Figure 1

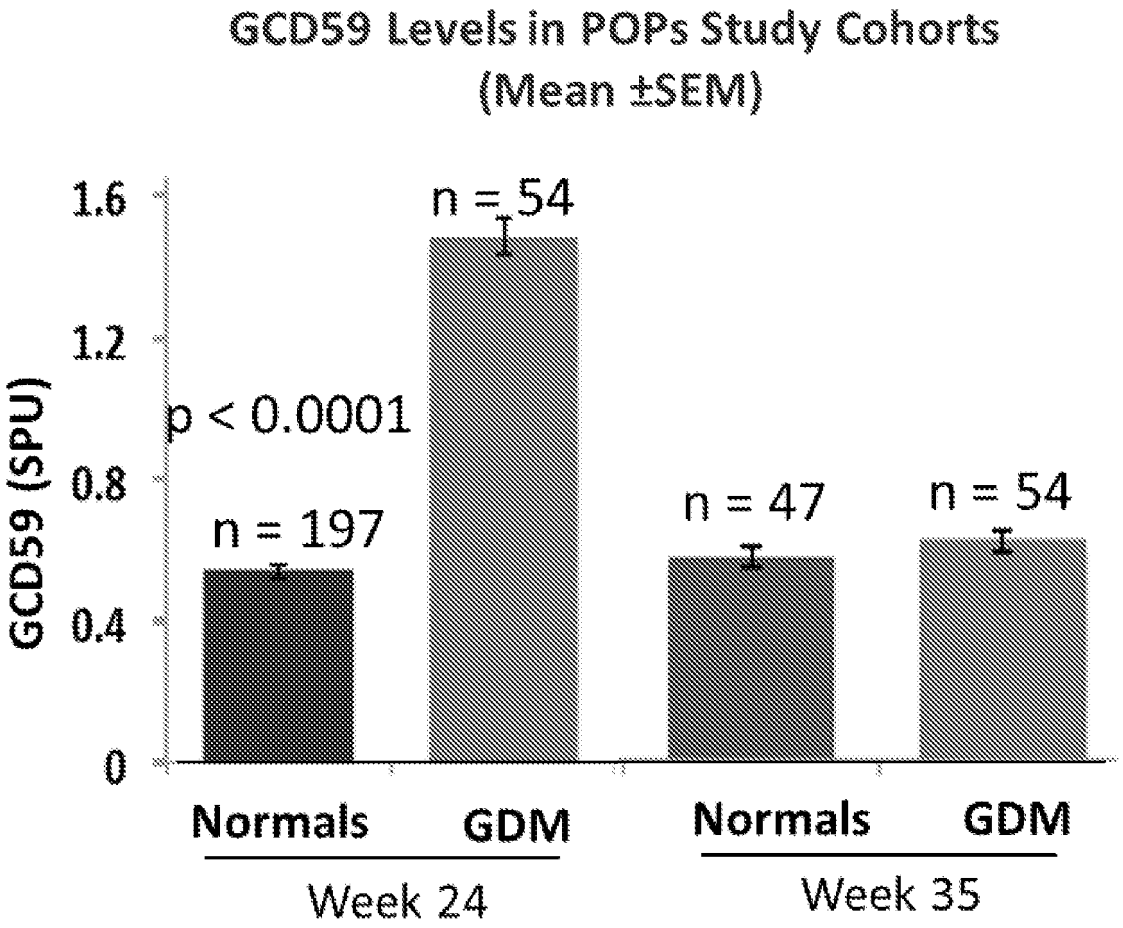

GCD59 Levels in POPs Study Cohorts
(Mean ±SEM)
GCD59 (SPU)
1.6
1.2
0.8
0.4
0
p < 0.0001
n = 197
n = 54
n = 47
n = 54
Normals
GDM
Normals
GDM
Week 24
Week 35

