



666 - Afinion Glycohemoglobin;998 - CVS Afinion Glycohemoglobin	AFF-1																								
Glycohemoglobin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Afinion Glycohemoglobin	145	6.25	0.27	5.40-7.00	4.35																				
747 - Auto Diff 7 (5-Part Diff)	BCX-1					BCX-2					BCX-3					BCX-4					BCX-5				
White Blood Cell Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman Coulter ACT 5 diff (v 1.9)	14	2.87	0.09	2.50-3.30	3.10	14	24.44	0.51	20.70-28.10	2.09	14	2.67	0.09	2.30-3.10	3.33	14	25.47	0.64	21.70-29.30	2.51	14	16.68	0.37	14.20-19.20	2.22
PG: Horiba ABX Diag Pentra 60	16	2.85	0.13	2.50-3.30	4.48	16	24.69	0.72	21.00-28.40	2.96	16	2.66	0.12	2.30-3.10	4.44	16	25.54	0.77	21.70-29.30	3.02	16	16.73	0.53	14.20-19.20	3.17
SG: Select Beckman Coulter AcT Instruments (5-part)	19	2.86	0.10	2.50-3.30	3.45	19	24.34	0.70	20.70-27.90	2.88	19	2.65	0.09	2.30-3.10	3.33	19	25.39	0.86	21.60-29.20	3.39	19	16.64	0.53	14.10-19.10	3.19
SG: Select Horiba ABX Instruments (5-part Diff)	21	2.85	0.11	2.50-3.30	3.79	21	24.66	0.67	21.00-28.40	2.71	21	2.67	0.11	2.30-3.10	3.70	21	25.53	0.70	21.70-29.30	2.75	21	16.80	0.46	14.30-19.30	2.74
SG: International Horiba Instruments	23	2.86	0.11	2.50-3.30	3.79	23	24.55	0.81	20.80-28.20	3.31	23	2.67	0.10	2.30-3.10	3.70	23	25.46	0.72	21.70-29.30	2.82	23	16.77	0.48	14.30-19.30	2.86
Lymphocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman Coulter ACT 5 diff (v 1.9)	13	23.44	2.69	15.30-31.50	11.50	14	47.39	3.10	38.10-56.70	6.54	14	23.28	2.23	16.60-30.00	9.57	14	41.83	3.34	31.80-51.80	7.99	14	38.82	3.01	29.80-47.80	7.76
PG: Horiba ABX Diag Pentra 60	16	26.64	3.88	15.00-38.20	14.59	16	49.89	3.32	39.90-59.90	6.65	15	28.11	2.77	19.80-36.40	9.86	16	44.26	2.52	36.70-51.90	5.69	15	41.39	2.91	32.70-50.10	7.03
SG: Select Beckman Coulter AcT Instruments (5-part)	18	22.62	3.00	13.60-31.60	13.27	19	46.94	3.51	36.40-57.40	7.48	19	23.03	2.08	16.80-29.20	9.04	19	40.93	3.78	29.60-52.20	9.24	19	37.94	3.84	26.40-49.40	10.13
SG: Select Horiba ABX Instruments (5-part Diff)	21	26.64	3.26	16.80-36.40	12.26	21	49.13	2.95	40.30-58.00	6.01	20	27.69	2.78	19.40-36.00	10.04	21	42.98	3.04	33.90-52.10	7.07	20	40.44	3.01	31.40-49.40	7.45
SG: International Horiba Instruments	23	27.62	4.76	13.30-41.90	17.25	23	50.12	4.50	36.60-63.60	8.98	22	28.69	4.43	15.40-42.00	15.44	23	43.93	4.49	30.40-57.40	10.23	22	41.42	4.46	28.00-54.80	10.77
Monocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman Coulter ACT 5 diff (v 1.9)	14	0.87	0.53	0.00-2.46	60.92	14	2.39	0.93	0.00-5.19	39.04	13	0.54	0.24	0.00-1.26	44.63	14	1.55	0.60	0.00-3.34	38.52	13	1.31	0.55	0.00-2.95	41.76
PG: Horiba ABX Diag Pentra 60	15	1.26	0.48	0.00-2.69	37.78	15	2.91	0.86	0.32-5.50	29.73	16	0.93	0.42	0.00-2.18	44.84	15	2.10	0.67	0.10-4.10	31.81	16	2.09	0.70	0.00-4.19	33.44
SG: Select Beckman Coulter AcT Instruments (5-part)	19	0.89	0.50	0.00-2.39	56.07	19	2.34	0.85	0.00-4.88	36.24	18	0.52	0.25	0.00-1.28	48.65	19	1.50	0.53	0.00-3.10	35.60	18	1.31	0.50	0.00-2.80	37.94
SG: Select Horiba ABX Instruments (5-part Diff)	20	1.33	0.50	0.00-2.83	37.67	20	3.02	0.84	0.51-5.53	27.68	21	0.94	0.54	0.00-2.57	57.66	20	2.15	1.00	0.00-5.14	46.37	21	2.17	0.86	0.00-4.75	39.59
SG: International Horiba Instruments	21	1.43	0.69	0.00-3.49	48.11	22	2.97	0.82	0.52-5.42	27.47	23	0.94	0.52	0.00-2.50	55.32	22	2.12	0.97	0.00-5.04	45.99	23	2.17	0.84	0.00-4.68	38.62
Granulocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman Coulter ACT 5 diff (v 1.9)	14	58.41	4.76	44.10-72.70	8.15	14	40.68	3.16	31.20-50.20	7.76	14	54.59	3.14	45.20-64.00	5.75	14	46.54	3.17	37.00-56.00	6.82	14	48.59	2.68	40.60-56.60	5.51
PG: Horiba ABX Diag Pentra 60	16	61.58	4.35	48.60-74.70	7.06	16	42.86	3.09	33.60-52.20	7.20	16	58.11	3.68	47.10-69.10	6.33	16	49.08	2.37	42.00-56.20	4.83	16	50.86	2.42	43.60-58.20	4.75
SG: Select Beckman Coulter AcT Instruments (5-part)	18	58.79	4.17	46.30-71.30	7.09	18	41.29	3.18	31.80-50.80	7.70	18	54.54	2.98	45.60-63.40	5.47	18	47.39	3.56	36.70-58.10	7.51	18	49.31	3.26	39.50-59.10	6.61
SG: Select Horiba ABX Instruments (5-part Diff)	21	60.96	3.84	49.50-72.50	6.30	21	43.55	2.78	35.30-51.90	6.38	21	58.14	3.49	47.60-68.60	6.01	21	50.11	3.00	41.10-59.10	5.99	21	51.48	2.65	43.50-59.50	5.15
SG: International Horiba Instruments	23	59.82	5.48	43.40-76.20	9.16	23	42.67	4.10	30.40-55.00	9.60	23	57.30	4.50	43.80-70.80	7.85	23	49.23	4.25	36.50-62.00	8.64	23	50.53	4.19	37.90-63.10	8.30
Eosinophil	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman Coulter ACT 5 diff (v 1.9)	14	10.19	2.38	3.10-17.30	23.33	13	3.79	0.54	2.20-5.40	14.21	14	11.89	2.75	3.70-20.10	23.11	14	4.30	0.62	2.40-6.20	14.42	13	5.48	0.59	3.70-7.30	10.73
PG: Horiba ABX Diag Pentra 60	16	10.05	2.34	3.10-17.10	23.17	15	3.80	0.35	2.80-4.80	9.21	16	11.68	1.46	7.30-16.10	12.48	15	4.06	0.54	2.50-5.70	13.17	16	5.53	1.34	1.50-9.50	24.36
SG: Select Beckman Coulter AcT Instruments (5-part)	19	10.59	2.27	3.80-17.40	21.42	18	3.82	0.49	2.30-5.30	12.89	19	11.89	2.44	4.60-19.20	20.50	19	4.40	0.60	2.60-6.20	13.64	18	5.75	0.91	3.10-8.50	15.69
SG: Select Horiba ABX Instruments (5-part Diff)	21	10.64	2.40	3.40-17.80	22.64	20	3.84	0.42	2.50-5.10	11.32	21	12.28	1.94	6.50-10-											



PG: Horiba ABX Diag Pentra 60	16	10.78	0.24	10.10-11.50	2.22	16	12.26	0.30	11.40-13.20	2.44	16	19.51	0.69	17.40-21.60	3.54	16	12.65	0.33	11.70-13.70	2.60	16	12.43	0.31	11.50-13.30	2.50
SG: Select Beckman Coulter AcT Instruments (5-part)	19	11.00	0.34	10.00-12.00	3.09	19	12.40	0.34	11.40-13.40	2.74	19	19.20	0.67	17.20-21.20	3.49	19	12.77	0.41	11.60-14.00	3.20	19	12.75	0.49	11.30-14.30	3.83
SG: Select Horiba ABX Instruments (5-part Diff)	21	10.91	0.35	9.90-11.90	3.21	21	12.20	0.44	10.90-13.50	3.61	21	19.39	0.71	17.30-21.50	3.66	21	12.63	0.38	11.50-13.70	3.02	21	12.48	0.33	11.50-13.50	2.64
SG: International Horiba Instruments	23	10.93	0.34	9.90-11.90	3.12	23	12.29	0.54	10.70-13.90	4.39	23	19.39	0.70	17.30-21.50	3.61	23	12.68	0.42	11.40-14.00	3.31	23	12.58	0.47	11.20-14.00	3.73
Platelet Count	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Beckman Coulter ACT 5 diff (v 1.9)	14	72.67	5.70	55.00-91.00	7.81	14	481.80	16.10	362.00-603.00	3.34	14	75.87	5.05	57.00-95.00	6.71	14	494.73	16.14	371.00-619.00	3.25	14	300.47	11.78	225.00-375.00	3.93
PG: Horiba ABX Diag Pentra 60	16	72.13	4.37	54.00-90.00	6.11	16	474.25	11.95	356.00-593.00	2.51	16	71.75	3.79	54.00-90.00	5.28	16	486.00	12.69	365.00-608.00	2.61	16	298.81	9.55	224.00-374.00	3.21
SG: Select Beckman Coulter AcT Instruments (5-part)	19	71.52	5.42	54.00-90.00	7.50	19	479.76	14.71	360.00-600.00	3.06	19	74.38	5.54	56.00-93.00	7.43	19	494.10	15.90	371.00-618.00	3.22	19	302.00	11.65	227.00-378.00	3.84
SG: Select Horiba ABX Instruments (5-part Diff)	21	71.25	4.62	53.00-89.00	6.48	21	474.25	11.49	356.00-593.00	2.43	21	71.75	3.31	54.00-90.00	4.58	21	487.08	11.50	365.00-609.00	2.36	21	297.79	9.55	224.00-373.00	3.22
SG: International Horiba Instruments	23	70.92	4.58	53.00-89.00	6.48	23	474.23	11.02	356.00-593.00	2.32	23	71.77	3.48	54.00-90.00	4.86	23	487.19	11.05	365.00-609.00	2.26	23	298.77	10.41	224.00-374.00	3.48
702 - Blood Gases	BG-1					BG-2					BG-3					BG-4					BG-5				
Blood Gas - pCO2	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
SG: Non - i-STAT Blood Gas Instruments	5	68.05	2.45	63.00-73.00	3.68	5	58.97	0.86	54.00-64.00	1.53	5	79.93	4.16	74.00-86.00	5.25	5	41.25	1.71	36.00-46.00	4.15	5	52.65	1.25	48.00-58.00	2.26
SG: International Blood Gas Inst	6	65.70	4.82	61.00-71.00	7.27	6	56.15	4.53	51.00-61.00	8.04	5	73.74	7.16	68.00-80.00	9.73	6	39.83	2.56	35.00-45.00	6.50	5	47.15	5.42	42.00-52.00	11.49
Blood Gas - pH	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
SG: Non - i-STAT Blood Gas Instruments	5	7.17	0.04	7.13-7.21	0.61	5	7.19	0.02	7.15-7.23	0.32	5	6.95	0.03	6.91-6.99	0.46	5	7.28	0.05	7.24-7.32	0.65	5	7.25	0.01	7.21-7.29	0.10
SG: International Blood Gas Inst	7	7.17	0.04	7.13-7.21	0.53	7	7.20	0.03	7.16-7.24	0.38	6	6.95	0.03	6.91-6.99	0.36	7	7.29	0.04	7.25-7.33	0.56	6	7.26	0.02	7.22-7.30	0.25
Blood Gas - pO2	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
SG: Non - i-STAT Blood Gas Instruments	5	81.00	21.00	18.00-144.00	25.93	5	176.08	52.66	18.00-334.00	29.94	5	58.40	20.23	0.00-119.00	34.83	5	67.88	12.09	32.00-104.00	17.79	5	155.34	48.65	9.00-301.00	31.42
SG: International Blood Gas Inst	5	79.60	15.01	35.00-125.00	18.75	7	179.63	43.42	50.00-310.00	24.11	7	57.71	16.65	8.00-108.00	28.79	6	69.25	9.62	40.00-98.00	13.91	7	159.24	40.43	38.00-280.00	25.41
714 - Complete Cardiac Markers;715 - Basic Cardiac Markers;711 - BNP;720 - Cardiac Markers I;740 - D-Dimer;689 - Cardiac Profile	CDM-1N					CDM-2N					CDM-3N					CDM-4N					CDM-5N				
BNP	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat	30	60.65	8.09	36.30-84.90	13.35	30	933.58	63.05	744.50-1122.80	6.75	23	479.54	34.81	375.10-583.90	7.26	23	3063.50	328.96	2076.60-4050.40	10.74	23	1765.71	166.03	1267.60-2263.80	9.40
PG: AlereTriage	99	57.46	7.03	36.40-78.60	12.23	11	747.09	89.29	479.20-1015.00	11.95	8	442.38	39.08	325.20-559.60	8.83	8	2178.75	368.18	1074.30-3283.30	16.90	8	1320.13	254.09	557.80-2082.40	19.25
SG: Select Cardiac Marker Insts.	33	59.82	9.94	30.00-89.60	16.62	30	933.58	63.05	744.50-1122.80	6.75	23	479.54	34.81	375.10-583.90	7.26	23	3063.50	328.96	2076.60-4050.40	10.74	23	1765.71	166.03	1267.60-2263.80	9.40
AG: All Group	132	58.04	7.88	34.40-81.60	13.59	41	884.74	108.35	559.70-1209.80	12.25	31	470.25	38.88	353.70-586.90	8.27	31	2842.31	512.25	1305.60-4379.10	18.02	31	1654.31	271.03	841.20-2467.40	16.38
CK-MB (Quantitative)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: AlereTriage	87	2.36	0.69	0.30-4.50	28.75	93	12.38	2.50	4.90-19.90	20.16	96	7.25	1.58	2.60-12.00	21.64	91	38.11	8.78	11.80-64.40	23.04	93	22.87	5.30	7.00-38.80	23.14
SG: Select Cardiac Marker Insts.	6	6.63	0.66	4.60-8.60	10.00	6	30.05	4.44	16.70-43.30	14.80	6	17.80	1.92	12.00-23.60	10.79	6	105.63	15.26	59.80-151.40	14.45	6	54.77	7.27	33.00-76.60	13.27
D-dimer (Quantitative)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: AlereTriage	126	663.04	71.23	449.00-877.00	10.74	36	1028.69	155.94	560.90-1496.50	15.16	30	848.10	104.99	533.00-1163.00	12.38	30	2189.33	275.27	1363.00-3015.00	12.58	30	1398.07	222.91	729.00-2067.00	15.94
AG: All Group	134	668.83	103.19	359.00-979.00	15.43	41	1024.43	154.33	561.40-1487.40	15.07	35	843.52	104.65	530.00-1158.00	12.39	35	2173.47	339.26	1155.00-3191.00	15.61	35	1384.09	231.44	690.00-2078.00	16.72
Myoglobin	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range</	



