



Group Summary Report

VIGIL PROTEIN XIV

Lot To Date through Oct 2009

CONSTITUENT UNIT OF MEASURE METHOD PRINCIPLE INSTRUMENT/SYSTEM	M710711/L1						M710712/L2						M710713/L3					
	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
Albumin																		
g/L																		
BCI Neph/IFCC																		
BCI Immage	26.1		1.5	5.6	2	2	0.0		0.0	0.0	0	0	52.0		3.3	6.4	2	2
All Instruments	26.1		1.5	5.6	2	2	0.0		0.0	0.0	0	0	52.0		3.3	6.4	2	2
All Method Principles	8433.6		386.8	4.6	3	3	37893.7		1921.9	5.1	1	1	16897.8		1047.9	6.2	3	3
Albumin																		
g/dL																		
Dye Binding-BCP																		
BCI Immage	2524.86		115.73	4.6	1	1	3789.37		192.19	5.1	1	1	5058.92		313.71	6.2	1	1
All Instruments	2524.86		115.73	4.6	1	1	3789.37		192.19	5.1	1	1	5058.92		313.71	6.2	1	1
All Method Principles	843.36		38.68	4.6	3	3	3789.37		192.19	5.1	1	1	1689.78		104.79	6.2	3	3
Albumin																		
mg/dL																		
BCI Neph/IFCC																		
BCI Immage	2614.5		147.7	5.6	2	2	0.0		0.0	0.0	0	0	5204.7		333.4	6.4	2	2
All Instruments	2614.5		147.7	5.6	2	2	0.0		0.0	0.0	0	0	5204.7		333.4	6.4	2	2
All Method Principles	843361.7		38675.4	4.6	3	3	3789372.		192194.	5.1	1	1	1689777.		104791.	6.2	3	3
Alpha 1 Antitrypsin																		
g/L																		
BCI Neph/IFCC																		
BCI IMMAGE ...	0.73	0.02	0.07	10.1	8	7	1.37		0.09	6.3	4	3	1.97	0.06	0.13	6.7	8	7
All Reagent Manuf	0.73	0.02	0.07	10.1	8	7	1.37		0.09	6.3	4	3	1.97	0.06	0.13	6.7	8	7
All Method Principles	0.73	0.02	0.07	10.1	8	7	1.37		0.09	6.3	4	3	1.97	0.06	0.13	6.7	8	7
Alpha 1 Antitrypsin																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMMAGE ...	72.7	2.5	7.3	10.1	8	7	136.6		8.7	6.3	4	3	197.1	5.6	13.3	6.7	8	7
All Reagent Manuf	72.7	2.5	7.3	10.1	8	7	136.6		8.7	6.3	4	3	197.1	5.6	13.3	6.7	8	7



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	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
All Method Principles	72.7	2.5	7.3	10.1	8	7	136.6		8.7	6.3	4	3	197.1	5.6	13.3	6.7	8	7
Alpha 2Macroglobulin																		
g/L																		
BCI Neph/IFCC																		
BCI IMMAGE ...	0.90		0.05	5.9	1	1	0.00		0.00	0.0	0	0	3.08		0.25	8.2	1	1
All Reagent Manuf	0.90		0.05	5.9	1	1	0.00		0.00	0.0	0	0	3.08		0.25	8.2	1	1
All Method Principles	0.90		0.05	5.9	1	1	0.00		0.00	0.0	0	0	3.08		0.25	8.2	1	1
Antithrombin III																		
g/L																		
BCI IMMAGE ...																		
BCI Image	0.168		0.009	5.5	2	2	0.270		0.023	8.7	1	1	0.324		0.032	9.9	2	2
All Instruments	0.168		0.009	5.5	2	2	0.270		0.023	8.7	1	1	0.324		0.032	9.9	2	2
All Reagent Manuf	0.168		0.009	5.5	2	2	0.270		0.023	8.7	1	1	0.324		0.032	9.9	2	2
Antithrombin III																		
mg/dL																		
BCI IMMAGE ...																		
BCI Image	16.8		0.9	5.5	2	2	27.0		2.3	8.7	1	1	32.4		3.2	9.9	2	2
All Instruments	16.8		0.9	5.5	2	2	27.0		2.3	8.7	1	1	32.4		3.2	9.9	2	2
All Reagent Manuf	16.8		0.9	5.5	2	2	27.0		2.3	8.7	1	1	32.4		3.2	9.9	2	2
Ceruloplasmin																		
g/L																		
BCI Neph/IFCC																		
BCI IMMAGE ...	0.064		0.006	9.1	6	6	0.291		0.017	5.7	4	3	0.466	0.013	0.026	5.7	8	7
All Reagent Manuf	0.064		0.006	9.1	6	6	0.291		0.017	5.7	4	3	0.466	0.013	0.026	5.7	8	7
All Method Principles	0.064		0.006	9.1	6	6	0.291		0.017	5.7	4	3	0.466	0.013	0.026	5.7	8	7
Ceruloplasmin																		
mg/L																		
BCI Neph/IFCC																		
BCI IMMAGE ...	63.9		5.8	9.1	6	6	291.4		16.7	5.7	4	3	465.6	12.8	26.5	5.7	8	7



