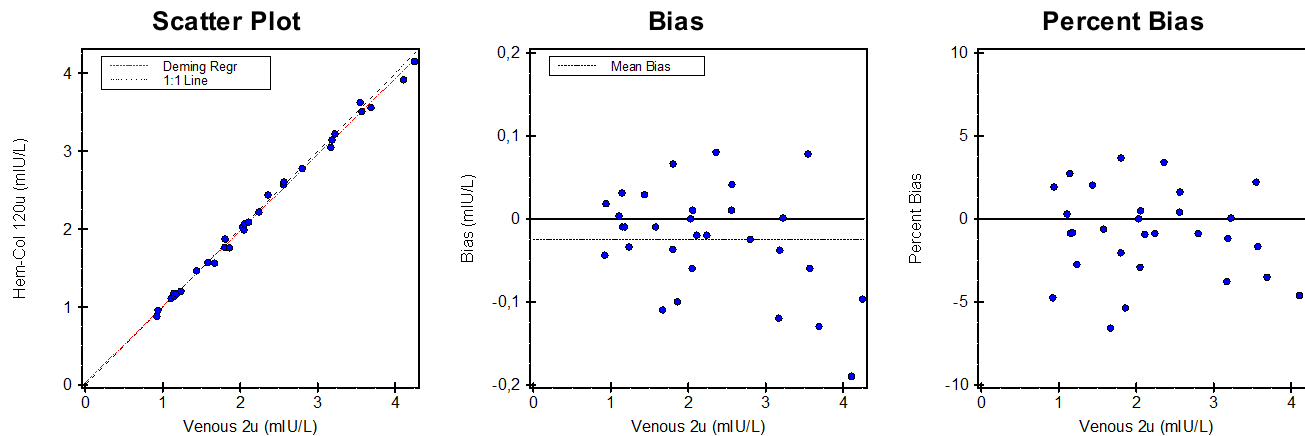


Alternate (Quantitative) Method Comparison

X Method Venous 2u

Y Method Hem-Col 120u



Regression Analysis

	Deming	Regular
Slope	0,976 (0,953 to 0,999)	0,974 (0,951 to 0,997)
Intercept	0,0287 (-0,0274 to 0,0849)	0,0327 (-0,0234 to 0,0889)
Std Err Est	0,0591	0,0591

95% Confidence Intervals are shown in parentheses

Supporting Statistics

Corr Coef (R)	0,9981	SubRange Bounds	None
Bias	-0,0249 (-1,1106 %)	Points (Plotted/Total)	30/30
X Mean ± SD	2,2451 ± 0,9771	Outliers	None
Y Mean ± SD	2,2201 ± 0,9538	Scatter Plot Bounds	None
Std Dev Diff	0,0632		

Experiment Description

	X Method	Y Method
Expt Date	13 jun 2018	13 jun 2018
Rep SD	1	1
Result Ranges	0,923 to 4,251	0,879 to 4,154
Units	mIU/L	mIU/L
Reagent	--	--
Calibrators	--	--
Analyst	R. Huisman	R. Huisman
Comment		