SG: Select Roche Instruments / Roche Reagents Groups	6	131.43	1.27	127.00-135.00	0.99	6	166.43	0.79	162.00-170.00	0.48					6	155.14	1.07	151.00-159.00	0.71	6	178.14	1.46	174.00-182.00	0.84	
SG: Abaxis Piccolo Instruments	65	131.47	2.27	127.00-135.00	1.76	7	163.57	2.07	160.00-168.00	1.28															
SG: Select Abbott Architect Instruments	18	131.71	1.06	128.00-136.00	0.83	17	165.30	1.56	161.00-169.00	0.97	17	196.05	7.77	192.00-200.00	3.98	17	154.30	1.26	150.00-158.00	0.84	17	176.65	2.13	173.00-181.00	1.19
SG: International Siemens Instruments	24	131.54	1.40	128.00-136.00	1.06	24	164.71	2.44	161.00-169.00	1.45	24	194.07	2.48	190.00-198.00	1.29	24	154.64	2.40	151.00-159.00	1.55	24	174.08	1.79	170.00-178.00	1.03
SG: International Abaxis Piccolo Instruments	68	131.38	2.27	127.00-135.00	1.76	11	163.73	2.00	160.00-168.00	1.22						12	152.25	1.60	148.00-156.00	1.05	11	171.00	1.95	167.00-175.00	1.11
SG: Select Gen Chem Instruments	47	130.43	2.33	126.00-134.00	1.77	45	163.55	2.65	160.00-168.00	1.59	37	197.00	3.02	193.00-201.00	1.52	44	153.30	2.19	149.00-157.00	1.44	45	175.15	2.73	171.00-179.00	1.54
AG: All Group	193	131.54	2.48	128.00-136.00	1.89	133	164.46	3.11	160.00-168.00	1.89	117	198.80	5.46	195.00-203.00	2.76	134	153.88	2.71	150.00-158.00	1.75	130	175.91	3.23	172.00-180.00	1.82
Potassium (K+)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abaxis Piccolo (Non-Waived)	8	2.57	0.18	2.10-3.10	6.92	8	5.68	0.19	5.20-6.20	3.33	8	7.22	0.26	6.70-7.70	3.61	8	5.10	0.17	4.60-5.60	3.33	8	6.23	0.26	5.70-6.70	4.19
PG: Abaxis Piccolo (Waived)	54	2.64	0.19	2.10-3.10	7.31																				
PG: Abbott Architect	13	2.79	0.03	2.30-3.30	1.07	12	5.37	0.06	4.90-5.90	1.11	12	6.83	0.06	6.30-7.30	0.88	12	4.89	0.04	4.40-5.40	0.82	12	5.86	0.06	5.40-6.40	1.02
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	35	2.76	0.10	2.30-3.30	3.57	35	5.20	0.11	4.70-5.70	2.12	35	6.86	0.17	6.40-7.40	2.46	35	4.80	0.10	4.30-5.30	2.08	35	5.82	0.09	5.30-6.30	1.55
SG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent Groups	35	2.76	0.10	2.30-3.30	3.57	35	5.20	0.11	4.70-5.70	2.12	35	6.86	0.17	6.40-7.40	2.46	35	4.80	0.10	4.30-5.30	2.08	35	5.82	0.09	5.30-6.30	1.55
PG: Clinical Data Envoy 500	10	2.56	0.08	2.10-3.10	3.08	10	4.94	0.14	4.40-5.40	2.65	10	6.27	0.21	5.80-6.80	3.33	10	4.53	0.18	4.00-5.00	4.00	10	5.44	0.17	4.90-5.90	2.96
PG: Siemens Dimension/AR/ES/RxL/Xpand	22	2.66	0.07	2.20-3.20	2.59	22	5.28	0.07	4.80-5.80	1.32	22	6.64	0.10	6.10-7.10	1.52	22	4.84	0.06	4.30-5.30	1.25	22	5.75	0.05	5.20-6.20	0.88
PG: Horiba ABX Pentra 400	7	2.71	0.09	2.20-3.20	3.33	7	5.06	0.08	4.60-5.60	1.57	7	6.61	0.15	6.10-7.10	2.27	7	4.59	0.07	4.10-5.10	1.52	7	5.56	0.10	5.10-6.10	1.79
PG: Beckman (Olympus) AU	11	2.74	0.05	2.20-3.20	1.85	11	5.25	0.07	4.70-5.70	1.35	10	6.69	0.08	6.20-7.20	1.19	12	4.84	0.05	4.30-5.30	1.04	12	5.76	0.09	5.30-6.30	1.55
PG: Roche Cobas Integra / Roche Reagent	5	2.73	0.05	2.20-3.20	1.85	5	5.35	0.06	4.90-5.90	0.93	5	6.77	0.08	6.30-7.30	1.18	5	4.90	0.00	4.40-5.40	0.00	5	5.82	0.04	5.30-6.30	0.69
PG: OCD Vitros 250,350,400,500,750,950	15	2.81	0.03	2.30-3.30	1.07	15	5.25	0.10	4.80-5.80	1.89	15	6.91	0.09	6.40-7.40	1.30	15	4.76	0.10	4.30-5.30	2.08	15	5.83	0.09	5.30-6.30	1.55
SG: Select Roche Instruments / Roche Reagents Groups	6	2.73	0.05	2.20-3.20	1.85	6	5.30	0.14	4.80-5.80	2.64	6	6.71	0.16	6.20-7.20	2.39	6	4.86	0.11	4.40-5.40	2.24	6	5.77	0.13	5.30-6.30	2.24
SG: Abaxis Piccolo Instruments	62	2.63	0.19	2.10-3.10	7.31	9	5.67	0.18	5.20-6.20	3.16	9	7.23	0.25	6.70-7.70	3.47	9	5.12	0.17	4.60-5.60	3.33	9	6.23	0.25	5.70-6.70	3.87
SG: Select Abbott Architect Instruments	18	2.79	0.04	2.30-3.30	1.43	17	5.37	0.06	4.90-5.90	1.11	17	6.83	0.06	6.30-7.30	0.88	17	4.88	0.04	4.40-5.40	0.82	17	5.86	0.06	5.40-6.40	1.02
SG: International OCD Vitros Instruments	17	2.80	0.05	2.30-3.30	1.79	17	5.25	0.09	4.70-5.70	1.73	17	6.90	0.09	6.40-7.40	1.30	17	4.75	0.09	4.30-5.30	1.88	17	5.81	0.09	5.30-6.30	1.55
SG: International Siemens Instruments	24	2.66	0.07	2.20-3.20	2.59	24	5.27	0.08	4.80-5.80	1.51	24	6.64	0.10	6.10-7.10	1.52	24	4.84	0.06	4.30-5.30	1.25	24	5.74	0.07	5.20-6.20	1.23
SG: International Abaxis Piccolo Instruments	65	2.63	0.18	2.10-3.10	6.92	13	5.69	0.17	5.20-6.20	2.98	12	7.25	0.23	6.80-7.80	3.15	12	5.15	0.17	4.70-5.70	3.27	12	6.26	0.22	5.80-6.80	3.49
SG: Select Gen Chem Instruments	47	2.72	0.10	2.20-3.20	3.70	46	5.20	0.19	4.70-5.70	3.65	45	6.65	0.24	6.10-7.10	3.64	47	4.76	0.17	4.30-5.30	3.54	47	5.71	0.19	5.20-6.20	3.33
AG: All Group	189	2.70	0.14	2.20-3.20	5.19	135	5.26	0.17	4.80-5.80	3.40	134	6.76	0.24	6.30-7.30	3.53	136	4.81	0.15	4.30-5.30	3.13	136	5.79	0.18	5.30-6.30	3.10
Chloride (CL-)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abaxis Piccolo (Non-Waived)	8	90.56	2.35	86.00-96.00	2.64	8	108.78	3.49	104.00-114.00	3.21	8	114.78	2.86	109.00-121.00	2.52	8	107.63	2.20	103.00-113.00	2.04	8	111.13	2.10	105.00-117.00	1.89
PG: Abaxis Piccolo (Waived)	57	91.09	4.59	86.00-96.00	5.05																				
PG: Abbott Architect	12	89.57	0.51	86.00-95.00	0.56	12	109.50	0.65	105.00-116.00	0.64	12	117.64	0.63	112.00-124.00	0.51	12	107.14	0.77	102.00-112.00	0.75	12	112.61	0.99	107.00-119.00	0.88
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	35	90.80	1.55	86.00-96.00	1.76	35	111.40	1.22	105.00-117.00	1.08	35	127.15	2.77	121.00-133.00	2.20	35	107.64	0.91	103.00-113.00	0.83	35	117.31	1.71	111.00-123.00	1.45
PG: Clinical Data Envoy 500	10	90.40	2.11	86.00-95.00	2.33	10	109.76	3.99	105.00-116.00	3.64	10	125.45	4.54	119.00-131.00	3.60	10	103.26	3.31	98.00-108.00	3.20	10	114.46	3.96	108.00-120.00	3.51
PG: Siemens Dimension/AR/ES/RxL/Xpand	22	86.38	1.12	82.00-90.00	1.28	22	112.51	1.31	107.00-119.00	1.15	22	123.54	2.53	118.00-130.00	2.02	22	108.54	0.93	104.00-114.00	0.83	22	114.94	2.15	109.00-121.00	1.91
PG: Horiba ABX Pentra 400	6	87.83	3.97	84.00-92.00	4.55	6	110.50	4.42	105.00-117.00	3.96						7	105.00	3.83	100.00-110.00	3.62	6	116.83	6.08	111.00-123.00	5.21
PG: Beckman (Olympus) AU	12	89.67	5.99	86.00-95.00	6.67	12	108.51	5.99	104.00-114.00	5.50	12	118.66	1.75	113.00-125.00	1.43	12	107.34	1.09	102.00-112.00	1.03	12	112.41	2.25	106.00-118.00	1.96
PG: Roche Cobas Integra / Roche Reagent	5	88.83	0.98	85.00-93.00	1.12	5	112.33	0.82	106.00-118.00	0.71	5	123.50	0.84	118.00-130.00	0.65	5	108.50	0.84	104.00-114.00	0.73	5	115.67	0.52	110.00-122.00	0.43
PG: OCD Vitros 250,350,400,500,750,950	15	88.88	1.36	85.00-93.00	1.57	15	109.40	1.64	104.00-114.00	1.47	15	120.67	1.63	115.00-127.00	1.32	15	106.67	1.59	102.00-112.00	1.50	14	113.50	2.03	108.00-120.00	1.75
SG: Select Roche Instruments / Roche Reagents Groups	6	89.00	1.00	85.00-93.00	1.12	6	112.29	0.76	106.00-118.00	0.71	6	123.86	1.22	118.00-130.00	0.97	6	108.43	0.79	103.00-113.00	0.74	6	115.71	0.49	110.00-122.00	0.43
SG: Abaxis Piccolo Instruments	65	91.02	4.35	86.00-96.00	4.73	9	108.90	3.31	104.00-114.00	3.03	9	114.90	2.73	109.00-121.00	2.35	9	107.67	2.06	103.00-113.00	1.94	9	111.11	1.97	105.00-117.00	1.80
SG: Select Abbott Architect Instruments	17	89.45	0.51	85.00-93.00	0.56	17	109.35	0.67	104.00-114.00	0.64	17	117.60	0.60	112.00-124.00	0.51	17	106.95	0.76	102.00-112.00	0.75	17	112.33	0.97	106.00-118.00	0.89
SG: International OCD Vitros Instruments	17	88.94	1.39	85.00-93.00	1.57	17	109.41	1.62	104.00-114.00	1.47	17	120.76	1.56	115.00-127.00	1.32	17	106.65	1.58	102.00-112.00	1.50	16	113.69	1.99	108.00-120.00	1.75
SG: International Siemens Instruments	24	86.61	1.48	83.00-91.00	1.72	24	112.44	1.32	106.00-118.00	1.16	24	123.59	2.48	118.00-130.00	2.02	24	108.46	0.97	103.00-113.00	0.93	24	115.03	2.15	109.00-121.00	1.83
SG: International Abaxis Piccolo Instruments	68	91.06	4.26	86.00-96.00	4.73	13	109.43	3.00	104.00-114.00	2.75	12	115.38	2.66	109.00-121.00	2.35	12	107.50	1.93	103.00-113.00	1.76	11	111.27	1.79	105.00-117.00	1.62
SG: Select Gen Chem Instruments	46	89.47	3.52	85.00-93.00	3.93	46	109.39	3.85	104.00-114.00	3.58	46	121.05	5.87	115.00-127.00	4.88	47	106.08	2.58	101.00-111.00	2.45	46	113.39	3.29	107.00-119.00	2.92
AG: All Group	191	89.57	3.48	86.00-95.00	3.89	135	110.74	2.93	105.00-117.00	2.61	135	122.86	5.24	117.00-129.00	4.23	136	107.28	2.02	102.00-112.00	1.87	134	114.74	3.18	109.00-121.00	2.78
CO2 (Total CO2 Bicarb)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abaxis Piccolo (Non-Waived)	6	13.71	0.95	11.00-17.00																					



PG: Abaxis Piccolo (Waived)	55	5.34	0.17	4.50-6.10	3.26																				
PG: Abbott Architect	13	5.61	0.11	4.80-6.40	2.03	12	0.71	0.01	0.40-1.00	1.69	12	1.45	0.04	1.20-1.80	2.67	12	0.55	0.03	0.30-0.90	5.45	12	0.90	0.03	0.60-1.20	3.33
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	36	5.03	0.31	4.28-5.78	6.20	36	0.87	0.09	0.60-1.20	10.00	36	1.30	0.11	1.00-1.60	8.62					36	1.06	0.12	0.80-1.40	10.85	
PG: Clinical Data Envoy 500	10	5.36	0.33	4.60-6.20	6.19	10	0.76	0.06	0.50-1.10	7.89	10	1.26	0.09	1.00-1.60	7.06	10	0.61	0.06	0.30-0.90	10.00	10	0.94	0.06	0.60-1.20	6.67
PG: Siemens Dimension/AR/ES/RxL/Xpand	20	5.41	0.11	4.60-6.20	2.04	19	0.75	0.05	0.40-1.00	7.14	20	1.35	0.10	1.10-1.70	7.26	19	0.50	0.03	0.20-0.80	6.20	20	0.95	0.08	0.60-1.20	8.89
PG: Horiba ABX Pentra 400	7	4.94	0.22	4.20-5.60	4.49	7	0.68	0.07	0.40-1.00	10.15	7	1.23	0.11	0.90-1.50	9.17	7	0.52	0.10	0.20-0.80	20.00	7	0.88	0.11	0.60-1.20	12.22
PG: Beckman (Olympus) AU	11	5.28	0.18	4.49-6.07	3.40	10	0.69	0.02	0.40-1.00	2.90	12	1.37	0.11	1.10-1.70	7.86	11	0.48	0.04	0.20-0.80	8.00	12	0.95	0.10	0.70-1.30	10.74
PG: Roche Cobas Integra / Roche Reagent	5	4.87	0.30	4.14-5.60	6.12	5	0.66	0.07	0.40-1.00	10.91	5	1.24	0.06	0.94-1.54	5.00	5	0.51	0.01	0.20-0.80	2.35	5	0.91	0.02	0.60-1.20	2.22
PG: OCD Vitros 250,350,400,500,750,950	15	5.41	0.14	4.60-6.22	2.61	15	0.78	0.06	0.50-1.10	7.50	15	1.52	0.06	1.20-1.80	4.00	15	0.58	0.06	0.30-0.90	10.00	15	0.99	0.05	0.70-1.30	5.00
SG: Select Roche Instruments / Roche Reagents Groups	6	4.90	0.28	4.17-5.64	5.82	6	0.67	0.07	0.40-1.00	10.15	6	1.23	0.06	0.93-1.53	5.00	6	0.50	0.01	0.20-0.80	2.20	6	0.89	0.04	0.60-1.20	5.06
SG: Abaxis Piccolo Instruments	63	5.36	0.18	4.56-6.16	3.36	9	0.84	0.10	0.50-1.10	12.50	9	1.24	0.15	0.90-1.50	12.50	9	0.70	0.17	0.40-1.00	24.29	9	1.02	0.10	0.70-1.30	10.00
SG: Select SpotChem Instruments	17	5.38	0.16	4.57-6.19	2.96	17	0.78	0.05	0.50-1.10	6.92	17	1.51	0.07	1.20-1.80	4.67	17	0.59	0.06	0.30-0.90	10.00	17	0.99	0.04	0.70-1.30	5.00
SG: Select Abbott Architect Instruments	18	5.56	0.14	4.73-6.39	2.54	17	0.71	0.02	0.40-1.00	3.38	17	1.45	0.04	1.10-1.70	2.86	17	0.56	0.03	0.30-0.90	5.18	17	0.90	0.03	0.60-1.20	3.56
SG: International OCD Vitros Instruments	17	5.40	0.14	4.59-6.21	2.59	17	0.78	0.05	0.50-1.10	6.79	17	1.52	0.05	1.20-1.80	3.49	17	0.58	0.05	0.30-0.90	9.14	17	0.99	0.05	0.70-1.30	5.00
SG: International Abaxis Piccolo Instruments	66	5.36	0.18	4.56-6.16	3.34	13	0.84	0.10	0.50-1.10	12.50	12	1.29	0.17	1.00-1.60	13.08	12	0.69	0.14	0.40-1.00	21.43	12	1.02	0.11	0.70-1.30	11.00
SG: Select Gen Chem Instruments	47	5.37	0.29	4.56-6.18	5.38	45	0.71	0.05	0.40-1.00	7.14	47	1.36	0.12	1.10-1.70	8.60	43	0.53	0.06	0.20-0.80	10.38	47	0.92	0.08	0.60-1.20	8.89
AG: All Group	192	5.30	0.27	4.50-6.09	5.15	135	0.77	0.09	0.50-1.10	11.82	138	1.35	0.13	1.05-1.65	9.26	130	0.58	0.10	0.30-0.90	17.24	138	0.97	0.10	0.67-1.27	10.41
Glucose	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %
PG: Abaxis Piccolo (Non-Waived)	8	238.78	2.59	215.00-263.00	1.09	8	84.11	1.62	76.00-92.00	1.90	8	46.67	0.71	41.00-53.00	1.49	8	95.38	1.51	86.00-105.00	1.58	8	71.00	0.76	64.00-78.00	1.13
PG: Abaxis Piccolo (Waived)	58	237.12	18.29	213.00-261.00	7.72																				
PG: Abbott Architect	13	246.20	3.93	221.00-271.00	1.59	12	83.79	1.12	76.00-92.00	1.31	12	45.50	0.52	40.00-52.00	1.09	12	96.64	1.22	87.00-107.00	1.24	12	70.86	1.17	64.00-78.00	1.69
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	37	255.48	5.88	230.00-281.00	2.31	37	90.69	3.33	82.00-100.00	3.63	37	53.36	1.69	47.00-59.00	3.21	37	103.85	3.02	94.00-114.00	2.88	37	78.62	2.05	71.00-87.00	2.53
PG: Clinical Data Envoy 500	10	255.22	11.82	230.00-281.00	4.63	10	90.03	4.38	81.00-99.00	4.89	10	51.35	2.65	45.00-57.00	5.10	10	102.70	4.69	93.00-113.00	4.56	10	77.15	2.45	69.00-85.00	3.25
PG: Siemens Dimension/AR/ES/RxL/Xpand	22	241.31	18.68	217.00-265.00	7.76	21	86.56	2.27	78.00-96.00	2.64	22	52.59	1.57	47.00-59.00	3.02	22	98.35	2.38	88.00-108.00	2.45	22	75.28	2.16	68.00-83.00	2.93
PG: Horiba ABX Pentra 400	7	248.00	13.19	223.00-273.00	5.32	7	84.14	4.84	76.00-92.00	5.71	7	45.29	1.98	39.00-51.00	4.44	7	96.00	4.76	86.00-106.00	5.00	7	71.43	4.86	64.00-78.00	6.90
PG: Beckman (Olympus) AU	11	245.15	7.53	221.00-270.00	3.06	11	84.46	2.40	76.00-92.00	2.86	12	46.00	1.04	40.00-52.00	2.17	12	97.29	2.89	87.00-107.00	2.99	12	71.93	2.27	65.00-79.00	3.19
PG: Roche Cobas Integra / Roche Reagent	5	247.17	6.01	222.00-272.00	2.43	5	85.33	2.34	77.00-94.00	2.71	5	47.17	1.33	41.00-53.00	2.77	5	99.33	1.97	89.00-109.00	2.02	5	72.67	1.86	66.00-80.00	2.60
PG: OCD Vitros 250,350,400,500,750,950	15	234.50	4.79	212.00-259.00	2.04	15	82.47	2.53	74.00-90.00	3.05	15	47.40	2.56	41.00-53.00	5.53	15	92.27	2.96	83.00-101.00	3.26	15	72.53	2.48	66.00-80.00	3.42
SG: Select Roche Instruments / Roche Reagents Groups	6	248.57	6.63	224.00-274.00	2.65	6	85.43	2.15	77.00-94.00	2.47	6	47.00	1.29	41.00-53.00	2.77	6	99.71	2.06	90.00-110.00	2.10	6	71.86	2.73	65.00-79.00	3.75
SG: Abaxis Piccolo Instruments	66	237.34	17.03	213.00-261.00	7.17	9	84.10	1.52	76.00-92.00	1.79	9	46.70	0.68	41.00-53.00	1.49	9	95.56	1.51	86.00-106.00	1.56	9	71.00	0.71	64.00-78.00	0.99
SG: Select SpotChem Instruments	16	236.76	10.43	213.00-261.00	4.39	16	83.19	3.78	75.00-91.00	4.58	16	47.94	3.28	42.00-54.00	6.88	16	93.06	4.28	84.00-102.00	4.62	16	73.38	4.13	66.00-80.00	5.62
SG: Select Abbott Architect Instruments	18	246.90	4.48	222.00-272.00	1.82	17	84.05	1.36	76.00-92.00	1.67	17	45.70	0.86	40.00-52.00	1.96	17	96.85	1.66	87.00-107.00	1.75	17	71.15	1.35	64.00-78.00	1.83
SG: International OCD Vitros Instruments	17	233.83	4.97	211.00-257.00	2.14	17	82.35	2.40	74.00-90.00	2.93	17	47.35	2.42	41.00-53.00	5.11	17	92.12	2.83	83.00-101.00	3.04	17	72.41	2.40	65.00-79.00	3.33
SG: International Siemens Instruments	24	241.00	18.31	217.00-265.00	7.59	23	86.17	2.79	77.00-95.00	3.26	24	52.09	2.78	46.00-58.00	5.38	24	97.88	3.11	88.00-108.00	3.16	24	74.87	2.81	68.00-83.00	3.73
SG: International Abaxis Piccolo Instruments	69	237.36	16.66	213.00-261.00	7.05	13	84.49	1.49	76.00-92.00	1.79	12	47.15	1.64	41.00-53.00	3.40	12	95.84	1.82	86.00-106.00	1.88	12	71.42	1.07	64.00-78.00	1.55
SG: Select Gen Chem Instruments	47	248.41	8.97	223.00-273.00	3.63	46	85.48	3.80	77.00-94.00	4.47	47	46.89	2.73	41.00-53.00	5.74	47	98.10	3.97	88.00-108.00	4.08	47	72.66	3.38	66.00-80.00	4.66
AG: All Group	195	244.21	15.07	220.00-268.00	6.19	136	86.65	4.03	78.00-96.00	4.60	138	49.87	3.69	44.00-56.00	7.40	138	98.96	4.57	89.00-109.00	4.65	138	74.63	3.77	68.00-83.00	5.07
Urea Nitrogen (BUN)	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %
PG: Abaxis Piccolo (Non-Waived)	8	42.11	1.36	38.00-46.00	3.33	8	9.89	0.33	8.00-12.00	3.00	8	16.67	0.50	15.00-19.00	2.94	8	7.25	0.71	5.00-9.00	10.00	8	12.13	0.64	10.00-14.00	5.00
PG: Abaxis Piccolo (Waived)	55	42.02	4.23	38.00-46.00	10.00																				
PG: Abbott Architect	13	46.07	0.88	42.00-50.00	1.96	12	10.07	0.47	8.00-12.00	5.00	12	18.29	0.61	16.00-20.00	3.33	12	7.21	0.43	5.00-9.00	5.71	12	12.78	0.42	11.00-15.00	3.08
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	36	44.74	1.82	41.00-49.00	4.00	36	9.92	0.71	8.00-12.00	7.00	36	17.76	0.91	16.00-20.00	5.00	36	7.26	0.45	5.00-9.00	5.71	36	12.61	0.72	11.00-15.00	5.38
PG: Clinical Data Envoy 500	7	46.46	3.01	42.00-50.00	6.52	9	10.46	0.88	8.00-12.00	9.00	9	17.96	1.13	16.00-20.00	6.11	9	7.59	0.50	6.00-10.00	6.25	9	13.06	0.94	11.00-15.00	6.92
PG: Siemens Dimension/AR/ES/RxL/Xpand	22	46.62	1.52	43.00-51.00	3.19	22	10.00	0.83	8.00-12.00	8.00	22	18.46	0.85	16.00-20.00	5.00	22	7.30	0.74	5.00-9.00	10.00	22	12.97	0.70	11.00-15.00	5.38
PG: Horiba ABX Pentra 400	7	44.00	1.63	40.00-48.00	3.64	7	9.00	0.58	7.00-11.00	6.67	7	17.29	0.95	15.00-19.00	5.88	7	7.00	0.58	5.00-9.00	8.57	7	12.14	0.69	10.00-14.00	5.83
PG: Beckman (Olympus) AU	11	44.85	1.99	41.00-49.00	4.44	11	9.92	0.64	8.00-12.00	6.00	12	18.14	0.66	16.00-20.00	3.89	12	7.21	0.43	5.00-9.00	5.71	12	12.86	0.54	11.00-15.00	3.85
PG: Roche Cobas Integra / Roche Reagent	5	45.00	1.26	41.00-49.00	2.89	5	10.00	0.63	8.00-12.00	6.00	5	17.83	0.41	16.00-20.00	2.22	5	6.83	0.41	5.00-9.00	5.71	5	12.67	0.52	11.00-15.00	3.85
PG: OCD Vitros 250,350,400,500,750,950	15	37.31	0.95	34.00-40.00	2.43	15																			



