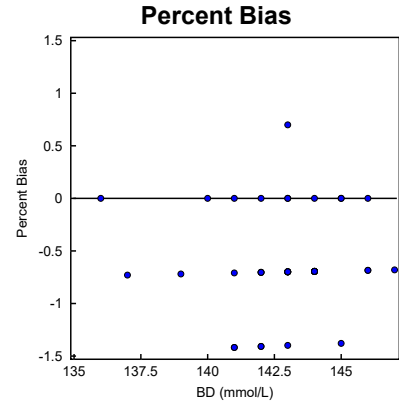
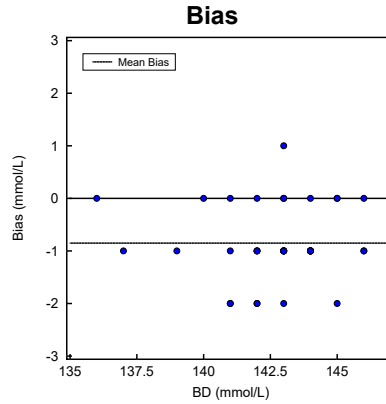
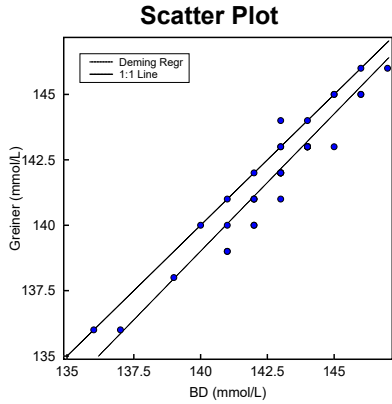


## Alternate Method Comparison

X Method: **BD**

Y Method: **Greiner**



### Regression Analysis

	Deming	Regular
<b>Slope:</b>	1.050 (0.946 to 1.154)	0.999 (0.897 to 1.102)
<b>Intercept:</b>	-7.9 (-22.8 to 6.9)	-0.8 (-15.5 to 13.9)
<b>Std Err Est:</b>	0.7	0.7

95% Confidence Intervals are shown in parentheses

### Supporting Statistics

Corr Coef (R):	0.9543	Points (Plotted/Total):	40/40
Bias:	-0.8	Outliers:	None
XMean ± SD:	142.8 ± 2.2	Degrees Freedom:	38
YMean ± SD:	142.0 ± 2.3	Scatter Plot Bounds:	None
Std Dev Diff:	0.7		
SubRange Bounds:	None		

### Experiment Description

	X Method	Y Method
ExptDate:	11 Feb 2003	11 Feb 2003
Rep SD:	1	1
Result Ranges:	136 to 147	136 to 146
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	140	140	0	S00015	145	145	0	S00029	144	143	-1
S00002	141	140	-1	S00016	141	141	0	S00030	147	146	-1
S00003	143	144	1	S00017	143	142	-1	S00031	143	142	-1
S00004	143	142	-1	S00018	142	140	-2	S00032	139	138	-1
S00005	142	141	-1	S00019	146	145	-1	S00033	143	141	-2
S00006	145	143	-2	S00020	141	139	-2	S00034	144	144	0
S00007	137	136	-1	S00021	141	139	-2	S00035	144	143	-1
S00008	146	145	-1	S00022	143	142	-1	S00036	143	143	0
S00009	142	140	-2	S00023	142	142	0	S00037	143	143	0
S00010	143	142	-1	S00024	144	143	-1	S00038	144	143	-1
S00011	142	141	-1	S00025	143	142	-1	S00039	146	146	0
S00012	144	143	-1	S00026	145	145	0	S00040	144	143	-1
S00013	136	136	0	S00027	142	141	-1				
S00014	144	143	-1	S00028	144	143	-1				

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