Figure 2

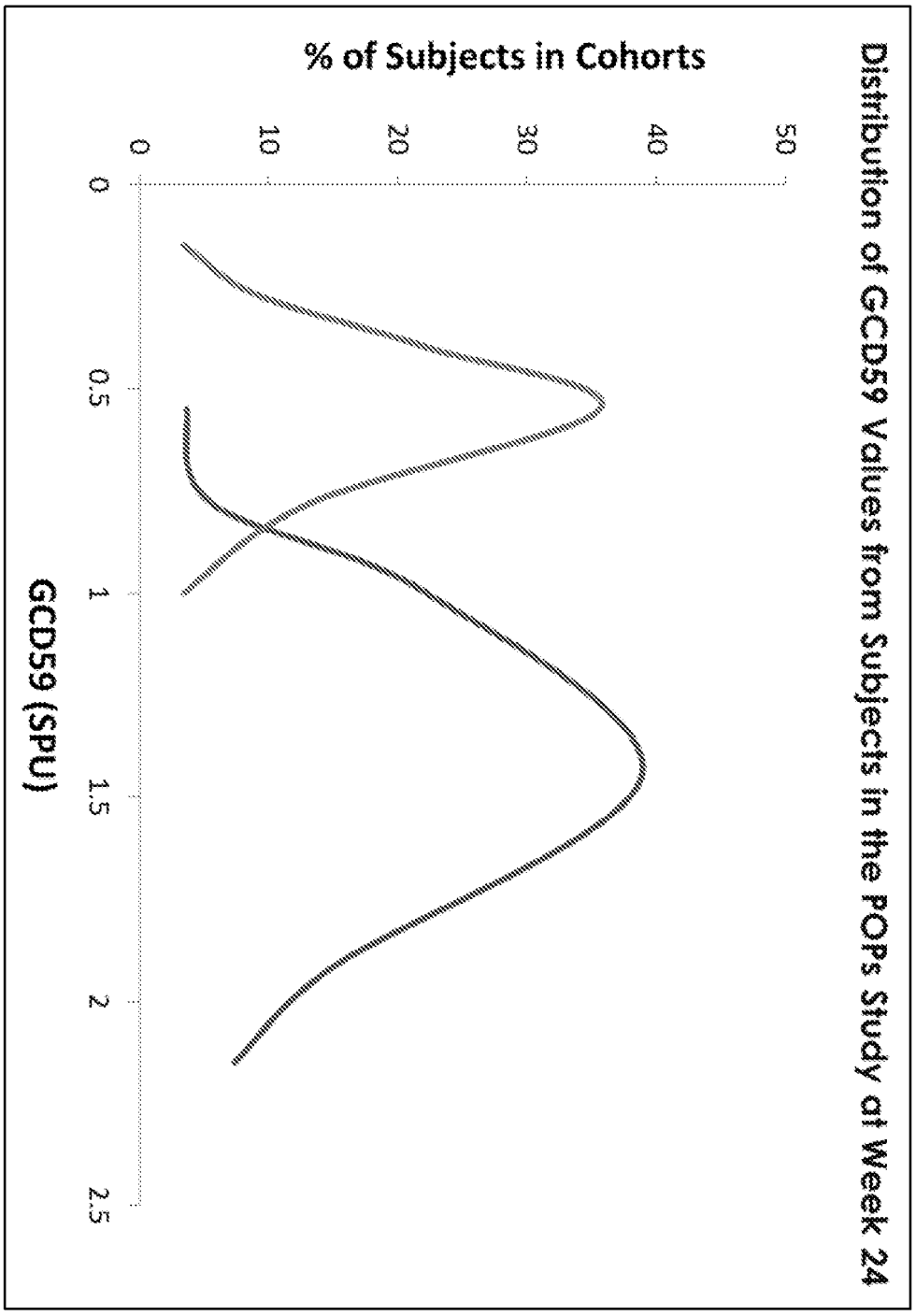

Distribution of GCD59 Values from Subjects in the POPs Study at Week 24
% of Subjects in Cohorts
0
10
20
30
40
50
0
0.5
1
1.5
2
2.5
GCD59 (SPU)