PG: OCD Vitros 250,350,400,500,750,950 / BCG	15	2.65	0.07	2.40-3.00	2.59	15	1.95	0.07	1.80-2.20	3.50	15	4.29	0.15	3.90-4.70	3.49	15	1.31	0.08	1.20-1.40	6.15	15	2.77	0.10	2.50-3.10	3.57
SG: Select Roche Instruments / BCG / Roche Reagents Groups	6	2.90	0.08	2.60-3.20	2.76	6	2.19	0.11	2.00-2.40	5.00	6	4.51	0.20	4.00-5.00	4.44	6	1.34	0.05	1.20-1.40	3.85	6	2.99	0.14	2.70-3.30	4.33
SG: Abaxis Piccolo Instruments / BCP	66	2.38	0.20	2.20-2.60	8.33	10	1.84	0.07	1.60-2.00	3.89	10	3.62	0.10	3.20-4.00	2.78	10	1.16	0.08	1.10-1.30	6.67	10	2.47	0.05	2.30-2.80	2.00
SG: Select Abbott Architect Instruments / BCG	8	2.66	0.21	2.40-3.00	7.78	8	2.00	0.19	1.80-2.20	9.50	8	4.17	0.36	3.80-4.60	8.57	8	1.24	0.13	1.10-1.30	10.83	8	2.72	0.24	2.40-3.00	8.89
SG: Select Abbott Architect Instruments / BCP	10	2.09	0.03	1.90-2.30	1.43	9	1.56	0.05	1.40-1.80	3.13	9	3.29	0.03	3.00-3.60	0.91	9	0.99	0.11	0.90-1.10	11.00	9	2.11	0.03	1.90-2.30	1.43
SG: International OCD Vitros Instruments / BCG	17	2.66	0.08	2.40-3.00	2.96	17	1.96	0.08	1.80-2.20	4.00	17	4.31	0.16	3.90-4.70	3.72	17	1.33	0.09	1.20-1.40	6.92	17	2.78	0.10	2.50-3.10	3.57
SG: International Abaxis Piccolo Instruments / BCP	69	2.38	0.20	2.20-2.60	8.33	14	1.86	0.07	1.70-2.10	3.68	13	3.61	0.10	3.20-4.00	2.50	13	1.19	0.10	1.10-1.30	8.33	13	2.49	0.06	2.30-2.80	2.40
SG: Select Gen Chem Instruments / BCG	38	2.68	0.21	2.40-3.00	7.78	38	2.05	0.14	1.80-2.20	7.50	38	4.20	0.21	3.80-4.60	5.00	37	1.26	0.13	1.20-1.40	9.23	38	2.79	0.16	2.50-3.10	5.71
MG: BCP	89	2.30	0.21	2.10-2.50	9.13	33	1.70	0.17	1.50-1.90	10.00	32	3.40	0.16	3.10-3.70	4.71	22	0.90	0.09	0.80-1.00	10.00	32	2.30	0.19	2.10-2.50	8.26
Alkaline Phosphatase	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Non-Waived)	9	244.80	13.84	172.00-319.00	5.63	9	33.30	5.21	23.00-43.00	15.76	9	89.20	6.03	62.00-116.00	6.74	7	17.00	3.16	12.00-22.00	18.82	9	51.56	5.50	36.00-68.00	10.58
PG: Abaxis Piccolo (Waived)	57	242.58	29.87	170.00-316.00	12.30																				
PG: Abbott Architect	13	370.53	19.60	260.00-482.00	5.28	12	46.50	2.90	33.00-61.00	6.17	12	129.29	6.74	90.00-168.00	5.19	12	21.64	1.65	15.00-29.00	7.27	12	73.36	3.79	51.00-95.00	5.21
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	35	349.24	22.95	244.00-454.00	6.56	35	43.32	3.61	30.00-56.00	8.37	35	118.70	8.37	83.00-155.00	7.06	35	20.24	2.50	14.00-26.00	12.50	35	67.65	5.59	48.00-88.00	8.24
PG: Clinical Data Envoy 500	9	316.27	28.47	221.00-411.00	9.02	9	42.67	5.20	30.00-56.00	12.09	9	112.30	9.23	78.00-146.00	8.21	9	21.73	1.91	15.00-29.00	8.64	9	65.01	4.65	46.00-85.00	7.23
PG: Siemens Dimension/AR/ES/RxL/Xpand	16	393.13	8.92	275.00-511.00	2.26	16	47.39	6.09	33.00-61.00	12.98	16	133.77	3.33	94.00-174.00	2.46	15	20.57	2.19	15.00-27.00	10.48	16	75.53	7.00	53.00-99.00	9.21
PG: Siemens Dimension/AR/ES/RxL/Xpand / IFCC	6	394.25	6.18	276.00-512.00	1.57	6	47.13	2.17	33.00-61.00	4.68	6	134.00	2.20	94.00-174.00	1.64	6	21.50	2.14	15.00-29.00	9.55	6	77.00	2.00	54.00-100.00	2.60
PG: Horiba ABX Pentra 400	7	379.00	31.16	265.00-493.00	8.23	7	47.57	4.12	34.00-62.00	8.54	7	131.86	12.63	92.00-172.00	9.55	7	22.43	1.72	15.00-29.00	7.73	7	75.14	7.40	53.00-98.00	9.87
PG: Beckman (Olympus) AU	11	315.54	15.82	221.00-411.00	5.00	10	38.08	1.73	27.00-49.00	4.47	12	107.50	6.47	76.00-140.00	6.02	12	17.57	1.22	13.00-23.00	6.67	12	60.57	3.48	43.00-79.00	5.74
PG: Roche Cobas Integra / Roche Reagent	5	360.67	3.27	253.00-469.00	0.91	5	43.00	1.67	30.00-56.00	3.95	5	122.50	1.38	86.00-160.00	1.14	5	19.33	1.21	13.00-25.00	6.32	5	69.17	0.98	48.00-90.00	1.45
PG: OCD Vitros 250,350,400,500,750,950	15	247.88	13.80	174.00-322.00	5.56	15	43.33	2.58	30.00-56.00	6.05	15	121.87	5.50	85.00-159.00	4.51	15	21.40	1.96	15.00-27.00	9.52	15	68.40	3.13	48.00-88.00	4.56
SG: Select Roche Instruments / Roche Reagents Groups	6	354.29	17.14	248.00-460.00	4.83	6	42.14	2.73	29.00-55.00	6.43	6	120.14	6.36	84.00-156.00	5.33	6	19.00	1.41	13.00-25.00	7.37	6	67.71	3.95	48.00-88.00	5.74
SG: Abaxis Piccolo Instruments	66	242.91	28.00	170.00-316.00	11.52	10	33.55	5.01	24.00-44.00	14.71	10	89.82	6.08	63.00-117.00	6.78	8	17.50	3.25	13.00-23.00	18.33	10	51.00	5.48	36.00-66.00	10.78
SG: Select Abbott Architect Instruments	18	364.62	21.42	256.00-475.00	5.86	17	45.65	3.10	32.00-60.00	6.74	17	127.10	7.26	89.00-165.00	5.75	17	21.05	1.73	15.00-27.00	8.10	17	71.95	4.51	50.00-94.00	6.25
SG: International OCD Vitros Instruments	17	248.83	13.66	174.00-324.00	5.50	17	43.41	2.53	30.00-56.00	5.81	17	122.41	6.34	85.00-159.00	5.16	17	21.47	1.97	15.00-27.00	9.52	17	68.82	3.47	48.00-90.00	5.07
MG: Method Group	183	314.00	61.00	220.00-408.00	19.43	126	43.00	5.60	30.00-56.00	13.02	128	120.00	13.60	84.00-156.00	11.33	125	20.00	2.50	14.00-26.00	12.50	128	68.00	8.30	48.00-88.00	12.21
MG: Method Group	183	314.00	61.00	220.00-408.00	19.43	126	43.00	5.60	30.00-56.00	13.02	128	120.00	13.60	84.00-156.00	11.33	125	20.00	2.50	14.00-26.00	12.50	128	68.00	8.30	48.00-88.00	12.21
ALT/SGPT	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Non-Waived)	9	226.40	6.98	181.00-271.00	3.10	9	54.60	3.69	44.00-66.00	6.73	9	136.00	5.62	109.00-163.00	4.12	9	26.67	3.00	22.00-32.00	11.11	9	79.22	4.21	63.00-95.00	5.32
PG: Abaxis Piccolo (Waived)	56	222.50	28.31	178.00-268.00	12.69																				
PG: Abbott Architect	13	256.20	10.39	205.00-307.00	4.06	12	53.29	3.45	42.00-64.00	6.60	12	151.07	3.75	121.00-181.00	2.52	12	21.29	2.43	17.00-25.00	11.43	12	85.57	3.74	69.00-103.00	4.30
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	35	211.50	23.50	170.00-254.00	11.08	35	42.55	4.97	34.00-52.00	11.63	35	122.14	10.93	98.00-146.00	8.93	33	17.77	1.88	14.00-22.00	10.56	35	68.89	4.02	55.00-83.00	5.80
PG: Clinical Data Envoy 500	8	261.25	10.24	209.00-313.00	3.91	8	59.01	6.60	47.00-71.00	11.19	8	156.56	6.76	126.00-188.00	4.33	8	22.65	0.87	18.00-28.00	3.91	8	90.57	2.71	73.00-109.00	2.97
PG: Siemens Dimension/AR/ES/RxL/Xpand	10	273.64	10.34	219.00-329.00	3.76	10	58.86	3.35	47.00-71.00	5.59	10	161.36	6.82	129.00-193.00	4.22	10	25.29	2.40	20.00-30.00	9.60	10	94.08	3.30	75.00-113.00	3.51
PG: Siemens Dimension/AR/ES/RxL/Xpand / IFCC	12	269.72	9.75	216.00-324.00	3.63	12	59.00	1.92	47.00-71.00	3.22	12	156.72	6.97	126.00-188.00	4.46	12	24.80	1.32	20.00-30.00	5.20	12	90.74	3.49	73.00-109.00	3.85
PG: Horiba ABX Pentra 400	5	276.60	2.30	222.00-332.00	0.83	5	59.20	0.84	47.00-71.00	1.36	5	159.80	2.86	128.00-192.00	1.81	5	24.20	0.84	19.00-29.00	3.33	5	92.80	2.39	74.00-112.00	2.58
PG: Beckman (Olympus) AU	11	227.23	7.96	182.00-272.00	3.52	11	48.15	1.63	38.00-58.00	3.33	12	133.57	4.48	107.00-161.00	3.36	12	19.79	0.97	16.00-24.00	5.00	12	76.21	2.78	61.00-91.00	3.68
PG: Roche Cobas Integra / Roche Reagent	5	253.33	2.66	202.00-304.00	1.07	5	53.00	1.10	42.00-64.00	2.08	5	145.17	2.32	116.00-174.00	1.59	5	21.67	0.82	18.00-26.00	3.64	5	84.00	1.41	67.00-101.00	1.67
PG: OCD Vitros 250,350,400,500,750,950	15	269.38	7.06	215.00-323.00	2.64	15	71.73	5.52	58.00-86.00	7.64	15	148.13	4.85	118.00-178.00	3.31	14	42.79	6.18	34.00-52.00	14.42	15	95.27	2.89	76.00-114.00	3.05
SG: Abaxis Piccolo Instruments	65	223.09	26.21	178.00-268.00	11.75	10	54.27	3.66	43.00-65.00	6.85	10	135.64	5.46	109.00-163.00	4.04	10	26.60	2.84	22.00-32.00	10.37	10	79.00	4.03	63.00-95.00	5.06
SG: Select SpotChem Instruments	16	269.18	6.88	215.00-323.00	2.57	16	70.00	8.75	56.00-84.00	12.43	16	146.81	7.06	118.00-176.00	4.83	14	42.79	6.18	34.00-52.00	14.42	16	93.56	7.37	75.00-113.00	7.87
SG: Select Abbott Architect Instruments	18	257.10	9.92	206.00-308.00	3.85	17	53.55	3.43	43.00-65.00	6.30	17	151.35	4.03	121.00-181.00	2.65	17	21.55	2.52	18.00-26.00	11.36	17	85.80	3.56	69.00-103.00	4.19
SG: International OCD Vitros Instruments	17	269.28	6.75	215.00-323.00	2.49	17	71.47	5.36	57.00-85.00	7.61	17	147.94	4.60	118.00-178.00	3.11	16	43.06	6.08	34.00-52.00	14.19	17	95.12	3.08	76.00-114.00	3.26
SG: International Abaxis Piccolo Instruments	65	223.09	26.21	178.00-268.00	11.75	10	54.27	3.66	43.00-65.00	6.85	10	135.64	5.46	109.00-163.00	4.04	10	26.60	2.84	22.00-32.00	10.37	10	79.00	4.03	63.00-95.00	5.06
AG: All Group	190	240.59	29.99	193.00-289.00	12.45	127	53.41	7.83	42.00-64.00	14.72	135	143.15	15.87	114.00-172.00	11.12	127	23.01	5.70	18.00-28.00	24.78	135	82.92	10.30	66.00-100.00	12.41
AST/SGOT	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean			