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CONSTITUENT UNIT OF MEASURE METHOD PRINCIPLE INSTRUMENT/SYSTEM	M710711/L1						M710712/L2						M710713/L3					
	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
All Reagent Manuf	63.9		5.8	9.1	6	6	291.4		16.7	5.7	4	3	465.6	12.8	26.5	5.7	8	7
All Method Principles	63.9		5.8	9.1	6	6	291.4		16.7	5.7	4	3	465.6	12.8	26.5	5.7	8	7
<u>Ceruloplasmin</u> mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	6.4		0.6	9.1	6	6	29.1		1.7	5.7	4	3	46.6	1.3	2.6	5.7	8	7
All Reagent Manuf	6.4		0.6	9.1	6	6	29.1		1.7	5.7	4	3	46.6	1.3	2.6	5.7	8	7
All Method Principles	6.4		0.6	9.1	6	6	29.1		1.7	5.7	4	3	46.6	1.3	2.6	5.7	8	7
<u>Complement C3</u> g/L																		
BCI Neph/IFCC																		
BCI IMAGE ...	0.53	0.04	0.02	4.7	10	10	1.59	0.05	0.07	4.5	7	6	2.65	0.06	0.13	4.8	12	11
All Reagent Manuf	0.53	0.04	0.02	4.7	10	10	1.59	0.05	0.07	4.5	7	6	2.65	0.06	0.13	4.8	12	11
All Method Principles	0.61	0.13	0.03	4.2	14	14	1.60	0.05	0.07	4.3	8	7	2.57	0.15	0.11	4.4	16	15
<u>Complement C3</u> mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	53.0	4.2	2.5	4.7	10	10	159.3	5.3	7.2	4.5	7	6	265.4	5.8	12.8	4.8	12	11
All Reagent Manuf	53.0	4.2	2.5	4.7	10	10	159.3	5.3	7.2	4.5	7	6	265.4	5.8	12.8	4.8	12	11
<u>Turbidometric</u>																		
BCI CX/LX/DX Rgt ...	79.7		2.7	3.4	4	4	164.0		3.8	2.3	1	1	232.9		7.2	3.1	4	4
All Reagent Manuf	79.7		2.7	3.4	4	4	164.0		3.8	2.3	1	1	232.9		7.2	3.1	4	4
All Method Principles	60.6	13.0	2.5	4.2	14	14	159.9	5.2	6.8	4.3	8	7	257.3	15.4	11.4	4.4	16	15
<u>Complement C3 (LX/DXC)</u> mg/dL																		
<u>Turbidometric</u>																		
BCI CX/LX/DX Rgt ...	80.6	3.2	3.1	3.9	7	6	169.7		5.4	3.2	6	4	231.7		8.7	3.8	6	5
All Reagent Manuf	80.6	3.2	3.1	3.9	7	6	169.7		5.4	3.2	6	4	231.7		8.7	3.8	6	5
All Method Principles	80.6	3.2	3.1	3.9	7	6	169.7		5.4	3.2	6	4	231.7		8.7	3.8	6	5



