

Initial Grouping bySensitivityor Principle

Oxidation	2	0.3 - 1.1	C 0.71	0.05	1.5 - 2.3	C 1.87	0.15	-	-	-	12
Total Population											
Whole Population	3	0.3 - 1.1	C 0.71	0.05	1.5 - 2.3	C 1.87	0.15	-	-	-	12

Calcium, waived**Initial Grouping byReagent**

Abaxis Piccolo	1	6.9 - 8.9	C 7.86	0.13	9.1 - 11.1	C 10.13	0.22	-	-	-	12
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Initial Grouping bySensitivityor Principle

All estimated total Ca's	2	6.9 - 8.9	C 7.86	0.13	9.1 - 11.1	C 10.13	0.22	-	-	-	12
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Total Population

Whole Population	3	6.9 - 8.9	C 7.86	0.13	9.1 - 11.1	C 10.13	0.22	-	-	-	12
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Chloride, waived**Initial Grouping byReagent**

Abaxis Piccolo	1	87 - 96	P 91.4	1.3	96 - 106	P 100.8	1.3	-	-	-	12
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Initial Grouping bySensitivityor Principle

Colorimetric	2	87 - 96	P 91.4	1.3	96 - 106	P 100.8	1.3	-	-	-	12
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Total Population

Whole Population	3	87 - 96	P 91.3	1.3	96 - 106	P 100.8	1.3	-	-	-	13
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HDL Cholesterol, Waived**Initial Grouping byReagent**

Cholestech LDX, Wv	1	28 - 52	P 39.8	2.8	59 - 109	P 83.6	4.3	-	-	-	13
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Initial Grouping bySensitivityor Principle

50k dextran-based	2	28 - 52	P 39.8	2.8	59 - 109	P 83.6	4.3	-	-	-	13
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Total Population

Whole Population	3	32 - 60	P 46.1	11.9	61 - 113	P 87.2	8.9	-	-	-	19
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Cholesterol Total, waived**Initial Grouping byReagent**

Cholestech LDX, Wv	1	90 - 110	P 100.0	0.0	125 - 153	P 138.7	3.8	-	-	-	13
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Initial Grouping bySensitivityor Principle

All enzymatic cholesterol	2	89 - 108	P 98.4	5.7	125 - 152	P 138.5	3.6	-	-	-	15
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Total Population

Whole Population	3	89 - 109	P 98.8	5.0	124 - 152	P 138.3	10.9	-	-	-	19
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Creatinine, waived**Initial Grouping byReagent**

Abaxis Piccolo	1	0.8 - 1.4	C 1.13	0.14	2.5 - 3.3	P 2.91	0.16	-	-	-	13
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Initial Grouping bySensitivityor Principle

Enzymatic methods	2	0.8 - 1.4	C 1.13	0.14	2.5 - 3.3	P 2.91	0.16	-	-	-	13
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Total Population

Whole Population	3	0.8 - 1.4	C 1.13	0.14	2.5 - 3.3	P 2.91	0.16	-	-	-	13
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Creatine Kinase, Total, waived**Total Population**

Whole Population	1	60 - 112	P 86.0	0.0	134 - 250	P 192.0	0.0	-	-	-	1
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Glucose, waived**Initial Grouping byReagent**

Abaxis Piccolo	1	60 - 73	P 66.2	0.8	128 - 156	P 141.7	1.5	-	-	-	13
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Initial Grouping bySensitivityor Principle

Hexokinase (HK)	2	60 - 73	P 66.2	0.8	128 - 156	P 141.7	1.5	-	-	-	13
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Total Population

Whole Population	3	58 - 71	P 64.4	3.7	126 - 154	P 139.8	4.3	-	-	-	23
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Potassium, waived

Initial Grouping by Reagent

Abaxis Piccolo	1	2.2 - 3.2	C 2.72	0.15	4.1 - 5.1	C 4.62	0.19	-	-	-	13
Initial Grouping by Sensitivity or Principle											
Colorimetric/turbidimetric	2	2.2 - 3.2	C 2.72	0.15	4.1 - 5.1	C 4.62	0.19	-	-	-	13
Total Population											
Whole Population	3	2.2 - 3.2	C 2.72	0.15	4.1 - 5.1	C 4.62	0.19	-	-	-	13

Sodium, waived**Initial Grouping by Reagent**

Abaxis Piccolo	1	118 - 126	C 121.9	1.1	138 - 146	C 141.8	1.6	-	-	-	13
Initial Grouping by Sensitivity or Principle											
Colorimetric	2	118 - 126	C 121.9	1.1	138 - 146	C 141.8	1.6	-	-	-	13
Total Population											
Whole Population	3	118 - 126	C 121.9	1.1	138 - 146	C 141.8	1.6	-	-	-	13

Protein, Total, waived**Initial Grouping by Reagent**

Abaxis Piccolo	1	2.9 - 3.6	P 3.27	0.07	5.1 - 6.3	P 5.69	0.1	-	-	-	12
Initial Grouping by Sensitivity or Principle											
Bichromatic-no sam blanks	2	2.9 - 3.6	P 3.24	0.12	5.1 - 6.2	P 5.66	0.14	-	-	-	13
Total Population											
Whole Population	3	2.9 - 3.6	P 3.24	0.12	5.1 - 6.2	P 5.66	0.14	-	-	-	13

Triglycerides, waived**Initial Grouping by Reagent**

Cholestech LDX, Wv	1	90 - 150	P 120.3	5.2	137 - 229	P 182.8	9.1	-	-	-	12
Initial Grouping by Sensitivity or Principle											
Gly-unc/visible/GPO-based	2	90 - 150	P 120.3	5.2	137 - 229	P 182.8	9.1	-	-	-	12
Total Population											
Whole Population	3	91 - 152	P 121.2	5.2	139 - 232	P 185.3	9.8	-	-	-	16

Urea Nitrogen (BUN), waived**Initial Grouping by Reagent**

Abaxis Piccolo	1	7 - 11	C 8.8	0.4	21 - 25	P 22.6	0.5	-	-	-	12
Initial Grouping by Sensitivity or Principle											
Glutamate DH-rate methods	2	7 - 11	C 8.8	0.4	21 - 25	P 22.6	0.5	-	-	-	12
Total Population											
Whole Population	3	7 - 11	C 8.8	0.4	21 - 25	P 22.6	0.5	-	-	-	12

Uric Acid, waived**Total Population**

Whole Population	1	1.5 - 2.1	P 1.78	0.13	4.2 - 5.9	P 5.0	0.12	-	-	-	4
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