PG: Siemens Dimension/AR/ES/RxL/Xpand / IFCC	5	3.84	0.24	3.00-4.60	6.32	5	0.32	0.04	0.00-0.70	13.33	5	1.54	0.11	1.10-1.90	7.33	5	0.10	0.00	0.00-0.50	0.00	5	0.76	0.06	0.40-1.20	6.25
PG: Horiba ABX Pentra 400	7	3.79	0.41	3.00-4.60	10.79	7	0.31	0.07	0.00-0.70	23.33	7	1.31	0.12	0.90-1.70	9.23						7	0.66	0.08	0.30-1.10	11.43
PG: Beckman (Olympus) AU	12	4.35	1.16	3.50-5.30	26.36	11	0.52	0.08	0.10-0.90	16.00	12	1.93	0.13	1.50-2.30	6.84	12	0.10	0.00	0.00-0.50	0.00	12	0.99	0.11	0.60-1.40	11.00
PG: Roche Cobas Integra / Roche Reagent	5	3.52	0.12	2.80-4.20	3.43	5	0.28	0.04	0.00-0.70	13.33	5	1.40	0.06	1.00-1.80	4.29						5	0.65	0.08	0.30-1.10	11.43
PG: OCD Vitros 250,350,400,500,750,950	14	3.91	0.22	3.10-4.70	5.64	14	0.38	0.11	0.00-0.80	27.50	14	1.72	0.10	1.30-2.10	5.88	14	0.12	0.04	0.00-0.50	40.00	14	0.81	0.08	0.40-1.20	10.00
SG: Abaxis Piccolo Instruments	66	3.48	0.49	2.80-4.20	14.00	10	0.43	0.07	0.00-0.80	15.00	10	1.45	0.13	1.00-1.80	9.29	10	0.22	0.06	0.00-0.60	30.00	10	0.73	0.10	0.30-1.10	12.86
SG: Select SpotChem Instruments	15	3.96	0.29	3.20-4.80	7.25	15	0.38	0.10	0.00-0.80	25.00	15	1.73	0.11	1.30-2.10	5.88	15	0.13	0.06	0.00-0.50	60.00	15	0.81	0.08	0.40-1.20	10.00
SG: Select Abbott Architect Instruments	18	3.41	0.19	2.70-4.10	5.59	17	0.30	0.04	0.00-0.70	13.33	17	1.21	0.13	0.80-1.60	10.83	16	0.11	0.03	0.00-0.50	30.00	17	0.59	0.06	0.20-1.00	10.00
SG: International OCD Vitros Instruments	16	3.92	0.23	3.10-4.70	5.90	16	0.39	0.10	0.00-0.80	25.00	16	1.74	0.12	1.30-2.10	7.06	16	0.13	0.04	0.00-0.50	40.00	16	0.82	0.08	0.40-1.20	10.00
AG: All Group	190	3.83	0.60	3.00-4.60	15.79	131	0.39	0.12	0.00-0.80	30.00	133	1.59	0.30	1.20-2.00	18.75	114	0.17	0.10	0.00-0.60	50.00	133	0.79	0.18	0.40-1.20	22.50
Total Protein	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Non-Waived)	8	5.18	0.09	4.70-5.70	1.73	8	3.99	0.08	3.60-4.40	2.00	8	8.35	0.14	7.60-9.20	1.67	8	2.53	0.05	2.30-2.80	2.00	8	5.46	0.09	5.00-6.00	1.64
PG: Abaxis Piccolo (Waived)	56	5.19	0.21	4.70-5.70	4.04																				
PG: Abbott Architect	13	4.97	0.12	4.50-5.50	2.40	12	3.74	0.11	3.30-4.10	2.97	12	8.26	0.16	7.50-9.10	1.93	12	2.29	0.05	2.10-2.50	2.17	12	5.24	0.12	4.70-5.70	2.12
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	35	5.19	0.13	4.70-5.70	2.50	35	3.96	0.12	3.60-4.40	3.00	35	8.38	0.20	7.60-9.20	2.38	35	2.46	0.11	2.30-2.80	4.40	35	5.43	0.20	4.90-5.90	3.70
PG: Clinical Data Envoy 500	9	5.11	0.20	4.60-5.60	3.92	9	3.86	0.23	3.50-4.30	5.90	9	8.37	0.47	7.60-9.20	5.60	9	2.40	0.10	2.20-2.60	4.17	9	5.36	0.25	4.90-5.90	4.63
PG: Siemens Dimension/AR/ES/RxL/Xpand	22	5.13	0.48	4.60-5.60	9.41	22	4.00	0.13	3.60-4.40	3.25	22	8.48	0.17	7.70-9.30	2.00	22	2.49	0.07	2.30-2.80	2.80	22	5.54	0.12	5.00-6.00	2.18
PG: Horiba ABX Pentra 400	6	4.92	0.21	4.40-5.40	4.29	6	3.78	0.15	3.40-4.20	3.95	7	7.99	0.33	7.20-8.80	4.13	7	2.31	0.07	2.10-2.50	3.04	7	5.24	0.21	4.70-5.70	4.04
PG: Beckman (Olympus) AU	12	4.91	0.31	4.40-5.40	6.33	12	3.87	0.36	3.50-4.30	9.23	12	8.13	0.17	7.30-8.90	2.10	12	2.34	0.08	2.10-2.50	3.48	12	5.28	0.12	4.80-5.80	2.26
PG: Roche Cobas Integra / Roche Reagent	5	4.97	0.14	4.50-5.50	2.80	5	3.77	0.14	3.40-4.20	3.68	5	8.08	0.30	7.30-8.90	3.70	5	2.33	0.05	2.10-2.50	2.17	5	5.25	0.20	4.80-5.80	3.77
PG: OCD Vitros 250,350,400,500,750,950	15	5.09	0.11	4.60-5.60	2.16	15	3.85	0.08	3.40-4.20	2.11	15	7.93	0.22	7.10-8.70	2.78	15	2.42	0.08	2.20-2.60	3.33	15	5.27	0.11	4.80-5.80	1.89
SG: Select Roche Instruments / Roche Reagents Groups	6	4.96	0.13	4.50-5.50	2.60	6	3.79	0.14	3.40-4.20	3.42	6	8.09	0.27	7.30-8.90	3.33	6	2.34	0.05	2.10-2.50	2.17	6	5.23	0.19	4.70-5.70	3.65
SG: Abaxis Piccolo Instruments	64	5.19	0.20	4.70-5.70	3.85	8	3.99	0.08	3.60-4.40	2.00	8	8.35	0.14	7.60-9.20	1.67	8	2.53	0.05	2.30-2.80	2.00	8	5.46	0.09	5.00-6.00	1.64
SG: Select Abbott Architect Instruments	18	4.94	0.12	4.40-5.40	2.45	17	3.71	0.11	3.30-4.10	2.97	17	8.22	0.15	7.40-9.00	1.83	17	2.26	0.08	2.10-2.50	3.48	17	5.21	0.12	4.70-5.70	2.31
SG: International OCD Vitros Instruments	17	5.08	0.13	4.60-5.60	2.55	17	3.85	0.12	3.40-4.20	3.16	17	7.94	0.23	7.10-8.70	2.91	17	2.43	0.13	2.20-2.60	5.42	17	5.28	0.14	4.80-5.80	2.45
AG: All Group	188	5.11	0.28	4.60-5.60	5.49	131	3.90	0.19	3.50-4.30	4.87	132	8.28	0.28	7.50-9.10	3.37	132	2.42	0.13	2.20-2.60	5.42	132	5.37	0.20	4.90-5.90	3.70
Phosphorous	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	12	2.41	0.22	1.70-3.10	9.17	12	6.66	0.36	5.60-7.80	5.37	12	6.09	0.25	5.30-6.80	4.10	12	6.85	0.36	5.80-8.00	5.22	12	6.56	0.33	5.60-7.60	5.00
PG: Clinical Data Envoy 500	7	2.83	0.26	2.00-3.60	9.29	7	6.37	0.33	5.40-7.40	5.16	7	6.40	0.31	5.50-7.30	4.84	7	6.46	0.24	5.80-7.20	3.69	7	6.37	0.41	5.20-7.60	6.41
PG: Siemens Dimension/AR/ES/RxL/Xpand	5	2.60	0.10	2.30-2.90	3.85	5	6.52	0.16	6.00-7.00	2.46	5	6.23	0.21	5.60-6.80	3.39	5	6.61	0.11	6.30-6.90	1.67	5	6.58	0.15	6.10-7.00	2.27
PG: Beckman (Olympus) AU	8	2.36	0.07	2.20-2.60	2.92	8	6.30	0.20	5.70-6.90	3.17	8	5.85	0.13	5.50-6.30	2.20	8	6.36	0.18	5.90-6.90	2.81	8	6.25	0.17	5.80-6.80	2.70
SG: Select Gen Chem Instruments	20	2.56	0.26	1.80-3.40	10.00	20	6.37	0.25	5.70-7.20	3.91	20	6.08	0.32	5.10-7.10	5.25	20	6.43	0.20	5.80-7.00	3.13	20	6.33	0.28	5.50-7.10	4.44
AG: All Group	48	2.56	0.26	1.90-3.40	9.62	48	6.53	0.34	5.50-7.50	5.23	47	6.12	0.28	5.30-6.90	4.59	47	6.63	0.33	5.60-7.60	5.00	47	6.48	0.32	5.50-7.50	4.92
Cholesterol Total	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Waived)	7	177.29	2.69	159.00-195.00	1.53																				
PG: Abbott Architect	10	185.58	1.38	167.00-205.00	0.75	10	139.75	0.96	126.00-154.00	0.71	10	235.58	1.17	212.00-260.00	0.51	10	107.67	0.78	97.00-119.00	0.74	10	172.33	1.07	155.00-189.00	0.64
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	33	183.60	5.34	166.00-202.00	2.88	33	138.79	4.13	125.00-153.00	2.95	33	231.32	6.17	208.00-254.00	2.68	33	107.38	3.32	96.00-118.00	3.08	33	170.59	4.88	154.00-188.00	2.87
PG: Cholestech (S)	5	176.40	9.55	158.00-194.00	5.45	5	129.80	5.80	117.00-143.00	4.46	5	235.00	7.14	212.00-259.00	3.02	5	100.00	0.00	90.00-110.00	0.00	5	164.20	6.91	148.00-180.00	4.21
PG: Clinical Data Envoy 500	8	188.94	8.89	170.00-208.00	4.71	8	141.06	6.12	127.00-155.00	4.33	8	239.01	14.46	215.00-263.00	6.07	7	106.53	8.14	96.00-118.00	7.57	8	170.36	7.49	153.00-187.00	4.41
PG: Siemens Dimension/AR/ES/RxL/Xpand	21	176.21	4.05	158.00-194.00	2.33	21	134.89	3.32	122.00-149.00	2.44	21	225.82	5.20	203.00-249.00	2.30	21	104.33	2.83	94.00-114.00	2.69	21	166.11	3.79	149.00-183.00	2.29
PG: Horiba ABX Pentra 400	6	183.00	4.29	165.00-201.00	2.35	6	136.00	4.15	122.00-150.00	3.01	6	228.50	5.32	206.00-252.00	2.31	6	104.50	3.08	95.00-116.00	2.95	6	167.50	3.27	151.00-185.00	1.96
PG: Beckman (Olympus) AU	11	178.54	9.21	161.00-197.00	5.14	11	134.15	7.25	121.00-147.00	5.45	12	224.86	10.78	203.00-248.00	4.80	12	102.43	5.64	92.00-112.00	5.49	12	163.86	8.72	148.00-180.00	5.30
PG: Roche Cobas Integra / Roche Reagent	5	181.50	4.28	164.00-200.00	2.36	5	135.83	1.84	122.00-150.00	1.32	5	228.83	3.76	206.00-252.00	1.66	5	105.33	2.66	95.00-116.00	2.57	5	168.50	1.64	152.00-186.00	0.95
PG: OCD Vitros 250,350,400,500,750,950	12	179.54	5.85	162.00-198.00	3.28	12	124.08	1.93	112.00-136.00	1.53	12	217.83	6.37	196.00-240.00	2.94	12	95.33	1.77	86.00-105.00	1.89	12	159.25	5.19	143.00-175.00	3.27
SG: Select Roche Instruments / Roche Reagents Groups	6	182.86	5.30	165.00-201.00	2.90	6	135.86	1.68	122.00-150.00	1.25	6	229.57	3.95	207.00-253.00	1.74	6	105.00	2.58	95.00-116.00	2.48	6	168.00	2.00	151.00-185.00	1.19
SG: Abaxis Piccolo Instruments	10	177.50	2.27	160.00-196.00	1.29																				
SG: Select SpotChem Instruments	13	179.43	5.64	161.00-197.00	3.13	13	125.00	3.79	113.00-138.00	3.04	13	217.85	6.09	196.00-240.00	2.80	13	96.00	2.94	86.00-106.00	3.02	13	159.92	5.53	144.00-176.00	3.44
SG: Select Abbott Architect Instruments	15	185.83	1.34	167.00-205.00	0.70	15	139.83	1.34	126.00-154.00	0.93	15	235.89	1.57	212.00-260.00	0.68	15	107.67	1.03	97.00-119.00	0.93	15	173.06	2.51	156.00-190.00	1.45
SG: International OCD Vitros Instruments	14	179																							

