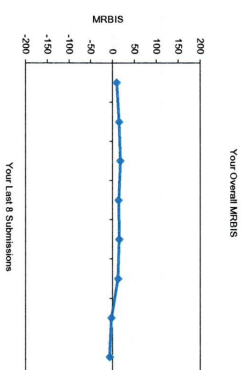
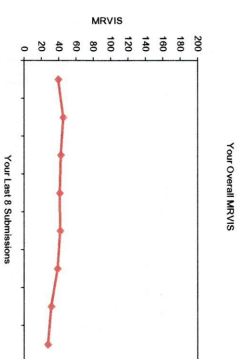
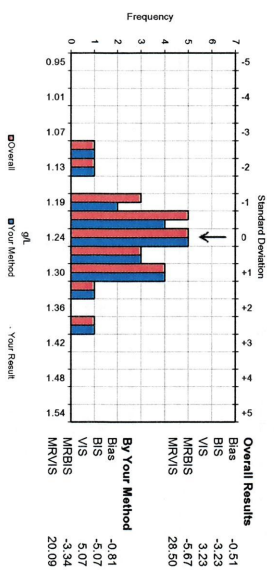


Distribution Number : 200
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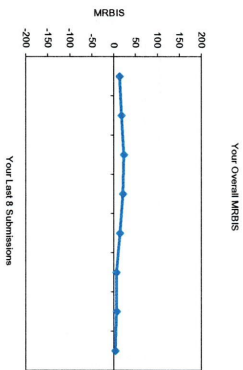
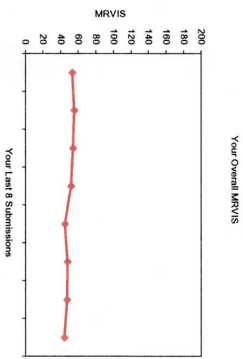
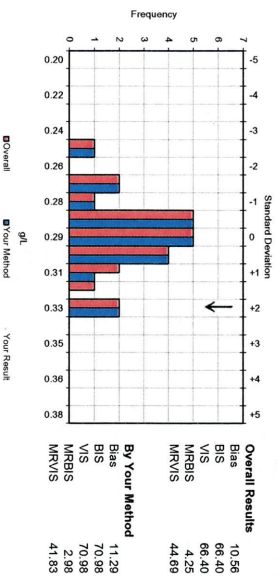
IgA1

Methods	n	Mean	SD	CV
Overall	24	1.26	0.06	4.89%
Siemens BML/Prospec, Binding Site Rpt & Cal	1	1.20	0.00	0.00%
Siemens Inst., Siemens Rpt & Cal	1	1.24	0.00	0.00%
Binding Site Optille, Binding Site Rpt & Cal	22	1.26	0.06	4.96%



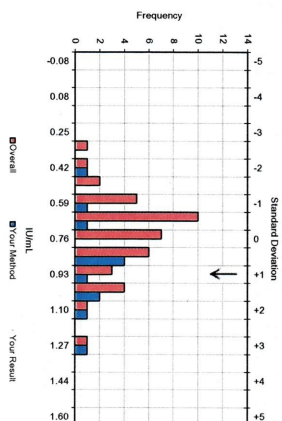
IgA2

Methods	n	Mean	SD	CV
Overall	23	0.30	0.02	6.26%
Siemens BML/Prospec, Binding Site Rpt & Cal	1	0.32	0.00	0.00%
Siemens Inst., Siemens Rpt & Cal	1	0.32	0.00	0.00%
Binding Site Optille, Binding Site Rpt & Cal	21	0.30	0.02	6.20%



a-Tetanus toxoid IgG

Methods	n	Mean	SD	CV
Overall	41	0.80	0.18	22.11%
Other	12	0.91	0.22	24.07%
Binding Site ELISA	29	0.76	0.14	17.82%

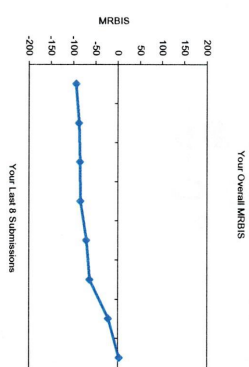
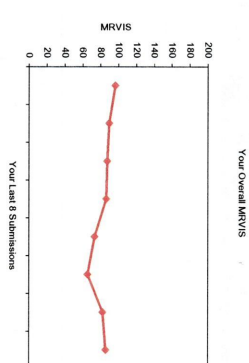