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	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
Complement C4																		
g/L																		
BCI Neph/IFCC																		
BCI IMMAGE ...	0.22	0.00	0.01	5.0	12	11	0.39		0.02	4.7	6	5	0.57	0.02	0.03	5.4	12	11
All Reagent Manuf	0.22	0.00	0.01	5.0	12	11	0.39		0.02	4.7	6	5	0.57	0.02	0.03	5.4	12	11
All Method Principles	0.21	0.01	0.01	5.5	23	21	0.36	0.03	0.02	5.3	13	10	0.51	0.07	0.03	5.5	22	20
Complement C4																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMMAGE ...	21.9	0.4	1.1	5.0	12	11	38.7		1.8	4.7	6	5	57.0	1.8	3.1	5.4	12	11
All Reagent Manuf	21.9	0.4	1.1	5.0	12	11	38.7		1.8	4.7	6	5	57.0	1.8	3.1	5.4	12	11
Turbidometric																		
BCI CX/LX/DX Rgt ...	20.4	0.8	1.2	6.1	11	10	33.1	2.1	2.0	6.0	7	5	44.5	3.0	2.5	5.6	10	9
All Reagent Manuf	20.4	0.8	1.2	6.1	11	10	33.1	2.1	2.0	6.0	7	5	44.5	3.0	2.5	5.6	10	9
All Method Principles	21.2	1.0	1.2	5.5	23	21	35.7	3.3	1.9	5.3	13	10	51.3	6.8	2.8	5.5	22	20
Haptoglobin																		
g/L																		
BCI Neph/IFCC																		
BCI IMMAGE ...	0.70	0.01	0.02	3.4	8	8	1.37		0.04	2.9	5	4	2.05	0.04	0.06	2.9	9	8
All Reagent Manuf	0.70	0.01	0.02	3.4	8	8	1.37		0.04	2.9	5	4	2.05	0.04	0.06	2.9	9	8
All Method Principles	0.78	0.07	0.02	3.2	19	18	1.44	0.06	0.04	3.1	12	9	2.09	0.05	0.06	3.0	20	18
Haptoglobin																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMMAGE ...	70.2	1.5	2.4	3.4	8	8	137.3		3.9	2.9	5	4	205.4	4.0	5.9	2.9	9	8
All Reagent Manuf	70.2	1.5	2.4	3.4	8	8	137.3		3.9	2.9	5	4	205.4	4.0	5.9	2.9	9	8
Turbidometric																		
BCI CX/LX/DX Rgt ...	83.2	1.0	2.5	3.1	11	10	149.1	2.4	4.8	3.2	7	5	212.4	4.1	6.7	3.1	11	10
All Reagent Manuf	83.2	1.0	2.5	3.1	11	10	149.1	2.4	4.8	3.2	7	5	212.4	4.1	6.7	3.1	11	10
All Method Principles	77.7	6.7	2.5	3.2	19	18	144.2	6.4	4.4	3.1	12	9	209.3	5.3	6.3	3.0	20	18



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CONSTITUENT UNIT OF MEASURE METHOD PRINCIPLE INSTRUMENT/SYSTEM	M710711/L1						M710712/L2						M710713/L3					
	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
IgA																		
g/L																		
BCI Neph/IFCC																		
BCI IMAGE ...	1.127	0.027	0.046	4.1	10	10	2.204	0.068	0.086	3.9	7	6	3.435	0.095	0.134	3.9	10	10
All Reagent Manuf	1.127	0.027	0.046	4.1	10	10	2.204	0.068	0.086	3.9	7	6	3.435	0.095	0.134	3.9	10	10
All Method Principles	1.171	0.062	0.049	4.2	17	16	2.229	0.095	0.084	3.8	8	7	3.450	0.082	0.122	3.5	17	16
IgA																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	112.7	2.7	4.6	4.1	10	10	220.4	6.8	8.6	3.9	7	6	343.5	9.5	13.4	3.9	10	10
All Reagent Manuf	112.7	2.7	4.6	4.1	10	10	220.4	6.8	8.6	3.9	7	6	343.5	9.5	13.4	3.9	10	10
Turbidometric																		
BCI CX/LX/DX Rgt ...	123.4	3.5	5.3	4.3	7	6	240.6		7.2	3.0	1	1	347.3	5.9	10.5	3.0	7	6
All Reagent Manuf	123.4	3.5	5.3	4.3	7	6	240.6		7.2	3.0	1	1	347.3	5.9	10.5	3.0	7	6
All Method Principles	117.1	6.2	4.9	4.2	17	16	222.9	9.5	8.4	3.8	8	7	345.0	8.2	12.2	3.5	17	16
IgE																		
IU/mL																		
Rate Nephelometry																		
BCI Image	81.1		4.1	5.1	2	2	0.0		0.0	0.0	0	0	225.2		26.5	11.8	2	2
All Instruments	81.1		4.1	5.1	2	2	0.0		0.0	0.0	0	0	225.2		26.5	11.8	2	2
All Method Principles	81.1		4.1	5.1	2	2	0.0		0.0	0.0	0	0	225.2		26.5	11.8	2	2
IgG																		
g/L																		
BCI Neph/IFCC																		
BCI IMAGE ...	5.377	0.133	0.243	4.5	9	9	12.703	0.199	0.374	2.9	7	6	19.818	0.363	0.806	4.1	11	10
All Reagent Manuf	5.377	0.133	0.243	4.5	9	9	12.703	0.199	0.374	2.9	7	6	19.818	0.363	0.806	4.1	11	10
All Method Principles	5.337	0.125	0.217	4.1	16	15	12.686	0.190	0.360	2.8	8	7	19.881	0.314	0.705	3.5	18	16
IgG																		
mg/dL																		
BCI Neph/IFCC																		



