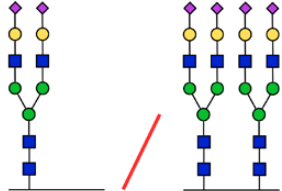
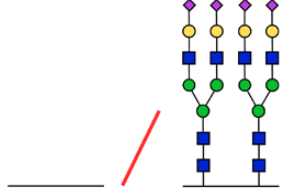
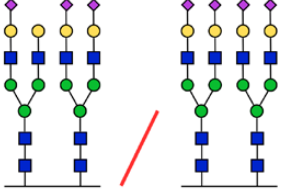






Shown here are the isoforms measured in the mass spectrometry analysis. Isoforms are reported as ratios. The interpretive report includes both the quantitative results and an interpretation of the findings. In addition, each profile is qualitatively reviewed, and any abnormal isoforms detected outside these species will be interpreted and commented on if present.

Ratio		Normal	Indeterminate	Abnormal
Transferrin Mono-oligo/Di-oligo Ratio		< 0.06	0.07–0.09	> 0.10
Transferrin A-oligo/Di-oligo Ratio		< 0.011	0.012–0.021	> 0.022
Transferrin Tri-sialo/Di-oligo Ratio		< 0.05	0.06–0.12	> 0.13
Apo CIII-1/Apo CIII-2 Ratio		< 2.91	2.92–3.68	> 3.69
Apo CIII-0/Apo CIII-2 Ratio		< 0.48	0.49–0.68	> 0.69