MG: Direct Method	126	98.00	17.40	69.00-127.00	17.76	120	75.00	15.40	53.00-98.00	20.53	117	117.00	17.50	82.00-152.00	14.96	120	60.00	15.00	42.00-78.00	25.00	120	89.00	16.20	62.00-116.00	18.20
MG: Indirect Method	5	100.00	15.00	70.00-130.00	15.00	5	78.00	13.00	55.00-101.00	16.67	5	118.00	12.20	83.00-153.00	10.34	5	63.00	13.00	44.00-82.00	20.63	5	91.00	13.20	64.00-118.00	14.51
Cholesterol LDL	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abbott Architect / Direct Method	5	38.14	0.90	35.00-41.00	2.37	7	22.11	0.60	20.00-24.00	2.73	6	44.38	0.92	41.00-47.00	2.05	7	14.33	0.50	13.00-16.00	3.57	7	28.89	0.60	27.00-31.00	2.07
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	23	76.73	12.75	39.00-115.00	16.62	21	50.20	4.94	35.00-65.00	9.80	23	82.54	16.49	34.00-133.00	19.88	21	39.84	4.42	27.00-53.00	11.00	21	61.18	5.89	43.00-79.00	9.67
PG: Siemens Dimension/AR/ES/RxL/Xpand / Direct Method	10	52.77	5.75	36.00-70.00	10.94	10	33.27	4.29	20.00-46.00	13.03	10	60.85	7.16	39.00-83.00	11.80	10	24.88	4.03	13.00-37.00	16.00	10	43.04	5.39	27.00-59.00	12.56
SG: Select Abbott Architect Instruments / Direct Method	8	38.18	0.87	35.00-41.00	2.37	10	21.92	0.64	20.00-24.00	2.73	9	44.00	1.04	41.00-47.00	2.27	10	14.38	0.51	13.00-16.00	3.57	10	28.62	0.65	27.00-31.00	2.41
SG: Select Gen Chem Instruments / Direct Method	12	38.40	5.71	21.00-55.00	15.00	14	21.82	3.15	13.00-31.00	14.09	13	43.06	6.52	24.00-63.00	15.12	14	14.76	2.75	7.00-23.00	18.67	14	28.82	5.40	13.00-45.00	18.62
MG: Calc	63	63.00	21.20	0.00-127.00	33.65	68	38.00	16.20	0.00-87.00	42.63	63	67.00	25.50	0.00-144.00	38.06	67	29.00	14.10	0.00-71.00	48.62	67	47.00	18.90	0.00-104.00	40.21
MG: Direct Method	28	48.00	10.90	15.00-81.00	22.71	30	29.00	8.60	3.00-55.00	29.66	29	55.00	14.50	12.00-99.00	26.36	30	21.00	7.20	0.00-43.00	34.29	30	37.00	11.00	4.00-70.00	29.73
Triglycerides	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Waived)	8	134.63	2.20	101.00-169.00	1.63																				
PG: Abbott Architect	10	117.25	1.71	88.00-146.00	1.45	10	132.75	3.79	100.00-166.00	2.86	10	235.08	4.29	176.00-294.00	1.83	10	95.92	2.06	72.00-120.00	2.19	10	170.49	3.44	128.00-213.00	2.00
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	33	121.17	3.59	91.00-151.00	2.98	33	141.21	4.99	106.00-176.00	3.55	33	242.82	7.58	182.00-304.00	3.13	33	104.88	3.98	79.00-131.00	3.81	33	179.12	5.83	134.00-224.00	3.24
PG: Cholestech (S)	5	111.20	7.60	83.00-139.00	6.85	5	128.40	7.23	96.00-160.00	5.63	5	240.80	12.15	181.00-301.00	5.06	5	91.80	6.76	69.00-115.00	7.39	5	165.80	8.76	125.00-208.00	5.30
PG: Clinical Data Envoy 500	9	123.21	11.67	92.00-154.00	9.51	9	137.92	7.89	104.00-173.00	5.72	9	249.16	16.52	187.00-311.00	6.63	9	102.51	5.79	77.00-129.00	5.63	9	179.22	11.40	134.00-224.00	6.37
PG: Siemens Dimension/AR/ES/RxL/Xpand	21	118.84	1.99	89.00-149.00	1.68	21	128.97	3.58	97.00-161.00	2.79	21	238.11	5.14	179.00-298.00	2.14	21	90.83	3.44	68.00-114.00	3.74	21	168.94	4.97	127.00-211.00	2.96
PG: Horiba ABX Pentra 400	6	118.17	3.54	89.00-148.00	2.97	6	134.67	5.92	101.00-169.00	4.37	6	239.67	7.45	180.00-300.00	3.08	6	98.17	4.12	74.00-123.00	4.18	6	173.67	6.59	131.00-218.00	3.79
PG: Beckman (Olympus) AU	12	122.43	4.05	92.00-153.00	3.36	12	133.00	7.55	100.00-166.00	5.71	12	242.86	9.12	182.00-304.00	3.74	12	96.64	3.67	73.00-121.00	3.81	12	172.86	8.07	130.00-216.00	4.68
PG: Roche Cobas Integra / Roche Reagent	5	114.83	2.32	86.00-144.00	2.00	5	132.83	3.92	100.00-166.00	2.93	5	234.17	5.91	176.00-293.00	2.52	5	97.17	2.86	73.00-121.00	2.99	5	170.00	4.15	128.00-213.00	2.41
PG: OCD Vitros 250,350,400,500,750,950	12	126.00	4.35	95.00-158.00	3.41	12	137.92	5.90	104.00-173.00	4.28	12	273.58	7.56	206.00-343.00	2.77	12	96.92	4.76	73.00-121.00	4.95	12	185.42	7.99	139.00-231.00	4.32
SG: Abaxis Piccolo Instruments	11	134.09	2.12	101.00-168.00	1.57																				
SG: Select SpotChem Instruments	13	125.54	4.48	95.00-158.00	3.57	13	138.15	5.71	104.00-173.00	4.13	13	269.08	17.79	202.00-336.00	6.62	13	97.62	5.21	74.00-123.00	5.31	13	184.92	7.86	139.00-231.00	4.27
SG: Select Abbott Architect Instruments	15	118.06	2.44	89.00-148.00	2.03	15	132.94	4.24	100.00-166.00	3.16	15	235.67	4.85	177.00-295.00	2.08	15	96.44	2.68	72.00-120.00	2.81	15	170.72	3.79	128.00-214.00	2.22
SG: International OCD Vitros Instruments	14	125.79	4.41	95.00-158.00	3.49	14	137.50	6.01	104.00-173.00	4.35	14	272.86	7.77	205.00-341.00	2.86	14	96.64	4.58	73.00-121.00	4.74	14	185.07	7.57	139.00-231.00	4.11
AG: All Group	132	121.06	6.21	91.00-151.00	5.12	124	134.88	7.12	101.00-169.00	5.26	124	243.63	13.14	183.00-305.00	5.37	124	97.70	6.59	74.00-123.00	6.73	124	174.76	8.56	131.00-219.00	4.91
Amylase	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Waived)	36	124.17	4.95	87.00-161.00	3.95																				
PG: Abbott Architect	6	155.17	2.32	109.00-202.00	1.48	6	35.67	0.82	25.00-47.00	2.22	6	87.67	1.86	62.00-114.00	2.16	6	17.67	0.52	13.00-23.00	2.78	6	53.33	1.75	37.00-69.00	3.40
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	12	138.54	4.84	97.00-181.00	3.45	12	32.08	2.60	22.00-42.00	8.13	12	76.62	3.33	54.00-100.00	4.29	12	17.08	1.80	12.00-22.00	10.59	12	47.92	2.36	34.00-62.00	5.00
PG: Siemens Dimension/AR/ES/RxL/Xpand	8	160.25	3.11	112.00-208.00	1.94	8	33.45	1.73	23.00-43.00	5.15	8	81.00	2.32	57.00-105.00	2.84	8	17.45	1.61	12.00-22.00	9.41	8	50.30	1.84	35.00-65.00	3.60
PG: Beckman (Olympus) AU	7	113.11	4.65	79.00-147.00	4.07	7	23.56	1.01	17.00-31.00	4.17	7	58.44	2.51	41.00-75.00	4.31	7	12.11	0.78	8.00-16.00	6.67	7	35.11	1.36	25.00-46.00	4.00
PG: OCD Vitros 250,350,400,500,750,950	6	82.86	6.64	58.00-108.00	7.95	6	30.00	0.00	21.00-39.00	0.00	6	66.00	6.87	46.00-86.00	10.45	6	30.00	0.00	21.00-39.00	0.00	6	34.00	2.61	24.00-44.00	7.65
SG: Abaxis Piccolo Instruments	37	124.22	4.89	87.00-161.00	3.95																				
SG: Select Abbott Architect Instruments	9	156.60	2.95	110.00-204.00	1.91	9	35.90	0.88	25.00-47.00	2.50	9	88.50	1.96	62.00-116.00	2.25	9	17.70	0.48	13.00-23.00	2.78	9	53.90	1.73	38.00-70.00	3.15
SG: International OCD Vitros Instruments	7	81.88	6.75	57.00-107.00	8.17	7	30.00	0.00	21.00-39.00	0.00	7	64.29	7.74	45.00-83.00	12.03	7	30.00	0.00	21.00-39.00	0.00	7	33.43	2.82	23.00-43.00	8.48
SG: Select Gen Chem Instruments	17	142.46	18.40	99.00-185.00	12.96	19	29.89	5.95	21.00-39.00	19.67	19	73.74	14.65	52.00-96.00	19.73	19	14.96	2.75	11.00-20.00	18.00	19	45.12	9.06	32.00-59.00	20.22
AG: All Group	82	134.15	21.56	94.00-174.00	16.12	48	31.59	4.06	22.00-42.00	12.81	48	76.07	9.94	53.00-99.00	13.03	42	16.38	2.37	11.00-21.00	15.00	48	46.35	7.11	32.00-60.00	15.43
Creatine Kinase	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Waived)	24	174.96	9.73	123.00-228.00	5.54																				
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	12	148.83	6.03	104.00-194.00	4.03	12	106.92	4.05	75.00-139.00	3.83	12	350.33	9.82	245.00-455.00	2.80	12	28.17	3.83	20.00-36.00	13.57	12	190.83	6.04	134.00-248.00	3.14
PG: Beckman (Olympus) AU	7	141.00	7.14	99.00-183.00	5.04	7	99.67	3.08	70.00-130.00	3.10	7	348.00	13.50	244.00-452.00	3.88	7	21.44	1.24	15.00-27.00	5.71	7	180.78	6.72	127.00-235.00	3.70
SG: Abaxis Piccolo Instruments	24	174.96	9.73	123.00-228.00	5.54																				
SG: Select Abbott Architect Instruments	9	167.17	2.98	117.00-217.00	1.80	9	116.08	3.03	81.00-151.00	2.59	9	407.42	4.93	285.00-529.00	1.20	8	25.91	2.07	18.00-34.00	8.08	9	212.08	4.25	148.00-276.00	2.03
SG: International Abaxis Piccolo Instruments	27	178.26	13.56	125.00-231.00	7.64																				
SG: Select Gen Chem Instruments	21	155.08	13.09	109.00-202.00	8.45	21	108.58	8.29	76.00-142.00	7.61	21	381.81	29.81	267.00-497.00	7.80	20	23.80	2.71	17.00-31.00	11.25	21	198.69	15.57	139.00-259.00	7.84
AG: All Group	76	159.87	14.65	112.00-208.00	9.19	52	108.46	10.09	76.00-140.00	9.35	52	370.13	34.27	259.00-481.00	9.27	50	24.72	3.77	18.00-33.00	15.20	52	196.03	16.67	137.00-255.00	8.52
GGT	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abaxis Piccolo (Waived)	36	145.28	3.14	136.00-154.00	2.14																				
PG: Abbott Architect	5	163.20	4.82	149.00-177.00	2.94	5	39.00	3.00	30.00-48.00	7.69	5	93.60	5.03	79.00-109.00	5.32	5	20.20	0.84	18.00-22.00	4.00	5	57.00	2.92	4	



PG: OCD Vitros 250,350,400,500,750,950	6	534.00	33.47	434.00-635.00	6.27	6	543.50	40.43	423.00-665.00	7.43	6	1313.50	45.98	1176.00-1452.00	3.50	6	257.50	15.66	211.00-305.00	6.09	6	809.33	39.98	689.00-929.00	4.94
SG: Select Abbott Architect Instruments	8	36.75	1.67	32.00-42.00	4.59	8	39.50	1.60	35.00-45.00	4.00	8	93.38	3.38	83.00-103.00	3.66	8	19.25	1.03	16.00-22.00	5.26	8	58.63	2.13	53.00-65.00	3.56
SG: International OCD Vitros Instruments	7	530.13	32.87	431.00-629.00	6.21	7	539.86	38.14	426.00-654.00	7.06	7	1301.57	52.52	1145.00-1460.00	4.03	7	256.86	14.39	214.00-300.00	5.60	7	801.14	42.45	674.00-928.00	5.29
AG: All Group	18	35.90	2.63	28.00-44.00	7.22	18	39.00	3.61	28.00-50.00	9.23	18	92.33	5.54	76.00-109.00	5.98	18	18.52	2.54	12.00-27.00	13.16	18	57.00	3.23	47.00-67.00	5.61
Bilirubin Direct	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott Architect	12	2.13	0.13	1.73-2.53	6.29	11	0.25	0.05	0.11-0.39	19.20	11	1.08	0.09	0.81-1.35	8.24	11	0.10	0.00	0.10-0.10	0.00	11	0.55	0.05	0.40-0.70	9.27
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	27	2.33	0.24	1.61-3.05	10.34	27	0.39	0.04	0.26-0.52	11.03	27	1.40	0.12	1.05-1.75	8.43	27	0.11	0.03	0.03-0.19	23.64	27	0.76	0.09	0.50-1.02	11.45
PG: Clinical Data Envoy 500	5	2.28	0.08	2.03-2.53	3.68	5	0.28	0.04	0.15-0.42	16.07	5	1.18	0.04	1.04-1.31	3.81						5	0.58	0.04	0.44-0.72	7.76
PG: Siemens Dimension/AR/ES/RxL/Xpand	9	1.49	0.12	1.13-1.85	8.12	9	0.17	0.05	0.03-0.31	27.65	9	0.75	0.10	0.44-1.06	13.73	8	0.10	0.01	0.06-0.15	15.00	9	0.38	0.05	0.22-0.54	13.68
PG: Siemens Dimension/AR/ES/RxL/Xpand / IFCC	5	1.54	0.15	1.08-2.00	9.87	5	0.18	0.04	0.04-0.32	25.00	5	0.78	0.04	0.65-0.92	5.77	5	0.08	0.04	0.00-0.19	43.75	5	0.38	0.04	0.25-0.52	11.84
PG: Horiba ABX Pentra 400	5	2.30	0.35	1.26-3.34	15.04	5	0.30	0.00	0.30-0.30	0.00	5	1.20	0.14	0.78-1.62	11.75						5	0.60	0.14	0.18-1.02	23.50
PG: Beckman (Olympus) AU	9	2.34	0.16	1.86-2.82	6.84	9	0.31	0.03	0.22-0.40	9.68	10	1.37	0.11	1.04-1.70	7.96						10	0.68	0.06	0.50-0.86	8.97
PG: Roche Cobas Integra / Roche Reagent	5	1.61	0.05	1.47-1.75	2.92	5	0.20	0.01	0.16-0.24	6.00	5	0.85	0.06	0.69-1.01	6.47						5	0.40	0.01	0.38-0.42	2.00
PG: OCD Vitros 250,350,400,500,750,950	10	1.78	0.13	1.38-2.18	7.42	6	0.32	0.15	0.00-0.76	45.94	10	1.27	0.22	0.62-1.92	17.01						9	0.44	0.28	0.00-1.29	64.32
SG: Select Abbott Architect Instruments	16	2.10	0.15	1.65-2.55	7.14	15	0.25	0.05	0.10-0.40	19.60	15	1.07	0.09	0.80-1.34	8.32	15	0.11	0.03	0.01-0.21	29.09	15	0.55	0.06	0.37-0.73	11.09
SG: International OCD Vitros Instruments	12	1.83	0.22	1.18-2.48	11.86	7	0.34	0.15	0.00-0.80	45.00	12	1.21	0.38	0.06-2.36	31.74	5	0.14	0.06	0.00-0.31	39.29	10	0.49	0.30	0.00-1.38	60.41
AG: All Group	96	1.95	0.43	0.66-3.24	22.05	90	0.29	0.19	0.00-0.87	66.90	95	1.10	0.30	0.21-1.99	27.00	65	0.10	0.03	0.01-0.19	31.00	93	0.55	0.18	0.00-1.10	33.09
Lactic Acid	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
AG: All Group	5	3.95	0.06	3.80-4.20	1.50	5	2.85	0.17	2.40-3.40	5.86	5	6.68	0.69	4.70-8.70	10.15	5	1.73	0.05	1.50-1.90	2.94	5	4.18	0.19	3.60-4.80	4.52
Magnesium	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott Architect	8	1.40	0.09	1.00-1.80	6.43	7	4.23	0.17	3.20-5.30	4.05	7	3.19	0.12	2.40-4.00	3.75	7	4.54	0.14	3.40-5.60	3.11	7	3.83	0.11	2.80-4.80	2.89
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	12	1.45	0.14	1.00-1.80	10.00	12	4.18	0.27	3.20-5.30	6.43	11	3.03	0.15	2.30-3.80	5.00	12	4.51	0.24	3.40-5.60	5.33	12	3.86	0.35	2.90-4.90	8.97
PG: Siemens Dimension/AR/ES/RxL/Xpand	6	1.46	0.09	1.10-1.90	6.00	6	4.61	0.17	3.40-5.80	3.70	6	3.31	0.14	2.50-4.10	4.24	6	5.03	0.15	3.80-6.30	3.00	6	4.14	0.13	3.10-5.10	3.17
PG: Beckman (Olympus) AU	7	1.42	0.11	1.00-1.80	7.86	7	4.46	0.27	3.40-5.60	6.00	7	3.13	0.22	2.30-3.90	7.10	7	4.80	0.28	3.60-6.00	5.83	7	3.94	0.23	2.90-4.90	6.15
SG: Select Alfa Wasserman Instruments / Alfa Wasserman Reagent Groups	13	1.44	0.13	1.00-1.80	9.29	13	4.19	0.26	3.20-5.30	6.19	12	3.05	0.15	2.30-3.80	5.00	13	4.52	0.24	3.40-5.60	5.33	13	3.86	0.34	2.90-4.90	8.72
SG: Select Abbott Architect Instruments	10	1.46	0.16	1.10-1.90	10.67	9	4.29	0.22	3.20-5.40	4.88	9	3.22	0.15	2.40-4.00	4.69	9	4.60	0.19	3.40-5.80	4.13	9	3.88	0.19	2.90-4.90	4.87
SG: Select Gen Chem Instruments	23	1.46	0.14	1.10-1.90	9.33	22	4.33	0.26	3.20-5.40	6.05	22	3.17	0.21	2.40-4.00	6.56	22	4.66	0.27	3.50-5.90	5.74	22	3.87	0.21	2.90-4.90	5.38
AG: All Group	47	1.46	0.13	1.10-1.90	8.00	46	4.41	0.29	3.30-5.50	6.59	45	3.19	0.20	2.40-4.00	5.94	46	4.78	0.32	3.60-6.00	6.67	46	3.97	0.27	3.00-5.00	6.50
Uric Acid	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abaxis Piccolo (Waived)	7	12.35	0.71	10.30-14.50	5.73																				
PG: Abbott Architect	9	12.90	0.06	10.70-15.10	0.47	9	5.59	0.07	4.60-6.60	1.25	9	2.56	0.07	2.20-3.00	2.69	9	6.61	0.08	5.50-7.70	1.21	9	4.59	0.08	3.80-5.40	1.74
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	23	11.94	0.55	9.90-13.90	4.54	23	5.36	0.48	4.50-6.30	8.89	23	2.95	0.19	2.50-3.50	6.33	23	6.52	0.37	5.40-7.60	5.69	23	4.50	0.27	3.70-5.30	6.00
PG: Clinical Data Envoy 500	5	13.54	2.11	11.20-15.80	15.63	6	5.87	1.26	4.90-6.90	21.36	5	1.94	0.09	1.60-2.20	4.74	6	7.02	1.56	5.80-8.20	22.29	5	4.20	0.07	3.50-4.90	1.67
PG: Siemens Dimension/AR/ES/RxL/Xpand	14	12.04	0.22	10.00-14.00	1.83	14	5.10	0.12	4.20-6.00	2.35	14	1.99	0.10	1.70-2.30	5.00	14	6.19	0.20	5.10-7.30	3.39	14	4.09	0.15	3.40-4.80	3.66
PG: Horiba ABX Pentra 400	5	11.78	0.15	9.80-13.80	1.27	5	5.00	0.14	4.20-5.80	2.80	5	1.78	0.05	1.50-2.10	2.78	5	6.03	0.22	5.00-7.00	3.67	5	3.90	0.12	3.20-4.60	3.08
PG: Beckman (Olympus) AU	8	12.97	0.69	10.80-15.20	5.31	8	5.57	0.28	4.60-6.60	5.00	8	2.06	0.13	1.70-2.50	6.19	8	6.75	0.29	5.60-8.00	4.26	8	4.36	0.20	3.70-5.10	4.55
PG: Roche Cobas Integra / Roche Reagent	5	12.12	0.25	10.00-14.20	2.07	5	5.10	0.10	4.20-6.00	1.96	5	1.82	0.08	1.50-2.10	4.44	5	6.22	0.13	5.10-7.30	2.10	5	4.10	0.07	3.40-4.80	1.71
PG: OCD Vitros 250,350,400,500,750,950	7	11.76	0.10	9.80-13.80	0.85	7	5.07	0.08	4.20-6.00	1.57	7	1.84	0.05	1.50-2.10	2.78	7	5.97	0.10	5.00-7.00	1.67	7	4.01	0.07	3.30-4.70	1.75
SG: Abaxis Piccolo Instruments	7	12.35	0.71	10.30-14.50	5.73																				
SG: Select SpotChem Instruments	9	11.99	0.47	10.00-14.00	3.92	9	5.14	0.17	4.20-6.00	3.33	9	1.84	0.05	1.50-2.10	2.78	9	6.08	0.24	5.10-7.10	3.93	9	4.02	0.10	3.30-4.70	2.50
SG: Select Abbott Architect Instruments	13	12.87	0.12	10.70-15.10	0.93	13	5.61	0.07	4.60-6.60	1.25	13	2.56	0.06	2.20-3.00	2.31	13	6.63	0.08	5.50-7.70	1.21	13	4.59	0.09	3.80-5.40	1.96
SG: International OCD Vitros Instruments	9	11.81	0.17	9.80-13.80	1.44	9	5.10	0.10	4.20-6.00	1.96	9	1.87	0.07	1.60-2.20	3.68	9	6.00	0.10	5.00-7.00	1.67	9	4.04	0.09	3.30-4.70	2.25
SG: Select Gen Chem Instruments	31	12.85	0.93	10.70-15.10	7.13	32	5.56	0.54	4.60-6.60	9.64	31	2.23	0.32	1.80-2.60	14.55	32	6.66	0.66	5.60-7.80	9.85	31	4.38	0.27	3.70-5.10	6.14
AG: All Group	91	12.28	0.75	10.20-14.40	6.10	85	5.33	0.45	4.40-6.20	8.49	66	2.11	0.32	1.70-2.50	15.24	85	6.42	0.50	5.30-7.50	7.66	84	4.28	0.28	3.60-5.00	6.74
Iron	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott Architect	8	171.80	3.23	138.00-206.00	1.86	7	100.11	2.26	80.00-120.00	2.30	7	243.89	3.48	195.00-293.00	1.43	7	53.33	2.24	42.00-64.00	4.15	7	148.11	2.67	118.00-178.00	1.82
PG: Alfa Was. Ace/NexCT/Alera/Axcel / Alfa Wasserman Reagent	11	172.83	3.61	138.00-208.00	2.08	11	101.33	1.44	81.00-121.00	1.39	11	226.67	2.71	182.00-272.00	1.19	11	57.33	1.97	46.00-68.00	3.51	11	143.25	1.76	114.00-172.00	1.26
PG: Clinical Data Envoy 500	6	163.13	11.59	130.00-196.00	7.12	6	93.63	7.03	75.00-113.00	7.45	6	228.72	17.64	183.00-275.00	7.69	6	49.05	4.63	39.00-59.00	9.39	6	139.20	9.12	111.00-167.00	6.55
PG: Siemens Dimension/AR/ES/RxL/Xpand	5	170.11	0.78	136.00-204.00	0.47	5	104.22	1.20	83.00-125.00	1.15	5	245.56	5.08	197.00-295.00	2.07	5	57.56	0.73	46.00-70.00	1.21	5	150.25	1.49	120.00-180.00	1.00
PG: Beckman (Olympus) AU	5	195.00	2.08	156.00-234.00	1.08	5	112.71																		



