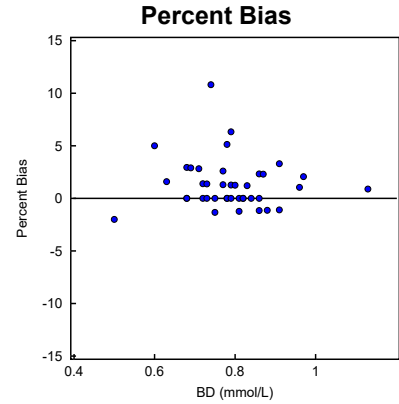
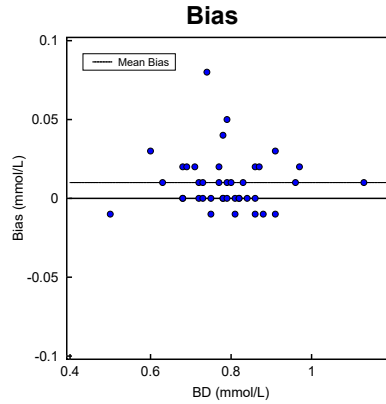
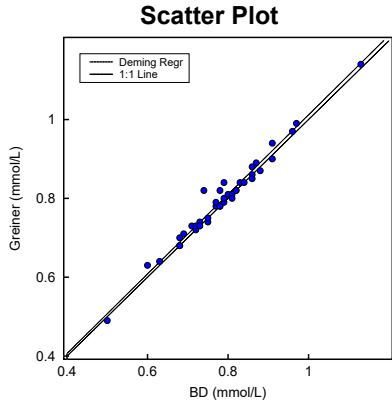


Alternate Method Comparison

X Method: **BD**

Y Method: **Greiner**



Regression Analysis

	Deming	Regular
Slope:	1.009 (0.954 to 1.063)	0.995 (0.941 to 1.049)
Intercept:	0.003 (-0.040 to 0.046)	0.014 (-0.029 to 0.057)
Std Err Est:	0.018	0.018

95% Confidence Intervals are shown in parentheses

Supporting Statistics

Corr Coef (R): 0.9866	Points (Plotted/Total): 40/40
Bias: 0.010	Outliers: None
XMean ± SD: 0.788 ± 0.109	Degrees Freedom: 38
YMean ± SD: 0.798 ± 0.110	Scatter Plot Bounds: None
Std Dev Diff: 0.018	
SubRange Bounds: None	

Experiment Description

	X Method	Y Method
ExptDate:	11 Feb 2003	11 Feb 2003
Rep SD:	1	1
Result Ranges:	0.50 to 1.13	0.49 to 1.14
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

Y Method: Greiner

Experimental Results

Specimen	X	Y	Bias	Specimen	X	Y	Bias	Specimen	X	Y	Bias
S00001	0.83	0.84	0.01	S00015	0.91	0.90	-0.01	S00029	0.79	0.84	0.05
S00002	0.50	0.49	-0.01	S00016	0.87	0.89	0.02	S00030	0.77	0.79	0.02
S00003	0.74	0.82	0.08	S00017	0.91	0.94	0.03	S00031	0.73	0.73	0.00
S00004	0.69	0.71	0.02	S00018	0.88	0.87	-0.01	S00032	0.71	0.73	0.02
S00005	0.60	0.63	0.03	S00019	0.96	0.97	0.01	S00033	0.86	0.88	0.02
S00006	0.75	0.74	-0.01	S00020	0.68	0.68	0.00	S00034	0.68	0.70	0.02
S00007	0.79	0.79	0.00	S00021	0.80	0.81	0.01	S00035	0.72	0.73	0.01
S00008	0.77	0.78	0.01	S00022	0.82	0.82	0.00	S00036	0.68	0.68	0.00
S00009	0.81	0.81	0.00	S00023	0.78	0.78	0.00	S00037	0.78	0.82	0.04
S00010	0.81	0.80	-0.01	S00024	0.82	0.82	0.00	S00038	0.86	0.85	-0.01
S00011	0.72	0.72	0.00	S00025	1.13	1.14	0.01	S00039	0.84	0.84	0.00
S00012	0.79	0.80	0.01	S00026	0.75	0.75	0.00	S00040	0.78	0.78	0.00
S00013	0.63	0.64	0.01	S00027	0.73	0.74	0.01				
S00014	0.97	0.99	0.02	S00028	0.86	0.86	0.00				

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