High Sensitivity C-Reactive Protein

Name	Line No.	Specimen 1 Range & Type	Mean	SD	Specimen 2 Range & Type	Mean	SD	Specimen 3 Range & Type	Mean	SD	Specimen 4 Range & Type	Mean	SD	Specimen 5 Range & Type	Mean	SD	No. of Labs
High Sensitivity C-Reactive Protein																	
Initial Grouping by Reagent																	
Roche COB/Hitachi latex	1	0.56 - 1.54 S	1.053	0.164	2.83 - 4.21 S	3.517	0.23	-			-			-			9
Siemens Advia	2	0.52 - 1.6 S	1.06	0.182	3.2 - 4.19 S	3.692	0.166	-			-			-			5
Beckman Olympus	3	0.9 - 1.21 S	1.053	0.052	2.84 - 3.65 S	3.242	0.135	-			-			-			13
Roche COBAS Integra	4	0.43 - 1.62 S	1.027	0.198	2.75 - 4.15 S	3.452	0.233	-			-			-			5
Carolina	5	0 - 2.34 S	0.8	0.515	2.84 - 3.96 S	3.4	0.187	-			-			-			4
Diazyme	6	0.56 - 1.74 S	1.15	0.197	2.52 - 3.71 S	3.115	0.2	-			-			-			4
Kamiya Biomedical	7	0 - 1.89 S	0.725	0.39	1.65 - 4.04 S	2.845	0.398	-			-			-			4
Siemens Dim CardioPhase	8	1.07 - 1.38 S	1.224	0.051	3.67 - 4.3 S	3.986	0.105	-			-			-			14
Abbott Aeroset/Architect	9	0.88 - 1.14 S	1.012	0.044	2.8 - 3.7 S	3.248	0.15	-			-			-			12
Siemens Extended RCRP	10	0.06 - 1.13 S	0.595	0.179	2.46 - 3.42 S	2.943	0.159	-			-			-			4
Roche Tina-Quant	11	0.13 - 2.31 S	1.22	0.362	1.69 - 5.52 S	3.605	0.639	-			-			-			6
Sekisui Ultra Wide	12	0.05 - 2.06 S	1.053	0.334	2.43 - 4.45 S	3.44	0.335	-			-			-			6
Siemens Immulite 2000	13	0.84 - 1.14 S	0.993	0.05	3.27 - 4.14 S	3.705	0.146	-			-			-			4
Beckman Coulter DXC	14	0.78 - 1.06 S	0.92	0.048	3.08 - 3.49 S	3.287	0.068	-			-			-			6
Initial Grouping by Sensitivity or Principle																	
All Roche HS methods	15	0.31 - 1.89 S	1.101	0.263	2.3 - 4.76 S	3.531	0.41	-			-			-			20
All wide range methods	16	0.36 - 1.7 S	1.03	0.223	1.59 - 5.06 S	3.324	0.577	-			-			-			16
All direct quantitive meth	17	0.15 - 1.87 S	1.01	0.287	2.22 - 4.67 S	3.442	0.408	-			-			-			67
All quantitations by dilutn	18	0.78 - 1.34 S	1.056	0.094	3.0 - 4.41 S	3.703	0.236	-			-			-			8
Total Population																	
Whole Population	19	0.23 - 1.83 S	1.029	0.268	2.16 - 4.76 S	3.46	0.432	-			-			-			112