PG: Abbott Architect i1000 SR	12	2.69	0.15	2.25-3.13	5.46	12	2.92	0.15	2.47-3.37	5.10	12	10.41	0.47	9.00-11.82	4.51	12	0.21	0.02	0.16-0.26	7.62	12	5.45	0.21	4.82-6.08	3.83
SG: Select Abbott Architect Instruments	30	2.63	0.17	2.12-3.14	6.43	30	2.87	0.17	2.38-3.37	5.75	30	10.29	0.48	8.84-11.74	4.69	29	0.21	0.01	0.17-0.25	6.19	30	5.39	0.25	4.64-6.14	4.64
PG: NanoEnTek FrenD System	7	1.80	0.29	0.92-2.68	16.28	7	1.89	0.21	1.26-2.52	11.06	7	8.95	1.41	4.72-13.18	15.75	7	0.19	0.04	0.09-0.30	18.42	7	3.92	0.34	2.90-4.94	8.70
SG: International Siemens Instruments	16	2.60	0.20	2.01-3.19	7.58	16	2.86	0.14	2.43-3.29	5.00	15	10.57	0.72	8.39-12.75	6.86	15	0.22	0.04	0.11-0.33	16.82	16	5.30	0.26	4.51-6.09	4.96
AG: All Group	140	2.70	0.32	1.76-3.65	11.67	140	2.91	0.35	1.87-3.95	11.89	137	10.11	0.99	7.13-13.09	9.83	134	0.22	0.04	0.09-0.35	19.09	140	5.45	0.61	3.61-7.29	11.25
Free T4	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abbott Architect	14	2.80	0.19	2.23-3.37	6.82	14	1.95	0.09	1.70-2.21	4.37	14	5.19	0.61	3.36-7.02	11.75	14	0.94	0.05	0.78-1.10	5.58	14	3.00	0.19	2.44-3.56	6.21
PG: Beckman ACCESS	14	2.62	0.27	1.82-3.42	10.18	14	2.18	0.14	1.77-2.60	6.36	14	3.74	0.26	2.97-4.50	6.83	14	1.22	0.15	0.77-1.68	12.40	14	2.93	0.11	2.61-3.24	3.60
PG: bioMerieux Vitek, Mini Vidas	9	4.09	0.19	3.52-4.67	4.65	9	3.24	0.18	2.71-3.77	5.45	9	5.62	0.27	4.80-6.43	4.83	9	1.72	0.11	1.40-2.04	6.20	9	4.26	0.21	3.64-4.88	4.83
PG: Siemens Dimension/AR/ES/RxL/Xpand	10	3.51	0.28	2.68-4.34	7.88	10	2.86	0.15	2.41-3.32	5.33	10	5.33	0.75	3.08-7.57	14.04	9	1.34	0.15	0.89-1.79	11.10	10	3.86	0.31	2.93-4.78	7.98
PG: Qualigen FastPak Thyroid	15	4.30	0.51	2.76-5.84	11.96	15	3.97	0.20	3.36-4.57	5.10	14	5.84	0.34	4.83-6.85	5.77	15	2.27	0.22	1.61-2.92	9.67	15	5.07	0.45	3.73-6.40	8.78
PG: TOSOH AIA	11	3.86	0.26	3.09-4.64	6.69	11	3.26	0.26	2.48-4.03	7.98	11	5.73	0.42	4.46-7.00	7.41	11	1.83	0.13	1.43-2.23	7.27	11	4.27	0.28	3.43-5.11	6.56
SG: Select Beckman Coulter Instruments (Chem)	15	2.63	0.26	1.85-3.42	9.89	15	2.20	0.15	1.75-2.66	6.89	15	3.75	0.25	2.99-4.51	6.74	15	1.23	0.15	0.78-1.69	12.21	15	2.93	0.10	2.62-3.23	3.48
SG: Select Siemens Immulite Instruments	5	3.36	0.14	2.94-3.79	4.21	5	2.73	0.08	2.49-2.97	2.95	5	4.22	0.34	3.19-5.25	8.09	5	1.80	0.15	1.35-2.25	8.35	5	3.51	0.19	2.94-4.07	5.40
PG: Siemens Centaur XP	5	8.10	0.00	8.10-8.10	0.00	5	5.80	0.00	5.80-5.80	0.00	5	5.00	0.00	5.00-5.00	0.00	5	4.90	0.00	4.90-4.90	0.00	5	4.90	0.00	4.90-4.90	0.00
PG: Abbott Architect i1000 SR	10	2.72	0.28	1.89-3.56	10.20	10	1.95	0.18	1.41-2.48	9.13	10	4.77	0.59	3.00-6.54	12.40	10	0.95	0.07	0.74-1.16	7.33	10	2.95	0.28	2.12-3.78	9.38
SG: Select Abbott Architect Instruments	28	2.75	0.23	2.07-3.43	8.25	28	1.94	0.12	1.58-2.31	6.26	28	5.03	0.62	3.16-6.90	12.37	28	0.94	0.06	0.77-1.11	6.00	28	2.96	0.22	2.30-3.63	7.49
PG: Intl OCD Vitros ECI/ECIQ	5	6.99	0.00	6.99-6.99	0.00	5	6.60	0.10	6.30-6.90	1.50	5	6.99	0.00	6.99-6.99	0.00	5	4.36	0.10	4.06-4.66	2.27	5	6.99	0.00	6.99-6.99	0.00
AG: All Group	91	3.29	0.66	1.33-5.26	19.88	92	2.68	0.72	0.53-4.84	26.80	92	5.12	0.82	2.65-7.58	16.04	90	1.42	0.46	0.05-2.79	32.07	94	3.69	0.83	1.19-6.19	22.57
Thyroxine (T4)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman ACCESS	6	8.31	0.30	6.60-10.00	3.61	6	7.12	0.27	5.70-8.50	3.80	6	15.50	0.86	12.40-18.60	5.55	6	3.15	0.14	2.10-4.10	4.52	6	10.72	0.71	8.60-12.80	6.64
PG: Siemens Dimension/AR/ES/RxL/Xpand	5	7.44	0.85	5.90-8.90	11.49	5	5.36	0.30	4.30-6.50	5.56	5	13.44	0.68	10.70-16.10	5.07	5	2.08	0.39	1.10-3.10	18.57	5	7.68	0.37	6.20-9.20	4.81
PG: TOSOH AIA	6	7.30	0.78	5.80-8.80	10.68	6	5.57	0.48	4.50-6.70	8.57	6	13.67	0.88	11.00-16.40	6.42	6	2.60	0.17	1.60-3.60	6.54	6	8.52	0.86	6.80-10.20	10.12
SG: Select Abbott Architect Instruments	7	6.44	0.19	5.10-7.70	2.97	7	4.91	0.23	3.90-5.90	4.69	7	12.83	0.64	10.20-15.40	5.00	7	2.64	0.24	1.60-3.60	9.23	7	7.29	0.25	5.80-8.80	3.42
AG: All Group	31	7.14	0.97	5.70-8.50	13.66	24	5.27	0.59	4.20-6.40	11.13	30	13.28	1.37	10.60-16.00	10.30	29	2.38	0.52	1.40-3.40	21.67	30	8.12	1.25	6.50-9.70	15.43
Triiodothyronine (T3)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman ACCESS	5	1.00	0.10	0.70-1.30	10.00	5	1.14	0.05	1.00-1.30	4.55	5	2.65	0.13	2.20-3.00	4.62	5	0.48	0.14	0.10-0.90	28.00	5	1.65	0.05	1.50-1.90	2.94
SG: Select Beckman Coulter Instruments (Chem)	6	1.00	0.09	0.70-1.30	9.00	6	1.13	0.05	1.00-1.30	4.55	6	2.71	0.18	2.20-3.20	6.67	6	0.49	0.12	0.10-0.90	24.00	6	1.68	0.07	1.50-1.90	4.12
SG: Select Free T3 Instruments	5	2.86	0.01	2.90-2.90	0.34	5	3.29	0.12	2.90-3.70	3.64	5	5.94	0.26	5.10-6.70	4.41	5	2.02	0.05	1.90-2.10	2.50	5	4.31	0.07	4.10-4.50	1.63
SG: Select Abbott Architect Instruments	5	1.38	0.05	1.30-1.50	3.57	5	1.38	0.06	1.20-1.60	4.29	5	2.41	0.21	1.80-3.00	8.75	5	0.91	0.08	0.70-1.10	8.89	5	1.90	0.12	1.50-2.30	6.32
AG: All Group	15	1.12	0.21	0.50-1.70	19.09	16	1.17																		



Platelet Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Abbott Cell Dyn Instruments (5-part Diff)	8	76.49	4.27	57.00-95.00	5.66	8	279.56	10.32	210.00-350.00	3.68	8	537.33	14.64	403.00-671.00	2.72	8	75.30	2.79	56.00-94.00	3.73	8	281.67	10.85	212.00-353.00	3.87
683 - ASO/CRP;684 - CRP (Quant & Qual)	CR-1N					CR-2N																			
CRP Quantitative	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Abbott Architect Instruments	5	0.01	0.01	0.00-0.04	90.00																				
AG: All Group	8	0.18	0.19	0.00-0.76	106.67	8	1.32	0.16	0.84-1.80	12.20															
600 - Cholestech LDX/CardioChek Pkg	CT-1																								
CholesterolTotal (Waived)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Cholestech LDX (Waived)	128	180.58	12.45	144.00-219.00	6.91																				
PG: Polymer CardioChek	21	184.95	11.87	149.00-221.00	6.43																				
Glucose (Waived)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Cholestech LDX (Waived)	28	233.18	12.03	197.00-269.00	5.15																				
AG: All Group	29	234.21	13.04	195.00-273.00	5.56																				
Triglycerides (Waived)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Cholestech LDX (Waived)	115	116.05	5.07	101.00-131.00	4.40																				
PG: Polymer CardioChek	22	136.68	13.72	96.00-178.00	10.00																				
AG: All Group	137	119.34	10.39	88.00-150.00	8.74																				
Cholesterol HDL (Waived)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Cholestech LDX (Waived)	120	98.13	4.89	83.00-113.00	5.00																				
PG: Polymer CardioChek / Direct Method	21	98.67	6.11	81.00-117.00	6.16																				
Cholesterol LDL (Waived)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Cholestech LDX (Waived)	11	62.91	9.41	35.00-91.00	14.92																				
AG: All Group	12	63.00	8.97	36.00-90.00	14.29																				
763 - CoaguChek XS Plus (2 challenge);764 - CoaguChek XS Plus (5 challenge)	CXP-1					CXP-2					CXP-3					CXP-4					CXP-5				
Protime - Whole Blood	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: CoaguChek XS Plus	15	14.71	0.37	12.50-16.90	2.52	15	22.55	1.35	19.20-26.00	5.97	12	23.24	1.03	19.70-26.70	4.44	12	22.65	1.42	19.30-26.10	6.26	12	14.16	0.56	12.10-16.30	3.94
PG: CoaguChek XS Pro	12	14.48	0.28	12.30-16.70	1.93	12	22.50	1.14	19.10-25.90	5.07	11	22.86	0.86	19.50-26.30	3.76	11	22.55	0.88	19.20-26.00	3.89	11	13.92	0.39	11.80-16.00	2.81
Protime W Blood - Waived	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: CoaguChek XS Plus	19	14.28	0.65	12.40-16.30	4.55	19	22.50	1.20	18.90-26.10	5.33															
INR	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: CoaguChek XS Plus	88	1.21	0.06	1.00-1.40	5.00	88	1.84	0.13	1.40-2.20	7.22	56	1.84	0.13	1.40-2.20	7.22	56	1.81	0.13	1.40-2.20	7.22	56	1.18	0.05	1.00-1.40	4.17
PG: CoaguChek XS Pro	12	1.20	0.00	1.20-1.20	0.00	12	1.87	0.10	1.60-2.20	5.26	11	1.90	0.06	1.70-2.10	3.16	11	1.89	0.07	1.70-2.10	3.68	11	1.16	0.05	1.00-1.40	4.17
745 - Auto Diff 5 (5-Part Diff)	DIF-1					DIF-2					DIF-3					DIF-4					DIF-5				
White Blood Cell Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Beckman Coulter Instruments (5-part Diff)	5	4.12	0.28	3.50-4.70	6.83	5	10.26	0.30	8.80-11.80	2.91	5	21.74	0.52	18.40-25.00	2.40	5	4.24	0.15	3.60-4.80	3.57	5	10.16	0.25	8.70-11.70	2.45
Lymphocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Beckman Coulter Instruments (5-part Diff)	5	36.95	2.31	30.10-43.90	6.24	5	29.40	1.84	23.90-34.90	6.26	5	20.44	1.26	16.60-24.20	6.18	5	37.32	2.21	30.70-43.90	5.92	5	30.28	1.34	26.30-34.30	4.42
Monocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Beckman Coulter Instruments (5-part Diff)	5	1.10	0.36	0.01-2.20	33.18	5	4.20	0.29	3.32-5.08	7.00	5	10.32	1.58	5.57-15.07	15.33	5	1.16	0.36	0.09-2.23	30.86	5	3.35	1.03	0.25-6.45	30.87
Neutrophil	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Beckman Coulter Instruments (5-part Diff)	5	50.83	2.06	44.60-57.00	4.06	5	58.20	1.33	54.20-62.20	2.29	5	63.80	1.22	60.10-67.50	1.91	5	50.84	1.55	46.10-55.40	3.05	5	60.50	1.01	57.50-63.50	1.67
Eosinophil	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
AG: All Group	5	9.28	0.69	7.30-11.30	7.31	5	6.40	0.14	6.00-6.80	2.19	5	4.92	0.62	3.00-6.80	12.65	5	8.88	0.28	8.10-9.70	3.15	5	6.20	0.46	4.80-7.60	7.26
Red Blood Cell Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Beckman Coulter Instruments (5-part Diff)	5	2.74	0.06	2.58-2.90	2.26	5	4.22	0.05	3.97-4.47	1.14	5	5.55	0.06	5.22-5.88	0.99	5	2.70	0.08	2.54-2.86	2.93	5	4.24	0.07	3.99-4.49	1.53
Hemoglobin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
SG: Select Beckman Coulter Instruments (5-part Diff)	5	6.02	0.11	5.60-6.40	1.83	5	12.56	0.06	11.70-13.50	0.40	5	16.90	0.12	15.70-18.10	0.71										