Your Result :

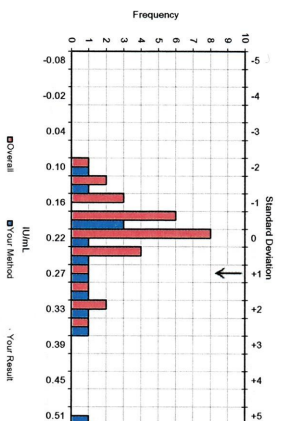
= 0.987

Your Method : Other

Overall Results	Bias	20.54
BIS	136.80	
W/S	136.80	
MRBIS	1.13	
MRVIS	84.67	
By Your Method	6.57	
Bias	43.78	
W/S	43.78	
MRBIS	-25.83	
MRVIS	83.84	

**a-Diphtheria toxoid IgG**

Methods	n	Mean	SD	CV
Overall	29	0.23	0.06	26.6%
Other	12	0.27	0.13	48.2%
Binding Site ELISA	18	0.22	0.04	19.9%

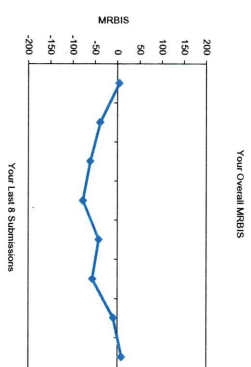
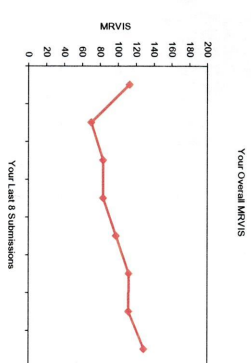


Your Result :

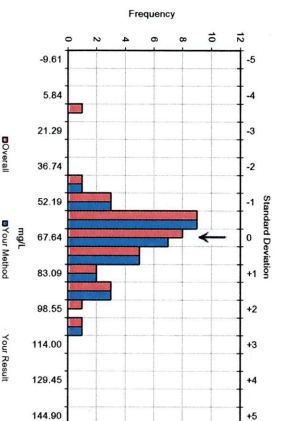
= 0.291

Your Method : Other

Overall Results	Bias	26.62
BIS	177.44	
W/S	177.44	
MRBIS	8.26	
MRVIS	127.85	
By Your Method	6.82	
Bias	45.48	
W/S	45.48	
MRBIS	-56.43	
MRVIS	137.45	

**a-PCP IgG**

Methods	n	Mean	SD	CV
Overall	34	71.51	18.22	22.69%
Other	3	58.60	38.12	65.05%
Binding Site ELISA	31	72.39	13.15	18.17%

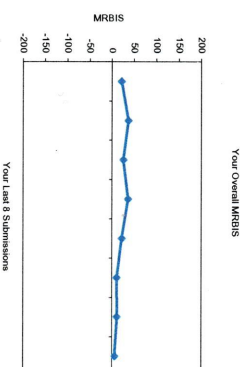
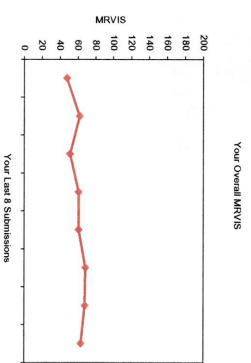


Your Result :

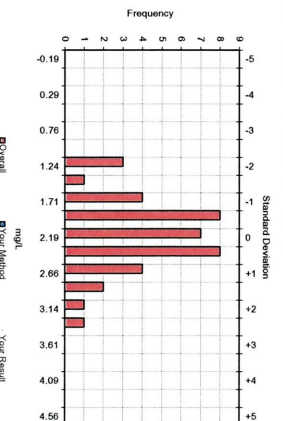
= 71.05

Your Method : Binding Site ELISA

Overall Results	Bias	-0.64
BIS	-4.25	
W/S	5.38	
MRBIS	62.34	
MRVIS	65.44	
By Your Method	-1.86	
Bias	-12.37	
W/S	12.37	
MRBIS	8.36	
MRVIS	65.44	

**a-Hib IgG**

Methods	n	Mean	SD	CV
Overall	39	2.31	0.50	21.62%
Other	5	1.96	0.71	36.28%
Binding Site ELISA	34	2.36	0.44	18.53%