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	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
BCI IMAGE ...	537.7	13.3	24.3	4.5	9	9	1270.3	19.9	37.4	2.9	7	6	1981.8	36.3	80.6	4.1	11	10
All Reagent Manuf Turbidometric	537.7	13.3	24.3	4.5	9	9	1270.3	19.9	37.4	2.9	7	6	1981.8	36.3	80.6	4.1	11	10
BCI CX/LX/DX Rgt ...	528.5	10.0	18.3	3.5	7	6	1256.6		26.5	2.1	1	1	1998.0	20.1	54.6	2.7	7	6
All Reagent Manuf	528.5	10.0	18.3	3.5	7	6	1256.6		26.5	2.1	1	1	1998.0	20.1	54.6	2.7	7	6
All Method Principles	533.7	12.5	21.7	4.1	16	15	1268.6	19.0	36.0	2.8	8	7	1988.1	31.4	70.5	3.5	18	16
IgM																		
g/L																		
BCI Neph/IFCC																		
BCI IMAGE ...	0.453	0.008	0.028	6.2	11	10	0.873	0.015	0.034	4.0	7	6	1.323	0.025	0.056	4.3	10	10
All Reagent Manuf	0.453	0.008	0.028	6.2	11	10	0.873	0.015	0.034	4.0	7	6	1.323	0.025	0.056	4.3	10	10
All Method Principles	0.458	0.010	0.022	4.8	18	16	0.878	0.021	0.034	3.8	8	7	1.319	0.022	0.047	3.5	17	16
IgM																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	45.3	0.8	2.8	6.2	11	10	87.3	1.5	3.4	4.0	7	6	132.3	2.5	5.6	4.3	10	10
All Reagent Manuf Turbidometric	45.3	0.8	2.8	6.2	11	10	87.3	1.5	3.4	4.0	7	6	132.3	2.5	5.6	4.3	10	10
BCI CX/LX/DX Rgt ...	46.6	0.7	1.3	2.7	7	6	91.6		2.7	2.9	1	1	131.4	1.9	3.3	2.5	7	6
All Reagent Manuf	46.6	0.7	1.3	2.7	7	6	91.6		2.7	2.9	1	1	131.4	1.9	3.3	2.5	7	6
All Method Principles	45.8	1.0	2.2	4.8	18	16	87.8	2.1	3.4	3.8	8	7	131.9	2.2	4.7	3.5	17	16
Kappa																		
g/L																		
BCI Neph/IFCC																		
BCI IMAGE ...	4.772		0.358	7.5	3	3	10.752		0.547	5.1	3	2	17.233		0.808	4.7	5	4
All Reagent Manuf	4.772		0.358	7.5	3	3	10.752		0.547	5.1	3	2	17.233		0.808	4.7	5	4
All Method Principles	4.772		0.358	7.5	3	3	10.752		0.547	5.1	3	2	17.233		0.808	4.7	5	4
Kappa																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	477.2		35.8	7.5	3	3	1075.2		54.7	5.1	3	2	1723.3		80.8	4.7	5	4



