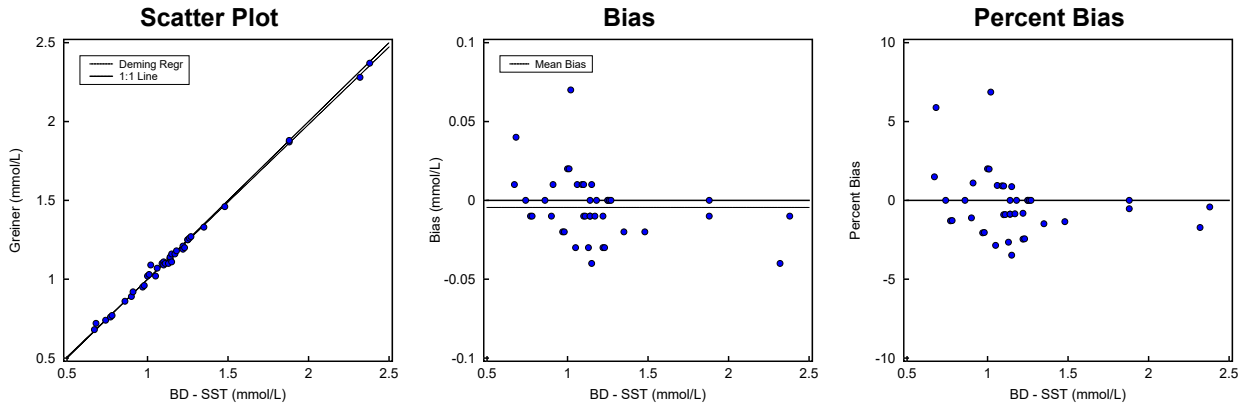


Alternate Method Comparison

X Method: **BD - SST**

Y Method: **Greiner**



Regression Analysis

	Deming	Regular
Slope:	0.983 (0.966 to 1.000)	0.982 (0.964 to 0.999)
Intercept:	0.015 (-0.006 to 0.037)	0.017 (-0.004 to 0.038)
Std Err Est:	0.020	0.020

95% Confidence Intervals are shown in parentheses

Supporting Statistics

Corr Coef (R):	0.9986	Points (Plotted/Total):	40/40
Bias:	-0.004	Outliers:	None
XMean ± SD:	1.175 ± 0.372	Degrees Freedom:	38
YMean ± SD:	1.170 ± 0.365	Scatter Plot Bounds:	None
Std Dev Diff:	0.021		
SubRange Bounds:	None		

Experiment Description

	X Method	Y Method
ExptDate:	19 Dec 2002	19 Dec 2002
Rep SD:	1	1
Result Ranges:	0.67 to 2.38	0.68 to 2.37
Units:	mmol/L	mmol/L
Analyst:	DIS	DIS
Comment:		

Accepted by: _____

Signature

Date

Prepared for: Biochemistry Division -- Ottawa Civic Hospital

By: Technical Marketing -- greiner-bio-one

Alternate Method Comparison

X Method: BD - SST

Y Method: Greiner

Experimental Results

Specimen	X	Y	Bias	Specimen	X	Y	Bias	Specimen	X	Y	Bias
S00001	0.77	0.76	-0.01	S00015	1.23	1.20	-0.03	S00029	1.13	1.10	-0.03
S00002	1.25	1.25	0.00	S00016	0.74	0.74	0.00	S00030	1.15	1.16	0.01
S00003	1.09	1.10	0.01	S00017	1.88	1.87	-0.01	S00031	1.88	1.88	0.00
S00004	1.02	1.09	0.07	S00018	1.27	1.27	0.00	S00032	2.32	2.28	-0.04
S00005	1.14	1.13	-0.01	S00019	1.26	1.26	0.00	S00033	0.78	0.77	-0.01
S00006	1.06	1.07	0.01	S00020	0.91	0.92	0.01	S00034	1.10	1.09	-0.01
S00007	1.05	1.02	-0.03	S00021	1.00	1.02	0.02	S00035	1.22	1.19	-0.03
S00008	1.10	1.11	0.01	S00022	1.35	1.33	-0.02	S00036	0.97	0.95	-0.02
S00009	0.68	0.72	0.04	S00023	1.15	1.11	-0.04	S00037	0.67	0.68	0.01
S00010	1.14	1.13	-0.01	S00024	1.18	1.18	0.00	S00038	1.01	1.03	0.02
S00011	1.48	1.46	-0.02	S00025	1.17	1.16	-0.01	S00039	1.25	1.25	0.00
S00012	2.38	2.37	-0.01	S00026	1.22	1.21	-0.01	S00040	1.14	1.14	0.00
S00013	0.86	0.86	0.00	S00027	1.11	1.10	-0.01				
S00014	0.98	0.96	-0.02	S00028	0.9	0.89	-0.01				

Values with an "X" were excluded from the calculations. Outliers "O" were also excluded.