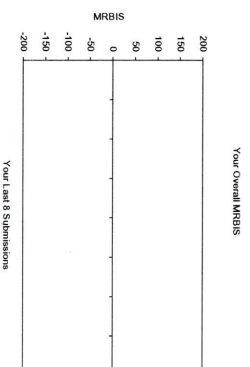
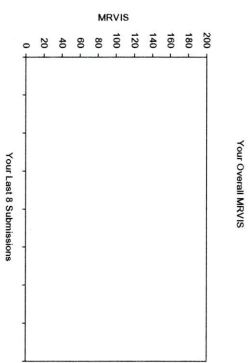


Your Result :

= 2.36

Your Method : Binding Site ELISA

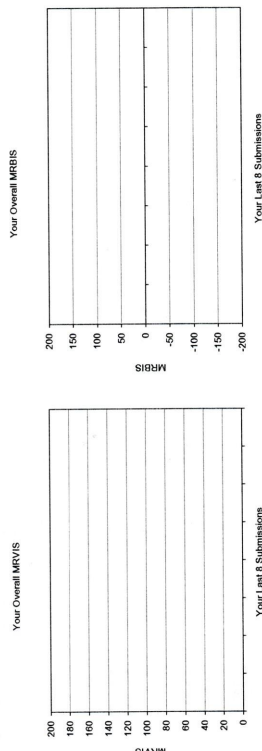
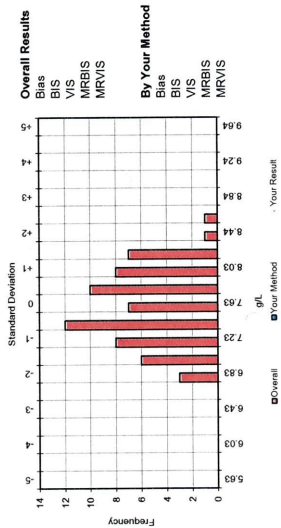
Overall Results	Bias	20.54
BIS	136.80	
W/S	136.80	
MRBIS	1.13	
MRVIS	84.67	
By Your Method	6.57	
Bias	43.78	
W/S	43.78	
MRBIS	-25.83	
MRVIS	83.84	



Distribution Number: 200
Date: Sep-24
Specimen: Q1/200

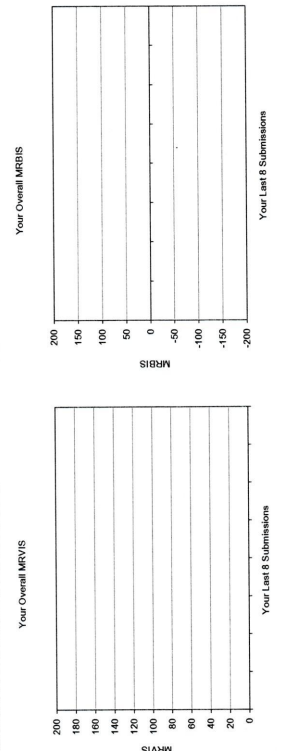
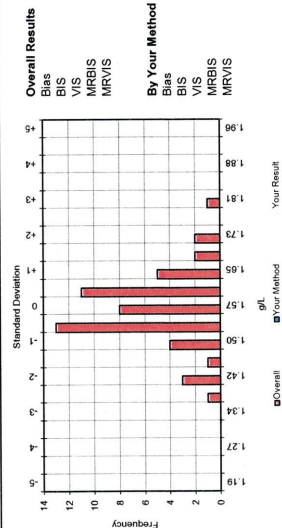
IgG

Methods	n	Mean	SD	CV
Overall	63	7.73	0.42	5.45%
Other	2	7.93	0.24	3.03%
Beckman Inst. Beckman Rgt & Cal	4	7.91	0.18	2.22%
Siemens BNL/Prospect, Siemens Rgt & Cal	6	7.99	0.37	4.63%
Roche Inst., Roche Rgt & Cal	15	8.14	0.29	3.56%
Binding Site Optilite, Binding Site Rgt & Cal	32	7.41	0.24	3.24%
Abbott Inst. Abbott Rgt & Cal	4	8.11	0.06	0.71%



