from DU, DGC and IGC relative to NAG according to ANOVA analysis. Mean difference as well as 95% confidence intervals are displayed. Glycans with a statistically significant p-value ($P < 0.1$) were included in the graph. Levels of glycans are significantly altered when the 95% C.I. does not hold 0. * The glycans that showed statistical significance in more than one fraction. * The glycans that showed statistical significance in more than one fraction.

Supplementary Table 1. Glycans detected in serum samples