PG: Streck ESR-10 Manual	16	50.63	4.90	36.00-66.00	9.61																				
AG: All Group	140	49.10	13.13	10.00-88.00	26.73																				
672 - Glycohemoglobin	GH-1																								
Glycohemoglobin	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Bayer DCA 2000 series	50	6.41	0.30	5.50-7.30	4.84																				
PG: Siemens Dimension/AR/ES/RxL/Xpand	18	6.17	0.27	5.40-7.00	4.35																				
PG: Chek Diagnostics (Bayer) A1C Now	6	5.22	0.74	3.00-7.40	14.23																				
PG: Beckman (Olympus) AU	6	6.20	0.24	5.50-6.90	3.87																				
SG: Select Siemens/Dade Instruments	18	6.17	0.27	5.40-7.00	4.35																				
PG: Siemens (Bayer) DCA Vantage	125	6.34	0.23	5.60-7.00	3.65																				
SG: Select Siemens (Bayer) DCA Instruments	175	6.36	0.25	5.70-7.20	3.91																				
PG: Bayer A1CNow+	33	5.14	0.58	3.40-6.80	11.37																				
SG: TOSOH G Series GHB	5	6.16	0.49	4.70-7.70	7.90																				
SG: Select Abbott Architect Instruments	7	6.59	0.60	4.80-8.40	9.09																				
AG: All Group	260	6.15	0.55	4.50-7.90	8.87																				
761 - HS CRP	HCR-1																								
hsCRP	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
SG: Select Abbott Architect Instruments	5	0.10	0.01	0.08-0.12	6.00																				
AG: All Group	8	0.11	0.02	0.06-0.16	15.45																				
602 - Hemoglobin and Hematocrit - Waived;614 - Auto Diff II;610 - Regular Hematology;749 - Auto Diff II w-Blood Cell Identification;601 - Waived/PPM Tests II;609 - Waived/PPM Tests I	HD-1					HD-2					HD-3					HD-4					HD-5				
Granulocyte	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott Cell-Dyn 1700	20	33.72	2.82	25.20-42.20	8.37	20	63.53	1.27	59.70-67.30	2.00	20	82.30	0.85	79.80-84.80	1.03	20	35.61	2.22	28.90-42.30	6.24	20	63.51	1.11	60.20-66.80	1.75
PG: Abbott Cell-Dyn 1800	54	34.22	2.40	27.00-41.40	7.02	54	64.34	1.05	61.10-67.50	1.63	54	82.56	0.57	80.90-84.30	0.69	54	35.64	1.93	29.80-41.40	5.42	54	64.40	1.19	60.80-68.00	1.85
PG: CDS Medonic 620	5	29.16	1.31	25.30-33.10	4.49	5	59.54	2.44	52.20-66.80	4.10	5	78.16	1.44	73.90-82.50	1.84	5	29.30	1.36	25.20-33.40	4.64	5	58.44	2.44	51.10-65.70	4.18
PG: Beckman Coulter AcT Diff/Diff 2	231	32.00	1.61	27.20-36.80	5.03	231	61.53	1.06	58.30-64.70	1.72	228	79.92	6.00	61.90-97.90	7.51	231	32.30	1.80	26.90-37.70	5.57	231	61.56	0.95	58.80-64.50	1.54
PG: Horiba ABX Diag. Micros/45/60	73	36.34	1.51	31.80-40.80	4.16	73	67.24	1.06	64.00-70.40	1.58	73	84.64	0.65	82.60-86.50	0.77	73	36.05	4.50	22.60-49.60	12.47	73	67.35	1.15	64.00-70.90	1.71
SG: Select Abbott Cell Dyn Instruments (3-part Diff)	239	34.48	2.04	28.40-40.60	5.91	242	63.83	7.75	40.50-87.00	12.15	241	81.82	8.71	55.70-107.90	10.65	238	35.38	1.85	29.80-41.00	5.23	242	63.88	7.79	40.50-87.30	12.19
SG: Select Beckman Coulter Instruments (3-part Diff)	231	32.00	1.61	27.20-36.80	5.03	231	61.53	1.06	58.30-64.70	1.72	228	79.92	6.00	61.90-97.90	7.51	231	32.30	1.80	26.90-37.70	5.57	231	61.56	0.95	58.80-64.50	1.54
SG: Select Drew Scientific Instruments	25	33.23	1.75	28.00-38.50	5.27	25	64.68	1.02	61.60-67.80	1.58	25	82.99	1.22	79.30-86.70	1.47	24	33.85	2.30	26.90-40.70	6.80	25	64.62	0.91	61.90-67.30	1.41
PG: Drew Scientific D3	25	33.23	1.75	28.00-38.50	5.27	25	64.68	1.02	61.60-67.80	1.58	25	82.99	1.22	79.30-86.70	1.47	24	33.85	2.30	26.90-40.70	6.80	25	64.62	0.91	61.90-67.30	1.41
PG: Abbott Cell-Dyn Emerald	164	34.66	1.78	29.40-40.00	5.13	167	63.70	9.29	35.80-91.60	14.58	166	81.52	10.46	50.10-112.90	12.83	163	35.27	1.78	30.00-40.60	5.04	167	63.75	9.33	35.80-91.80	14.62
PG: CDS M Series	189	29.53	3.43	19.20-39.80	11.63	190	60.04	5.86	42.50-77.50	9.75	190	78.82	4.53	65.20-92.40	5.75	185	29.64	2.55	22.00-37.30	8.61	190	60.20	4.72	46.00-74.40	7.84
SG: CDS Hematology Instruments	194	29.52	3.39	19.30-39.70	11.49	195	60.03	5.79	42.60-77.40	9.65	195	78.81	4.48	65.40-92.20	5.69	190	29.63	2.53	22.00-37.20	8.55	195	60.16	4.68	46.20-74.20	7.77
SG: Select ABX Micros Instruments	73	36.34	1.51	31.80-40.80	4.16	73	67.24	1.06	64.00-70.40	1.58	73	84.64	0.65	82.60-86.50	0.77	73	36.05	4.50	22.60-49.60	12.47	73	67.35	1.15	64.00-70.90	1.71
SG: Select Micros/Advia Instruments (3-part Diff)	73	36.34	1.51	31.80-40.80	4.16	73	67.24	1.06	64.00-70.40	1.58	73	84.64	0.65	82.60-86.50	0.77	73	36.05	4.50	22.60-49.60	12.47	73	67.35	1.15	64.00-70.90	1.71
AG: All Group	763	32.59	3.22	22.90-42.30	9.88	767	62.52	5.70	45.40-79.60	9.12	763	80.79	6.54	61.20-100.40	8.09	757	33.00	3.39	22.80-43.20	10.27	767	62.59	5.44	46.30-78.90	8.69
Hematocrit	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott Cell-Dyn 1700	21	18.48	0.47	17.40-19.60	2.54	21	39.97	0.96	37.60-42.40	2.40	21	53.24	1.22	50.00-56.40	2.29	21	18.52	0.56	17.40-19.60	3.03	21	39.83	1.40	37.40-42.20	3.52
PG: Abbott Cell-Dyn 1800	54	19.57	0.65	18.40-20.80	3.32	54	40.93	1.27	38.40-43.40	3.11	54	54.44	2.97	51.10-57.70	5.46	54	19.49	0.64	18.30-20.70	3.28	54	40.81	1.22	38.40-43.20	2.99
PG: CDS Medonic 620	7	17.00	0.67	16.00-18.00	3.94	7	37.5																		



Lymphocyte	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %
PG: Abbott Cell-Dyn 1700	20	51.87	2.83	43.38-60.36	5.45	20	27.49	1.58	22.74-32.24	5.76	20	12.54	0.72	10.37-14.71	5.77	20	51.10	2.79	42.72-59.48	5.47	20	27.42	1.50	22.92-31.92	5.47
PG: Abbott Cell-Dyn 1800	54	48.10	2.98	39.15-57.05	6.20	54	24.56	1.19	21.00-28.12	4.83	54	11.26	0.56	9.59-12.93	4.94	54	46.99	2.33	40.00-53.98	4.96	54	24.49	1.39	20.33-28.64	5.66
PG: CDS Medonic 620	5	62.30	1.32	58.33-66.27	2.12	5	30.60	1.38	26.48-34.73	4.49	5	14.90	0.41	13.68-16.12	2.72	5	61.50	1.95	55.66-67.34	3.16	5	31.74	1.48	27.30-36.18	4.66
PG: Beckman Coulter AcT Diff/Diff 2	234	61.35	1.86	55.78-66.92	3.03	234	32.78	1.03	29.68-35.88	3.15	232	15.51	0.90	12.82-18.20	5.79	234	60.48	4.34	47.46-73.50	7.18	234	32.75	0.96	29.86-35.65	2.95
PG: Horiba ABX Diag. Micros/45/60	73	46.28	3.11	36.94-55.62	6.73	73	24.08	1.60	19.29-28.87	6.63	73	11.59	0.76	9.31-13.87	6.55	71	45.44	3.41	35.21-55.67	7.50	71	23.84	1.51	19.32-28.36	6.33
SG: Select Abbott Cell Dyn Instruments (3-part Diff)	239	51.85	3.25	42.11-61.59	6.26	238	27.44	2.05	21.29-33.59	7.47	224	12.86	1.08	9.61-16.11	8.42	237	51.05	3.21	41.43-60.67	6.28	238	27.35	2.19	20.79-33.91	8.00
SG: Select Beckman Coulter Instruments (3-part Diff)	235	61.30	2.01	55.27-67.33	3.28	235	32.75	1.14	29.32-36.18	3.49	233	15.49	0.96	12.60-18.38	6.22	235	60.44	4.38	47.31-73.57	7.24	235	32.72	1.04	29.60-35.84	3.18
SG: Select Drew Scientific Instruments	25	55.69	2.52	48.12-63.26	4.53	25	29.02	1.21	25.39-32.65	4.17	24	13.61	0.69	11.55-15.67	5.04	24	54.31	1.71	49.19-59.43	3.14	25	29.05	1.08	25.82-32.28	3.71
PG: Drew Scientific D3	25	55.69	2.52	48.12-63.26	4.53	25	29.02	1.21	25.39-32.65	4.17	24	13.61	0.69	11.55-15.67	5.04	24	54.31	1.71	49.19-59.43	3.14	25	29.05	1.08	25.82-32.28	3.71
PG: Abbott Cell-Dyn Emerald	164	53.04	2.31	46.10-59.98	4.36	163	28.37	1.33	24.38-32.36	4.69	158	13.57	0.92	10.80-16.34	6.80	162	52.37	2.25	45.63-59.11	4.29	163	28.27	1.58	23.53-33.01	5.59
PG: CDS M Series	187	60.47	2.07	54.27-66.67	3.42	190	30.40	1.22	26.73-34.07	4.03	190	14.61	0.55	12.97-16.25	3.74	189	59.38	4.28	46.55-72.21	7.20	188	30.45	1.12	27.09-33.81	3.67
SG: CDS Hematology Instruments	192	60.52	2.07	54.31-66.73	3.42	195	30.40	1.22	26.73-34.07	4.03	195	14.62	0.54	12.99-16.25	3.72	194	59.44	4.24	46.71-72.17	7.14	193	30.48	1.14	27.05-33.91	3.75
SG: Select ABX Micros Instruments	73	46.28	3.11	36.94-55.62	6.73	73	24.08	1.60	19.29-28.87	6.63	73	11.59	0.76	9.31-13.87	6.55	71	45.44	3.41	35.21-55.67	7.50	71	23.84	1.51	19.32-28.36	6.33
AG: All Group	751	56.80	5.59	40.02-73.58	9.85	754	29.68	3.04	20.57-38.79	10.23	749	14.01	1.52	9.44-18.58	10.87	758	55.89	5.91	38.16-73.62	10.57	762	29.54	3.19	19.96-39.12	10.81
MCV	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %
PG: Abbott Cell-Dyn 1700	20	72.76	1.46	68.40-77.20	2.01	21	84.77	1.58	80.10-89.50	1.86	21	93.64	1.74	88.40-98.80	1.86	21	73.12	1.40	68.90-77.30	1.90	21	84.70	1.65	79.80-89.70	1.95
PG: Abbott Cell-Dyn 1800	53	75.52	1.47	71.10-79.90	1.95	54	87.69	1.60	82.90-92.50	1.82	54	97.31	1.77	92.00-102.60	1.82	54	75.21	1.40	71.00-79.40	1.86	54	87.49	1.52	82.90-92.10	1.74
PG: CDS Medonic 620	5	70.06	1.56	65.40-74.80	2.23	5	81.10	2.23	74.40-87.80	2.75	5	91.10	2.72	82.90-99.30	2.99	5	69.84	1.63	64.90-74.70	2.34	5	81.04	1.95	75.20-86.80	2.41
PG: Beckman Coulter AcT Diff/Diff 2	240	73.54	3.85	62.00-85.00	5.24	240	83.85	1.09	80.60-87.20	1.30	240	92.21	2.17	85.70-98.70	2.35	240	73.74	1.33	69.70-77.70	1.80	240	83.19	5.80	65.80-100.60	6.97
PG: Horiba ABX Diag. Micros/45/60	65	69.97	1.01	67.00-73.00	1.44	65	81.01	0.97	78.10-83.90	1.20	65	89.60	1.01	86.60-92.60	1.13	65	70.00	0.88	67.40-72.60	1.26	65	80.88	0.98	77.90-83.90	1.22
SG: Select Abbott Cell Dyn Instruments (3-part Diff)	241	77.33	2.30	70.40-84.20	2.98	243	88.38	1.90	82.70-94.10	2.15	242	97.62	2.08	91.40-103.80	2.13	242	77.18	2.24	70.50-83.90	2.90	243	88.21	1.87	82.60-93.80	2.12
SG: Select Beckman Coulter Instruments (3-part Diff)	240	73.54	3.85	62.00-85.00	5.24	240	83.85	1.09	80.60-87.20	1.30	240	92.21	2.17	85.70-98.70	2.35	240	73.74	1.33	69.70-77.70	1.80	240	83.19	5.80	65.80-100.60	6.97
SG: Select Drew Scientific Instruments	25	76.81	0.73	74.60-79.00	0.95	24	86.52	0.54	84.90-88.10	0.62	25	95.38	0.84	92.90-97.90	0.88	24	76.82	0.73	74.60-79.00	0.95	24	86.42	0.41	85.20-87.60	0.47
PG: Drew Scientific D3	25	76.81	0.73	74.60-79.00	0.95	24	86.52	0.54	84.90-88.10	0.62	25	95.38	0.84	92.90-97.90	0.88	24	76.82	0.73	74.60-79.00	0.95	24	86.42	0.41	85.20-87.60	0.47
PG: Abbott Cell-Dyn Emerald	167	78.48	1.26	74.70-82.30	1.61	167	89.07	1.33	85.10-93.10	1.49	166	98.25	1.53	93.60-102.80	1.56	166	78.35	1.25	74.70-82.20	1.59	167	88.90	1.32	84.90-92.90	1.48
PG: CDS M Series	189	70.58	1.01	67.60-73.60	1.43	190	81.98	1.06	78.80-85.20	1.29	190	92.49	1.17	89.00-96.00	1.26	189	70.76	1.94	65.00-76.60	2.74	190	81.28	5.21	65.70-96.90	6.41
SG: CDS Hematology Instruments	194	70.56	1.02	67.50-73.70	1.44	195	81.96	1.11	78.70-85.30	1.35	195	92.46	1.24	88.80-96.20	1.34	194	70.73	1.93	64.90-76.50	2.73	195	81.28	5.15	65.80-96.80	6.33
SG: Select ABX Micros Instruments	65	69.97	1.01	67.00-73.00	1.44	65	81.01	0.97	78.10-83.90	1.20	65	89.60	1.01	86.60-92.60	1.13	65	70.00	0.88	67.40-72.60	1.26	65	80.88	0.98	77.90-83.90	1.22
AG: All Group	766	73.75	3.85	62.30-85.30	5.22	768	84.63	3.09	75.30-93.90	3.65	768	93.84	3.28	84.00-103.60	3.50	766	73.82	3.27	64.00-83.60	4.43	768	84.18	5.20	68.60-99.80	6.18
Monocyte/Mixed	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %
PG: Abbott Cell-Dyn 1700	20	13.92	1.87	8.30-19.50	13.45	20	8.99	1.13	5.60-12.40	12.44	20	5.16	0.41	4.00-6.40	7.88	20	13.30	2.10	7.00-19.60	15.79	20	9.07	0.83	6.60-11.60	9.12
PG: Abbott Cell-Dyn 1800	53	17.66	1.70	12.60-22.80	9.60	53	11.11	0.68	9.10-13.10	6.13	53	6.18	0.35	5.20-7.30	5.65	53	17.37	1.47	13.00-21.80	8.45	53	11.10	0.68	9.10-13.10	6.13
PG: CDS Medonic 620	5	8.54	1.20	4.90-12.10	14.12	5	9.86	1.37	5.80-14.00	13.84	5	6.94	1.24	3.20-10.60	17.97	5	9.20	1.29	5.30-13.10	14.02	5	9.82	0.99	6.80-12.80	10.10
PG: Beckman Coulter AcT Diff/Diff 2	232	6.66	1.26	2.90-10.50	18.81	232	5.68	0.66	3.70-7.70	11.58	230	4.00	0.53	2.40-5.60	13.25	219	6.87	1.18	3.40-10.40	17.10	232	5.66	0.74	3.50-7.90	12.98
PG: Horiba ABX Diag. Micros/45/60	73	17.13	2.98	8.20-26.00	17.43	73	8.68	0.81	6.30-11.10	9.31	73	3.77	0.35	2.80-4.80	9.21	72	17.97	2.18	11.50-24.50	12.11	73	8.70	0.91	6.00-11.40	10.46
SG: Select Abbott Cell Dyn Instruments (3-part Diff)	231	13.41	2.48	6.00-20.80	18.51	228	7.53	1.88	1.90-13.10	25.07	230	3.90	1.29	0.00-7.80	33.08	235	13.58	2.59	5.80-21.40	19.04	227	7.58	1.85	2.00-13.20	24.34
SG: Select Beckman Coulter Instruments (3-part Diff)	232	6.66	1.26	2.90-10.50	18.81	232	5.68	0.66	3.70-7.70	11.58	230	4.00	0.53	2.40-5.60	13.25	219	6.87	1.18	3.40-10.40	17.10	232	5.66	0.74	3.50-7.90	12.98
SG: Select Drew Scientific Instruments	25	11.08	1.67	6.10-16.10	15.05	25	6.29	0.86	3.70-8.90	13.65	25	3.21	0.31	2.30-4.10	9.69	24	11.44	1.71	6.30-16.50	15.00	25	6.33	0.81	3.90-8.70	12.86
PG: Drew Scientific D3	25	11.08	1.67	6.10-16.10	15.05	25	6.29	0.86	3.70-8.90	13.65	25	3.21	0.31	2.30-4.10	9.69	24	11.44	1.71	6.30-16.50	15.00	25	6.33	0.81	3.90-8.70	12.86
PG: Abbott Cell-Dyn Emerald	167	12.02	2.35	4.90-19.10	19.58	167	6.36	1.14	3.00-9.80	17.66	166	3.04	0.53	1.40-4.60	17.67	161	12.39	1.54	7.80-17.00	12.42	167	6.43	1.19	2.80-10.00	18.59
PG: CDS M Series	178	9.94	1.71	4.80-15.00	17.27	190	8.99	0.99	6.00-12.00	11.00	190	6.24	0.49	4.70-7.70	7.90	184	10.68	1.81	5.30-16.10	16.92	190	8.92	1.03	5.80-12.00	11.57
SG: CDS Hematology Instruments	183	9.90	1.71	4.80-15.00	17.27	195	9.01	1.00	6.00-12.00	11.22	195	6.26	0.53	4.70-7.90	8.41	189	10.64	1.81	5.20-16.00	17.08	195	8.95	1.04	5.80-12.00	11.69
SG: Select ABX Micros Instruments	73	17.13	2.98	8.20-26.00	17.43	73	8.68	0.81	6.30-11.10	9.31	73	3.77	0.35	2.80-4.80	9.21	72	17.97	2.18	11.50-24.50	12.11	73	8.70	0.91	6.00-11.40	10.46
AG: All Group	745	10.74	3.97	0.00-22.60	37.10	754	7.42	1.83	1.90-12.90	24.73	754	4.51	1.33	0.50-8.50	29.56	740	11.18	3.97	0.00-23.10	35.45	753	7.41	1.83	1.90-12.90	24.73
Platelet Count	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	CV %	Labs	Mean	SD	Range	