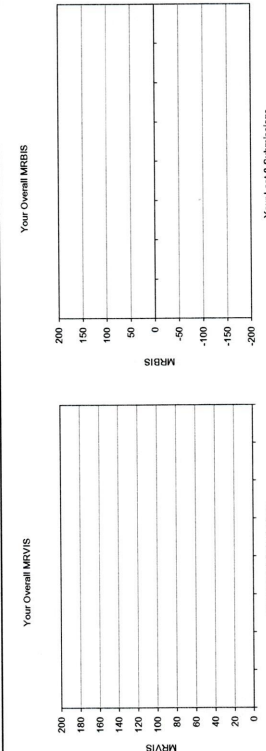
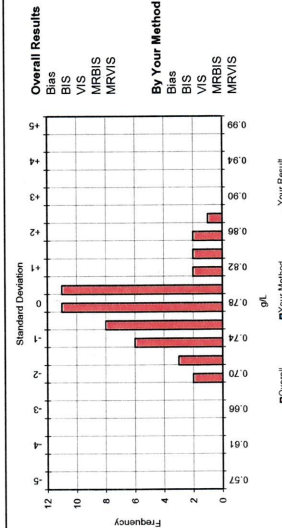
IgA

Methods	n	Mean	SD	CV
Overall	51	1.59	0.08	5.10%
Other	1	1.65	0.00	0.00%
Beckman Inst. Beckman Rgt & Cal	4	1.62	0.05	3.11%
Siemens BNL/Prospect, Siemens Rgt & Cal	5	1.70	0.08	4.66%
Roche Inst., Roche Rgt & Cal	11	1.58	0.06	3.84%
Binding Site Optilite, Binding Site Rgt & Cal	26	1.57	0.08	5.06%
Abbott Inst. Abbott Rgt & Cal	4	1.61	0.05	2.95%



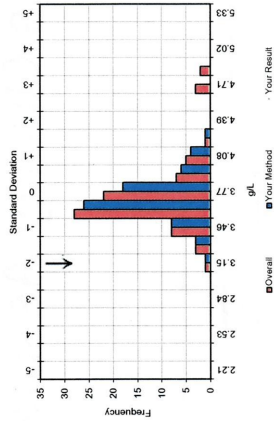
IgM

Methods	n	Mean	SD	CV
Overall	48	0.79	0.04	5.45%
Other	1	0.80	0.00	0.00%
Beckman Inst. Beckman Rgt & Cal	3	0.79	0.01	1.70%
Siemens BNL/Prospect, Siemens Rgt & Cal	8	0.81	0.06	7.11%
Roche Inst., Roche Rgt & Cal	11	0.76	0.04	4.94%
Binding Site Optilite, Binding Site Rgt & Cal	21	0.79	0.04	5.13%
Abbott Inst. Abbott Rgt & Cal	4	0.81	0.01	1.02%

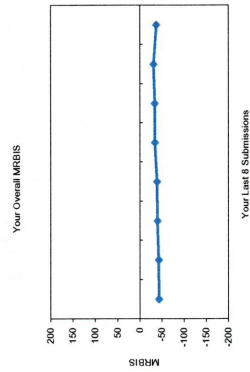


IgG1

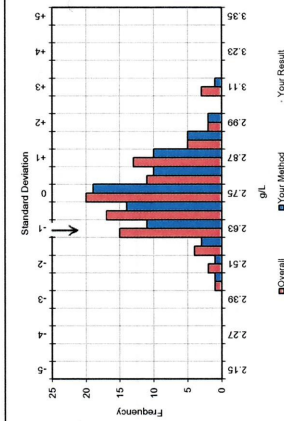
Methods	n	Mean	SD	CV
Overall	80	3.85	0.33	8.49%
Other	1	4.05	0.00	0.00%
Binding Site RID, Binding Site Rgt & Cal	2	3.74	0.09	2.41%
Siemens BNII/Prospect, Siemens Rgt & Cal	3	3.74	0.16	4.24%
Siemens BNII/Prospect, Binding Site Rgt & Cal	4	3.93	0.16	3.97%
Siemens Inst., Binding Site Rgt & Cal	2	5.07	0.08	1.58%
Beckman Inst., Beckman Rgt & Cal	1	4.79	0.00	0.00%
Binding Site Opilite, Binding Site Rgt & Cal	67	3.77	0.19	5.04%



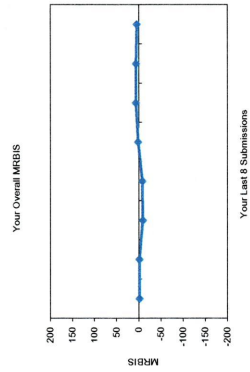
Overall Results	
Bias	-14.32
BIS	-88.52
MRBS	-39.41
MRVIS	45.29
By Your Method	
Bias	-12.44
BIS	-77.72
MRBS	-9.82
MRVIS	34.13

