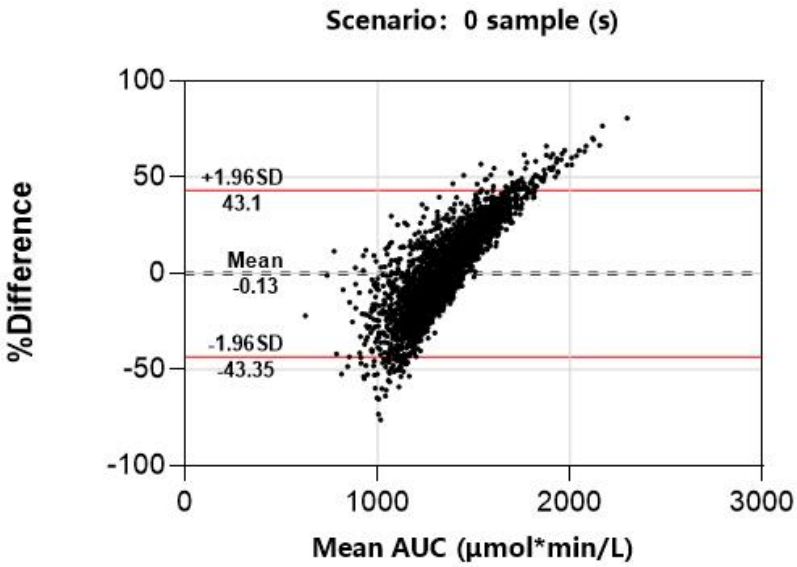
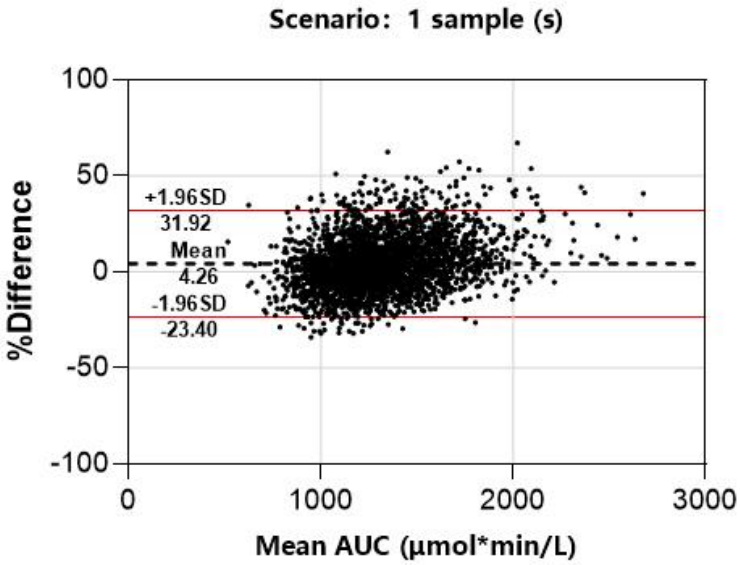
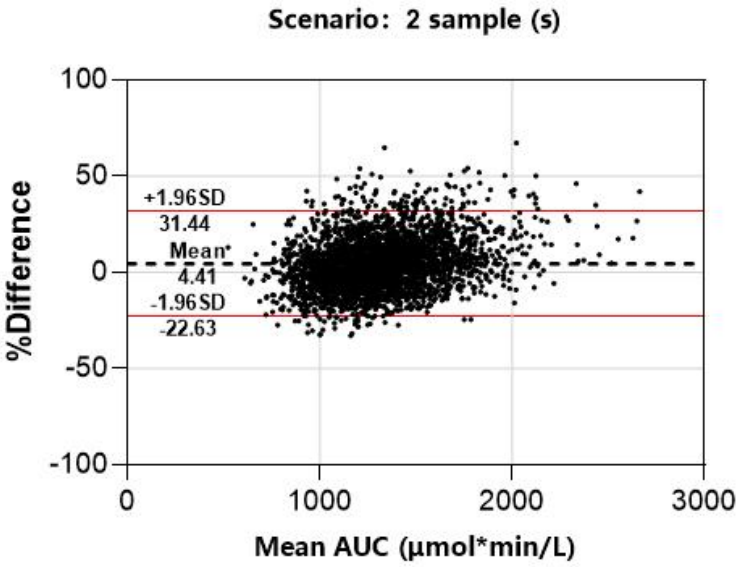
(A)