Figure 3

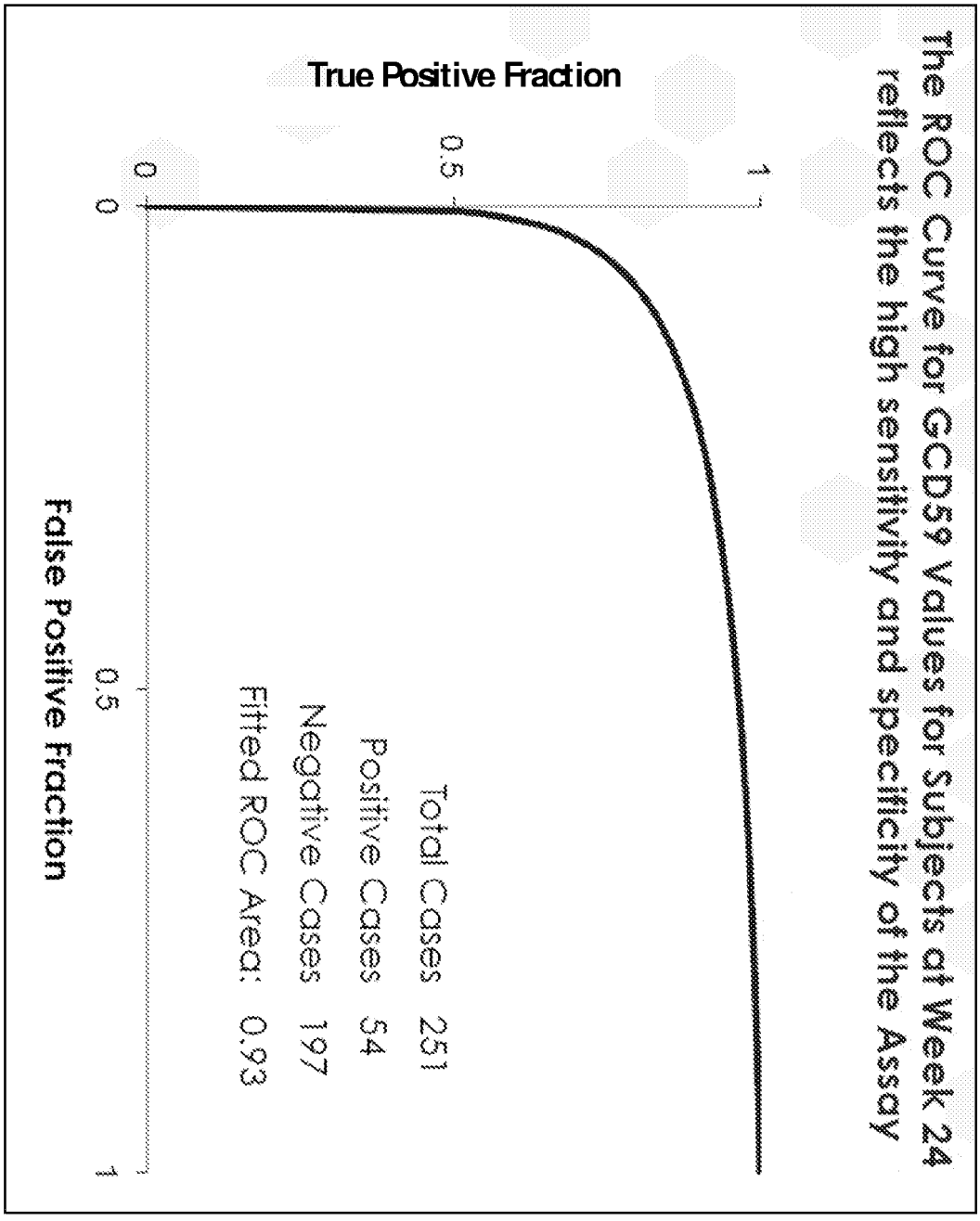

The ROC Curve for GCD59 Values for Subjects at Week 24
reflects the high sensitivity and specificity of the Assay
True Positive Fraction
0
0.5
1
0
0.5
1
False Positive Fraction
Total Cases 251
Positive Cases 54
Negative Cases 197
Fitted ROC Area: 0.93

Figure 4