Accepted by: _____

Signature

Date

Alternate (Quantitative) Method Comparison

X Method Venous 2u

Y Method Hem-Col 120u

Experimental Results

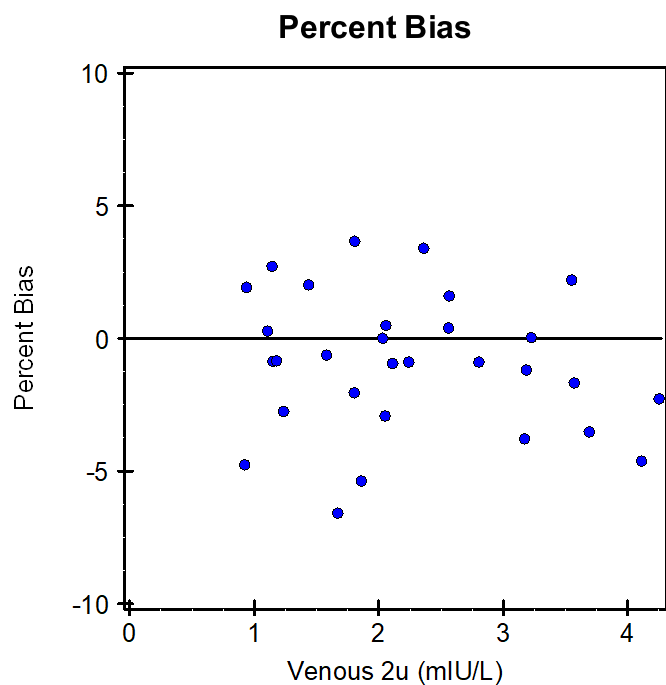
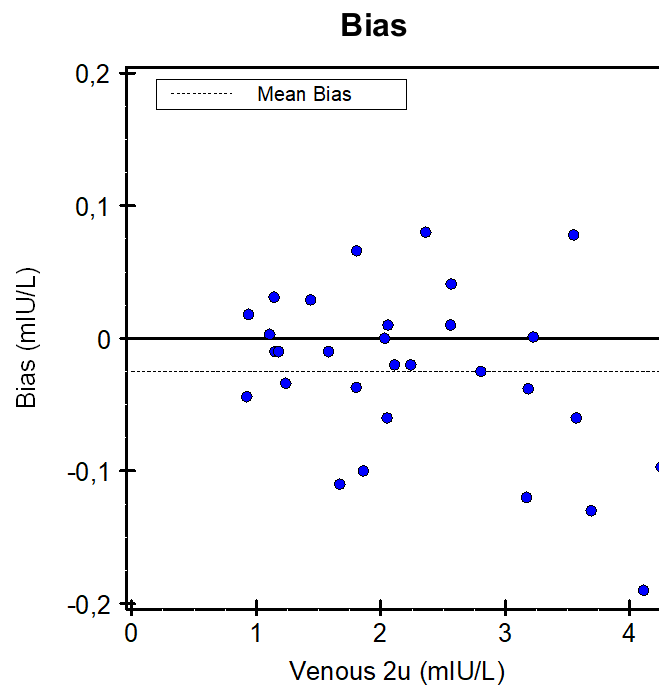
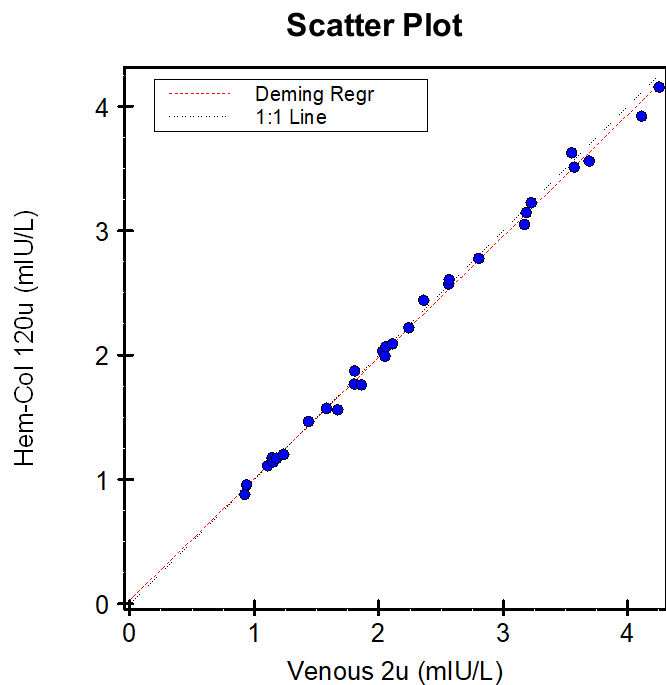
Specimen	X	Y	Bias	Specimen	X	Y	Bias	Specimen	X	Y	Bias
S00001	3,224	3,225	0,001	S00011	3,548	3,626	0,078	S00021	3,69	3,56	-0,13
S00002	1,107	1,110	0,003	S00012	1,143	1,174	0,031	S00022	3,57	3,51	-0,06
S00003	1,803	1,766	-0,037	S00013	4,251	4,154	-0,097	S00023	2,56	2,57	0,01
S00004	0,938	0,956	0,018	S00014	0,923	0,879	-0,044	S00024	1,67	1,56	-0,11
S00005	1,806	1,872	0,066	S00015	1,179	1,169	-0,010	S00025	2,11	2,09	-0,02
S00006	2,057	2,067	0,010	S00016	3,184	3,146	-0,038	S00026	1,58	1,57	-0,01
S00007	1,436	1,465	0,029	S00017	1,15	1,14	-0,01	S00027	2,05	1,99	-0,06
S00008	2,803	2,778	-0,025	S00018	2,24	2,22	-0,02	S00028	3,17	3,05	-0,12
S00009	1,235	1,201	-0,034	S00019	2,36	2,44	0,08	S00029	1,86	1,76	-0,10
S00010	2,565	2,606	0,041	S00020	4,11	3,92	-0,19	S00030	2,03	2,03	0,00

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

Alternate (Quantitative) Method Comparison

X Method Venous 2u

Y Method Hem-Col 120u



This page contains a larger, working copy of the same graphs that appear on page 1.