Scenario: 0 sample (s)
%Difference
100
50
0
-50
-100
+1.96SD
43.1
Mean
-0.13
-1.96SD
-43.35
0
1000
2000
3000
Mean AUC (µmol*min/L)

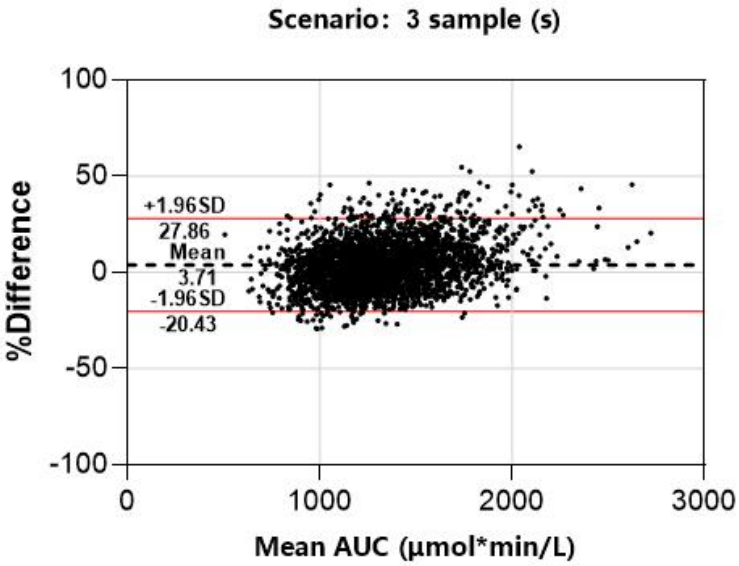
(B)


Scenario: 1 sample (s)
%Difference
100
50
0
-50
-100
+1.96SD
31.92
Mean
4.26
-1.96SD
-23.40
0
1000
2000
3000
Mean AUC (µmol*min/L)

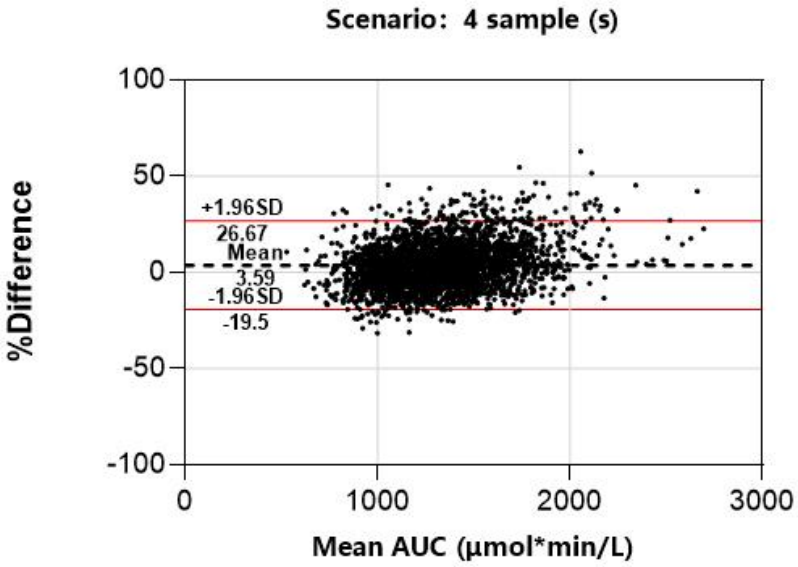
(C)


Scenario: 2 sample (s)
100
50
0
-50
-100
%Difference
+1.96SD
31.44
Mean
4.41
-1.96SD
-22.63
0
1000
2000
3000
Mean AUC (µmol*min/L)

(D)


Scenario: 3 sample (s)
100
50
0
-50
-100
%Difference
+1.96SD
27.86
Mean
3.71
-1.96SD
-20.43
0
1000
2000
3000
Mean AUC (µmol*min/L)

(E)


Scenario: 4 sample (s)
100
50
0
-50
-100
%Difference
+1.96SD
26.67
Mean
3.59
-1.96SD
-19.5
0
1000
2000
3000
Mean AUC (µmol*min/L)