



Group Summary Report

VIGIL LIPID XIX

Lot To Date through Oct 2009

CONSTITUENT UNIT OF MEASURE METHOD PRINCIPLE INSTRUMENT/SYSTEM	M803321/L1						M803322/L2						M803323/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
Apolipo A1																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	43.1		2.7	6.2	1	1	0.0		0.0	0.0	0	0	108.9		6.6	6.1	1	1
All Reagent Manuf	43.1		2.7	6.2	1	1	0.0		0.0	0.0	0	0	108.9		6.6	6.1	1	1
Turbidometric																		
BCI CX/LX/DX Rgt ...													141.2		6.6	4.7	1	1
All Reagent Manuf													141.2		6.6	4.7	1	1
All Method Principles	43.1		2.7	6.2	1	1	0.0		0.0	0.0	0	0	125.1		6.6	5.3	2	2
Apolipo B																		
mg/dL																		
BCI Neph/IFCC																		
BCI IMAGE ...	49.2		3.2	6.5	1	1	0.0		0.0	0.0	0	0	162.5		9.9	6.1	1	1
All Reagent Manuf	49.2		3.2	6.5	1	1	0.0		0.0	0.0	0	0	162.5		9.9	6.1	1	1
Turbidometric																		
BCI CX/LX/DX Rgt ...													184.5		8.2	4.5	1	1
All Reagent Manuf													184.5		8.2	4.5	1	1
All Method Principles	49.2		3.2	6.5	1	1	0.0		0.0	0.0	0	0	173.5		9.1	5.2	2	2
Enzymatic																		
BCI LX Systems																		
BCI Dx C																		
All Instruments																		
All Method Principles																		
HDL Cholesterol																		
mg/dL																		
Homogens HDL Chol																		
BCI CX 3/4/5/7/9	13.1		1.0	7.9	2	2	50.9		1.4	2.8	2	2	0.0		0.0	0.0	0	0
BCI LX Systems																		
BCI Dx C	14.5		1.4	9.5	1	1	54.9		2.6	4.7	1	1	0.0		0.0	0.0	0	0
All Instruments	13.5		1.1	8.4	3	3	52.3		1.8	3.5	3	3	0.0		0.0	0.0	0	0
All Method Principles	13.5		1.1	8.4	3	3	52.3		1.8	3.5	3	3	0.0		0.0	0.0	0	0



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CONSTITUENT	M803321/L1						M803322/L2						M803323/L3					
UNIT OF MEASURE	AVG.	SD OF	AVG	AVG.	NO.	NO.	AVG.	SD OF	AVG	AVG.	NO.	NO.	AVG.	SD OF	AVG.	AVG.	NO.	NO.
METHOD PRINCIPLE	MEAN	MEAN	S.D.	C.V.	FLS	LABS	MEAN	MEAN	S.D.	C.V.	FLS	LABS	MEAN	MEAN	S.D.	C.V.	FLS	LABS
INSTRUMENT/SYSTEM																		
Enz GPO woGB woSB																		
BCI LX Systems																		
BCI DxC																		
All Instruments																		
All Method Principles																		



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CONSTITUENT UNIT OF MEASURE METHOD PRINCIPLE INSTRUMENT/SYSTEM	M803324/L4					
	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS
BCI Neph/IFCC BCI IMMAGE ... All Reagent Manuf Turbidometric BCI CX/LX/DX Rgt ... All Reagent Manuf						
All Method Principles BCI Neph/IFCC BCI IMMAGE ... All Reagent Manuf Turbidometric BCI CX/LX/DX Rgt ... All Reagent Manuf						
All Method Principles						
<u>Cholesterol</u> mg/dL						
Enzymatic						
BCI LX Systems	414.7		8.8	2.1	1	1
BCI DxC	414.9		5.5	1.3	2	2
All Instruments	414.8		6.6	1.6	3	3
All Method Principles	414.8		6.6	1.6	3	3
<u>HDL Cholesterol</u> mg/dL						
Homogens HDL Chol						
BCI CX 3/4/5/7/9						
BCI LX Systems	109.2		3.8	3.5	3	2
BCI DxC	107.9		2.4	2.2	3	3
All Instruments	108.6		3.1	2.8	6	5
All Method Principles	108.6		3.1	2.8	6	5
<u>Triglyceride</u> mg/dL						



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	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS		
Enz GPO woGB woSB								
BCI LX Systems	381.2		8.3	2.2	3	2		
BCI DxC	388.7		6.0	1.5	2	2		
All Instruments	384.2		7.4	1.9	5	4		
All Method Principles	384.2		7.4	1.9	5	4		