**IgG2**

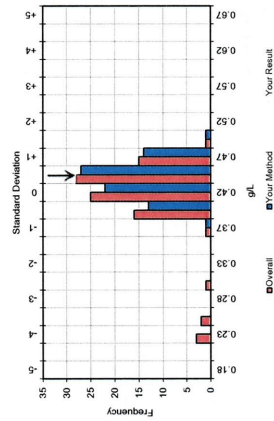
Methods	n	Mean	SD	CV
Overall	93	2.78	0.13	4.52%
Other	1	1.40	0.00	0.00%
Binding Site RID, Binding Site Rgt & Cal	3	2.68	0.08	2.81%
Siemens BNII/Prospect, Siemens Rgt & Cal	6	2.69	0.10	3.72%
Siemens BNII/Prospect, Binding Site Rgt & Cal	3	2.89	0.02	0.80%
Siemens Inst., Binding Site Rgt & Cal	2	2.71	0.02	0.74%
Beckman Inst., Beckman Rgt & Cal	1	3.12	0.00	0.00%
Binding Site Opilite, Binding Site Rgt & Cal	77	2.78	0.11	4.14%
Roche Inst., Binding Site Rgt & Cal	1	3.14	0.00	0.00%



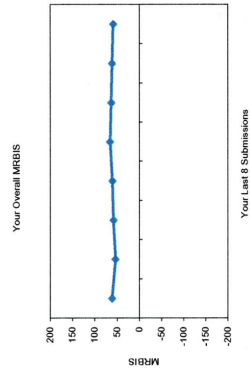
Overall Results	
Bias	-4.14
BIS	-26.02
MRBS	3.07
MRVIS	24.72
By Your Method	
Bias	-4.10
BIS	-25.76
MRBS	-0.96
MRVIS	24.46

**IgG3**

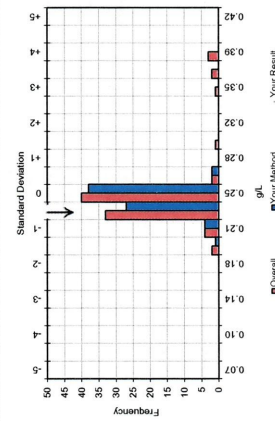
Methods	n	Mean	SD	CV
Overall	92	0.43	0.05	11.76%
Other	1	0.19	0.00	0.00%
Binding Site RID, Binding Site Rgt & Cal	3	0.45	0.03	5.31%
Siemens BNII/Prospect, Siemens Rgt & Cal	4	0.45	0.01	1.88%
Siemens BNII/Prospect, Binding Site Rgt & Cal	2	0.25	0.00	0.20%
Siemens Inst., Binding Site Rgt & Cal	1	0.32	0.00	0.00%
Beckman Inst., Beckman Rgt & Cal	78	0.45	0.02	5.45%
Binding Site Opilite, Binding Site Rgt & Cal	1	0.41	0.00	0.00%
Roche Inst., Binding Site Rgt & Cal				



Overall Results	
Bias	3.46
BIS	21.74
MRBS	58.04
MRVIS	58.04
By Your Method	
Bias	0.48
BIS	3.03
MRBS	14.99
MRVIS	20.97

**IgG4**

Methods	n	Mean	SD	CV
Overall	88	0.28	0.04	14.59%
Other	1	0.45	0.00	0.00%
Binding Site RID, Binding Site Rgt & Cal	3	0.25	0.00	1.20%
Siemens BNII/Prospect, Siemens Rgt & Cal	5	0.39	0.01	3.23%
Siemens BNII/Prospect, Binding Site Rgt & Cal	4	0.24	0.01	4.98%
Siemens Inst., Binding Site Rgt & Cal	2	0.38	0.01	1.96%
Beckman Inst., Beckman Rgt & Cal	1	0.32	0.00	0.00%
Binding Site Opilite, Binding Site Rgt & Cal	72	0.25	0.01	4.57%
Roche Inst., Binding Site Rgt & Cal	1	0.24	0.00	0.00%



Overall Results	
Bias	-7.08
BIS	-44.53
MRBS	-19.41
MRVIS	23.27
By Your Method	
Bias	-3.50
BIS	-22.02
MRBS	11.50
MRVIS	17.75