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	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
All Reagent Manuf	477.2		35.8	7.5	3	3	1075.2		54.7	5.1	3	2	1723.3		80.8	4.7	5	4
All Method Principles	477.2		35.8	7.5	3	3	1075.2		54.7	5.1	3	2	1723.3		80.8	4.7	5	4
Lambda																		
g/L																		
BCI Neph/IFCC																		
BCI IMAGE ...	2.303		0.169	7.3	5	4	5.065		0.263	5.2	3	2	7.900		0.332	4.2	5	4
All Reagent Manuf	2.303		0.169	7.3	5	4	5.065		0.263	5.2	3	2	7.900		0.332	4.2	5	4
All Method Principles	2.303		0.169	7.3	5	4	5.065		0.263	5.2	3	2	7.900		0.332	4.2	5	4
Lambda																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	230.3		16.9	7.3	5	4	506.5		26.3	5.2	3	2	790.0		33.2	4.2	5	4
All Reagent Manuf	230.3		16.9	7.3	5	4	506.5		26.3	5.2	3	2	790.0		33.2	4.2	5	4
All Method Principles	230.3		16.9	7.3	5	4	506.5		26.3	5.2	3	2	790.0		33.2	4.2	5	4
Prealbumin																		
mg/L																		
Turbidometric																		
BCI CX/LX/DX Rgt ...	174.3	5.2	6.1	3.5	32	26	310.8	9.0	12.9	4.2	22	16	462.3	19.6	30.6	6.6	31	25
All Reagent Manuf	174.3	5.2	6.1	3.5	32	26	310.8	9.0	12.9	4.2	22	16	462.3	19.6	30.6	6.6	31	25
All Method Principles	174.0	5.0	6.0	3.5	37	31	308.3	11.2	13.0	4.2	25	19	457.3	22.4	28.4	6.2	36	30
Prealbumin																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	17.2		0.6	3.3	5	5	29.0		1.4	4.8	3	3	42.6		1.5	3.5	5	5
All Reagent Manuf	17.2		0.6	3.3	5	5	29.0		1.4	4.8	3	3	42.6		1.5	3.5	5	5
Turbidometric																		
BCI CX/LX/DX Rgt ...	17.4	0.5	0.6	3.5	32	26	31.1	0.9	1.3	4.2	22	16	46.2	2.0	3.1	6.6	31	25
All Reagent Manuf	17.4	0.5	0.6	3.5	32	26	31.1	0.9	1.3	4.2	22	16	46.2	2.0	3.1	6.6	31	25
All Method Principles	17.4	0.5	0.6	3.5	37	31	30.8	1.1	1.3	4.2	25	19	45.7	2.2	2.8	6.2	36	30



Group Summary Report

VIGIL PROTEIN XIV

Lot To Date through Oct 2009

CONSTITUENT UNIT OF MEASURE METHOD PRINCIPLE INSTRUMENT/SYSTEM	M710711/L1						M710712/L2						M710713/L3					
	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
ProperdinB/C3Proact																		
mg/dL																		
BCI IMAGE ...																		
BCI Image	14.4		0.5	3.6	1	1	0.0		0.0	0.0	0	0	50.1		3.0	6.0	1	1
All Instruments	14.4		0.5	3.6	1	1	0.0		0.0	0.0	0	0	50.1		3.0	6.0	1	1
All Reagent Manuf	14.4		0.5	3.6	1	1	0.0		0.0	0.0	0	0	50.1		3.0	6.0	1	1
Transferrin																		
g/L																		
BCI Neph/IFCC																		
BCI Image	1.660	0.027	0.094	5.7	8	7	3.525		0.177	5.0	4	3	5.469	0.218	0.342	6.3	8	7
All Instruments	1.660	0.027	0.094	5.7	8	7	3.525		0.177	5.0	4	3	5.469	0.218	0.342	6.3	8	7
All Method Principles	1.668	0.025	0.075	4.5	13	12	3.523		0.153	4.3	6	5	5.447	0.173	0.266	4.9	13	12
Transferrin																		
mg/dL																		
BCI Neph/IFCC																		
BCI Image	166.0	2.7	9.4	5.7	8	7	352.5		17.7	5.0	4	3	546.9	21.8	34.2	6.3	8	7
All Instruments	166.0	2.7	9.4	5.7	8	7	352.5		17.7	5.0	4	3	546.9	21.8	34.2	6.3	8	7
Turbidometric																		
BCI DxC	168.3		4.5	2.7	5	5	351.8		10.4	2.9	2	2	541.1		14.3	2.6	5	5
All Instruments	168.3		4.5	2.7	5	5	351.8		10.4	2.9	2	2	541.1		14.3	2.6	5	5
All Method Principles	166.8	2.5	7.5	4.5	13	12	352.3		15.3	4.3	6	5	544.7	17.3	26.6	4.9	13	12