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SG: International Abbott i-Stat Instruments	13	81.92	8.29	57.00-107.00	10.12	13	178.62	12.41	142.00-216.00	6.93	13	61.00	10.02	31.00-91.00	16.39	13	80.31	7.70	57.00-103.00	9.63	13	161.00	10.23	130.00-192.00	6.34
Chloride (CL-)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	8	76.38	0.52	72.60-80.20	0.68	9	116.11	0.60	110.30-121.90	0.52	8	100.88	0.64	96.00-106.00	0.63	8	71.38	0.74	67.80-75.00	1.04	9	98.67	0.71	94.00-104.00	0.72
SG: International Abbott i-Stat Instruments / Thermal	41	76.34	0.94	72.50-80.10	1.23	14	116.29	0.73	110.50-122.10	0.63	13	100.62	0.65	96.00-106.00	0.69	13	71.31	0.75	67.70-74.90	1.13	14	98.57	0.65	94.00-104.00	0.66
PG: Abbott i-Stat (Waived) / Thermal	28	76.36	1.06	72.60-80.20	1.45																				
CO2 (Total CO2 Bicarb)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	8	20.25	2.31	13.40-27.20	11.38	8	20.13	1.36	16.00-24.20	6.77	8	16.00	1.85	10.40-21.60	11.56	8	17.75	0.89	15.10-20.50	5.00	8	19.50	1.07	16.30-22.70	5.49
SG: International Abbott i-Stat Instruments / Thermal	40	20.70	1.71	15.60-25.80	8.26	13	20.15	1.28	16.40-24.00	6.34	13	15.85	1.63	10.90-20.70	10.32	13	17.69	1.03	14.60-20.80	5.82	13	19.85	1.28	16.00-23.60	6.46
PG: Abbott i-Stat (Waived) / Thermal	27	20.78	1.63	15.90-25.70	7.84																				
Creatinine	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	17	3.85	0.14	3.20-4.40	3.68	16	2.67	0.10	2.30-3.10	3.70	15	6.53	0.28	5.50-7.50	4.31	14	0.36	0.05	0.10-0.70	12.50	17	4.72	0.16	4.00-5.40	3.40
SG: International Abbott i-Stat Instruments / Thermal	53	3.85	0.12	3.20-4.40	3.16	21	2.68	0.10	2.30-3.10	3.70	20	6.53	0.27	5.50-7.50	4.15	19	0.37	0.05	0.10-0.70	12.50	22	4.71	0.16	4.00-5.40	3.40
PG: Abbott i-Stat (Waived) / Thermal	31	3.85	0.12	3.20-4.40	3.16																				
Glucose	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	9	188.11	1.62	169.30-206.90	0.86	10	242.80	2.25	218.50-267.10	0.95	9	39.89	1.69	34.00-46.00	4.25	9	52.67	2.00	46.70-58.70	3.80	10	195.00	2.45	175.50-214.50	1.26
SG: International Abbott i-Stat Instruments / Thermal	42	187.43	1.44	168.70-206.10	0.77	15	242.00	2.32	217.80-266.20	0.96	14	39.54	1.51	34.00-46.00	3.82	14	52.39	1.68	46.40-58.40	3.27	15	194.39	2.30	175.00-213.80	1.19
PG: Abbott i-Stat (Waived) / Thermal	28	187.29	1.36	168.60-206.00	0.75																				
Hematocrit	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	7	20.43	0.54	19.20-21.60	2.60	7	29.86	0.69	28.10-31.70	2.31	7	20.29	0.49	19.10-21.50	2.41	6	12.83	0.41	12.00-13.60	3.20	7	32.57	0.54	30.60-34.60	1.63
SG: International Abbott i-Stat Instruments / Thermal	21	20.29	0.46	19.10-21.50	2.27	12	29.83	0.58	28.00-31.60	1.95	12	20.17	0.39	19.00-21.40	1.93	11	12.91	0.30	12.10-13.70	2.33	12	32.42	0.52	30.50-34.30	1.57
PG: Abbott i-Stat (Waived) / Thermal	9	20.33	0.50	19.10-21.50	2.46																				
Hemoglobin	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	7	6.91	0.15	6.40-7.40	2.17	7	10.09	0.15	9.40-10.80	1.49	7	6.87	0.13	6.40-7.40	1.88	6	4.28	0.18	4.00-4.60	4.19	7	11.04	0.15	10.20-11.80	1.36
SG: International Abbott i-Stat Instruments / Thermal	21	6.88	0.13	6.40-7.40	1.88	12	10.11	0.14	9.40-10.80	1.39	12	6.84	0.10	6.30-7.30	1.47	11	4.34	0.14	4.00-4.60	3.26	12	11.01	0.14	10.20-11.80	1.27
PG: Abbott i-Stat (Waived) / Thermal	9	6.90	0.15	6.40-7.40	2.17																				
Ionized Calcium	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	6	2.12	0.02	2.07-2.17	0.85	6	0.60	0.01	0.58-0.62	1.33	6	2.32	0.02	2.26-2.38	0.91	6	0.57	0.02	0.52-0.62	3.16	6	1.04	0.04	0.93-1.15	3.65
SG: International Abbott i-Stat Instruments / Thermal	24	2.12	0.03	2.03-2.21	1.46	11	0.60	0.01	0.58-0.62	1.17	11	2.34	0.02	2.27-2.41	1.03	11	0.57	0.01	0.53-0.61	2.28	11	1.03	0.03	0.95-1.11	2.62
PG: Abbott i-Stat (Waived) / Thermal	13	2.11	0.03	2.02-2.20	1.42																				
Potassium (K+)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	13	2.78	0.14	2.30-3.30	5.00	13	6.62	0.04	6.10-7.10	0.61	13	3.20	0.04	2.70-3.70	1.25	12	2.05	0.05	1.60-2.60	2.38	13	4.49	0.03	4.00-5.00	0.67
SG: International Abbott i-Stat Instruments / Thermal	46	2.76	0.08	2.30-3.30	2.86	18	6.63	0.05	6.10-7.10	0.76	18	3.21	0.05	2.70-3.70	1.56	17	2.06	0.05	1.60-2.60	2.38	18	4.49	0.02	4.00-5.00	0.44
PG: Abbott i-Stat (Waived) / Thermal	28	2.76	0.05	2.30-3.30	1.79																				
Sodium (NA+)	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%	Labs	Mean	SD	Range	CV,%
PG: Abbott i-Stat / Thermal	10	125.00	0.94	121.00-129.00	0.75	10	167.40	0.70	163.40-171.40	0.42	10	123.10	0.74	119.00-127.00	0.60	9	112.89	0.60	109.00-117.00	0.53	10	154.10	0.74	150.10-158.10	0.48



INR	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abbott i-Stat Protime	8	1.10	0.00	1.10-1.10	0.00	8	2.03	0.39	0.90-3.10	19.00	8	1.11	0.04	1.00-1.20	3.64	8	1.11	0.04	1.00-1.20	3.64	8	2.26	0.27	1.50-3.10	11.74
PG: Abbott CoaGusense	5	1.67	0.57	0.00-3.40	33.53	5	3.83	0.64	1.90-5.70	16.84	5	1.63	0.45	0.30-3.00	28.13	5	1.55	0.37	0.50-2.70	23.13	5	3.30	0.10	3.00-3.60	3.03
SG: International Abbott i-Stat Instruments	13	1.09	0.03	1.00-1.20	2.73	13	2.07	0.32	1.20-3.00	14.76	13	1.11	0.05	1.00-1.30	4.55	13	1.11	0.05	1.00-1.30	4.55	13	2.25	0.23	1.50-2.90	10.45
PG: Intl Abbott i-Stat Protime	5	1.08	0.04	1.00-1.20	3.64	5	2.14	0.17	1.60-2.60	8.10	5	1.10	0.07	0.90-1.30	6.36	5	1.10	0.07	0.90-1.30	6.36	5	2.22	0.18	1.70-2.70	8.18
611 - QBC Hematology	QBC-1					QBC-2					QBC-3					QBC-4					QBC-5				
Hemoglobin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: QBC Star - QBC Star Tubes	10	12.14	0.28	11.30-12.90	2.31	10	11.19	0.25	10.40-12.00	2.23	10	9.50	0.25	8.80-10.20	2.53	10	7.19	0.23	6.70-7.70	3.19	10	12.00	0.19	11.20-12.80	1.58
SG: Select QBC Autoread Instruments	7	12.13	0.71	11.30-12.90	5.87	7	11.30	0.52	10.50-12.10	4.60	7	9.79	0.39	9.10-10.50	3.88	7	7.53	0.36	7.00-8.00	4.80	7	12.03	0.62	11.20-12.80	5.17
SG: Select QBC - Cap and Ven	8	12.08	0.68	11.30-12.90	5.62	8	11.23	0.52	10.40-12.00	4.64	8	9.75	0.37	9.10-10.50	3.78	7	7.53	0.36	7.00-8.00	4.80	8	11.95	0.62	11.20-12.80	5.17
AG: All Group	21	12.12	0.45	11.30-12.90	3.72	21	11.23	0.36	10.40-12.00	3.21	21	9.65	0.32	8.90-10.30	3.33	20	7.38	0.33	6.90-7.90	4.46	21	11.99	0.39	11.20-12.80	3.25
Hematocrit	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: QBC Star - QBC Star Tubes	10	35.97	0.92	33.80-38.20	2.56	10	33.33	0.96	31.30-35.30	2.88	10	28.93	1.72	27.20-30.60	5.95	10	21.45	0.47	20.20-22.80	2.19	10	35.66	0.75	33.60-37.80	2.10
SG: Select QBC Autoread Instruments	7	35.33	1.12	33.20-37.40	3.17	7	32.66	0.67	30.70-34.70	2.05	7	28.24	0.65	26.50-29.90	2.30	7	21.57	0.33	20.30-22.90	1.53	7	34.54	0.72	32.40-36.60	2.09
SG: Select QBC - Cap and Ven	8	35.40	1.06	33.30-37.50	2.99	8	32.63	0.63	30.60-34.60	1.93	8	28.30	0.63	26.60-30.00	2.23	8	21.46	0.43	20.20-22.80	2.00	8	34.66	0.74	32.60-36.80	2.13
AG: All Group	21	35.77	0.95	33.70-37.90	2.65	21	33.02	0.82	31.00-35.00	2.48	21	28.65	1.25	27.00-30.40	4.36	21	21.44	0.47	20.10-22.70	2.20	21	35.15	0.85	33.10-37.30	2.41
White Blood Cell Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: QBC Star - QBC Star Tubes	10	20.24	1.65	17.20-23.20	8.17	10	18.15	1.41	15.50-20.90	7.75	10	10.24	1.00	8.70-11.70	9.71	10	8.84	0.74	7.50-10.10	8.41	10	20.79	2.72	17.70-23.90	13.08
SG: Select QBC Autoread Instruments	6	14.67	0.79	12.50-16.90	5.37	7	13.77	1.74	11.70-15.90	12.61	7	8.43	1.02	7.10-9.70	12.14	7	7.14	1.01	6.00-8.20	14.23	7	14.80	0.45	12.60-17.00	3.04
SG: Select QBC - Cap and Ven	7	14.76	0.76	12.60-17.00	5.14	8	13.83	1.62	11.70-15.90	11.74	8	8.51	0.97	7.20-9.80	11.41	8	7.09	0.95	6.00-8.20	13.38	8	14.98	0.65	12.80-17.30	4.33
AG: All Group	14	20.26	2.02	17.30-23.30	9.95	15	17.66	1.79	15.00-20.40	10.17	18	9.71	0.89	8.20-11.20	9.18	11	7.85	0.77	6.60-9.00	9.87	10	19.61	1.83	16.70-22.50	9.34
Granulocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: QBC Star - QBC Star Tubes	9	48.78	4.26	36.00-62.00	8.78	9	50.33	3.16	40.00-60.00	6.40	9	56.33	2.83	48.00-64.00	5.00	9	52.78	3.53	43.00-64.00	6.60	9	47.89	3.86	36.00-60.00	8.13
SG: Select QBC Autoread Instruments	6	45.17	4.26	32.00-58.00	9.56	7	47.14	7.13	26.00-68.00	15.11	7	60.14	5.01	45.00-75.00	8.33	7	60.00	10.77	28.00-92.00	18.00	7	44.43	4.61	30.00-58.00	10.45
SG: Select QBC - Cap and Ven	7	45.71	4.15	33.00-59.00	9.13	8	47.75	6.82	28.00-68.00	14.17	8	60.38	4.69	46.00-74.00	7.83	8	59.50	10.07	30.00-90.00	16.83	8	45.13	4.70	31.00-59.00	10.44
AG: All Group	19	50.16	7.62	27.00-73.00	15.20	20	51.25	7.09	30.00-72.00	13.92	20	60.95	7.80	38.00-84.00	12.79	20	57.05	8.02	33.00-81.00	14.04	20	48.55	6.72	29.00-69.00	13.67
Lymphocyte/Monocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: QBC Star - QBC Star Tubes	8	50.63	4.14	39.00-63.00	8.04	8	49.75	3.37	40.00-60.00	6.80	8	43.75	3.01	35.00-53.00	6.82	8	46.63	3.25	37.00-57.00	6.81	8	51.25	3.06	42.00-60.00	6.08
SG: Select QBC Autoread Instruments	6	54.83	4.26	42.00-68.00	7.82	7	52.86	7.13	32.00-74.00	13.40	7	39.86	5.01	25.00-55.00	12.50	7	40.00	10.77	8.00-72.00	27.00	7	55.57	4.61	42.00-70.00	8.21
SG: Select QBC - Cap and Ven	7	54.29	4.15	41.00-67.00	7.78	8	52.25	6.82	32.00-72.00	13.08	8	39.63	4.69	26.00-54.00	11.75	8	40.50	10.07	11.00-71.00	24.63	8	54.88	4.70	41.00-69.00	8.55
AG: All Group	18	49.50	7.69	27.00-73.00	15.40	19	48.74	7.28	27.00-71.00	14.90	19	38.84	7.96	15.00-63.00	20.51	19	42.47	7.94	18.00-66.00	18.81	19	51.05	6.65	31.00-71.00	13.14
Platelet Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: QBC Star - QBC Star Tubes	10	176.70	28.82	133.00-221.00	16.27	10	165.50	13.24	125.00-208.00	7.95	10	386.90	30.23	290.00-484.00	7.80	10	620.70	135.70	466.00-776.00	21.85	9	180.11	28.38	135.00-225.00	15.78
SG: Select QBC Autoread Instruments	7	140.5																							



AG: All Group	14	40.84	4.25	28.00-53.50	10.42																				
Folate	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abbott Architect	5	9.53	0.74	7.30-11.70	7.79																				
PG: Beckman ACCESS	10	8.52	0.49	7.00-10.00	5.76																				
PG: TOSOH AIA	5	5.59	1.18	2.10-9.10	21.07																				
PG: Abbott Architect i1000 SR	11	8.84	0.72	6.60-11.00	8.18																				
SG: Select Abbott Architect Instruments	18	8.96	0.78	6.70-11.30	8.67																				
AG: All Group	39	8.10	1.49	3.60-12.60	18.40																				
Prolactin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
AG: All Group	11	54.65	4.99	39.70-69.70	9.12																				
Vitamin B12	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman ACCESS	13	962.38	68.50	757.00-1168.00	7.12																				
PG: TOSOH AIA	6	1127.17	122.49	760.00-1495.00	10.87																				
PG: Abbott Architect i1000 SR	13	1247.46	111.17	913.00-1581.00	8.92																				
SG: Select Abbott Architect Instruments	21	1239.86	95.36	954.00-1526.00	7.69																				
AG: All Group	49	1126.37	150.99	673.00-1579.00	13.41																				
Progesterone	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: TOSOH AIA	5	40.07	0.23	39.40-40.80	0.57																				
AG: All Group	13	32.77	5.74	15.60-50.00	17.50																				
PSA	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abbott Architect	5	21.57	0.32	20.60-22.54	1.49																				
PG: Beckman ACCESS	17	28.42	1.35	24.36-32.48	4.76																				
PG: bioMerieux Vitek, Mini Vidas	15	28.47	1.49	23.99-32.95	5.24																				
PG: Siemens Dimension/AR/ES/RxL/Xpand	14	24.03	0.86	21.46-26.60	3.57																				
PG: Qualigen FastPack PSA	15	37.97	4.71	23.84-52.10	12.41																				
PG: TOSOH AIA	18	22.07	1.12	18.72-25.42	5.07																				
SG: Select Abbott Architect Instruments	26	21.84	1.11	18.52-25.16	5.07																				
PG: NanoEnTek Frend System	6	24.00	2.45	16.65-31.35	10.20																				
AG: All Group	119	25.47	4.72	11.32-39.62	18.52																				
Testosterone	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman ACCESS	13	16.34	1.53	11.70-20.90	9.39																				
AG: All Group	48	15.45	3.54	4.90-26.10	22.84																				
Transferrin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
AG: All Group	5	236.60	10.92	203.80-269.40	4.62																				
688 - SHBG and Testosterone	SHT-1					SHT-2																			
SHBG	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
AG: All Group	5	81.83	0.99	78.80-84.80	1.21	5	35.40	0.87	32.80-38.00	2.46															
685 - Special Chemistry II	SPC-1					SPC-2																			
Insulin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Siemens Immulite 2000	5	34.90	4.24	22.20-47.60	12.15	5	5.05	0.21	4.50-5.70	4.12															
AG: All Group	6	88.20	11.62	53.30-123.10	13.17	6	12.05	0.80	9.60-14.40	6.58															
PTH	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: TOSOH AIA	5	56.03	1.36	51.90-60.10	2.43	5	9.20	0.72	7.00-11.40	7.83															
AG: All Group	9	48.98	8.15	24.50-73.50	16.63	10	9.54	2.35	2.40-16.60	24.74															
Vitamin D	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Beckman ACCESS	12	29.78	1.72	24.62-34.94	5.78	12	10.13	1.28	6.28-13.98	12.67															
PG: TOSOH AIA	5	40.38	5.38	24.23-56.53	13.33	5	21.12	2.62	13.28-28.97	12.38															
SG: Select Beckman Coulter Instruments (Chem)	13	30.19	2.21	23.55-36.83	7.33	13	10.08	1.24	6.35-13.81	12.32															
PG: Abbott Architect Ci4100	6	34.07	1.92	28.30-39.84	5.64	6	14.03	0.92	11.26-16.80	6.59															
PG: Abbott Architect i1000 SR	15	33.55	2.51	26.02-41.08	7.48	15	13.81	1.08	10.57-17.05	7.82															
SG: Select Abbott Architect Instruments	23	33.70	2.21	27.06-40.34	6.57	23	13.81	1.06	10.62-17.00	7.70															
PG: Qualigen FastPack Vitamin D	13	35.32	4.89	20.64-50.00	13.86	13	24.38	4.58	10.64-38.12	18.79															
AG: All Group	58	34.06	6.00	16.07-52.05	17.61	52	14.56	4.73	0.37-28.75	32.48															
752 - Auto Diff 8 (5-part Diff)	SXT-1					SXT-2					SXT-3					SXT-4					SXT-5				
White Blood Cell Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	3.97	0.09	3.40-4.60	2.25	9	7.77	0.11	6.60-9.00	1.41	9	21.32	0.26	18.10-24.50	1.22	9	3.98	0.06	3.40-4.60	1.50	9	7.82	0.35	6.60-9.00	4.49
SG: Select Sysmex Instruments (5-part Diff)	10	3.95	0.10	3.40-4.60	2.50	10	7.75	0.13	6.60-9.00	1.54	10	21.18	0.50	18.00-24.40	2.36	10	3.97	0.08	3.40-4.60	2.00	10	7.77	0.37	6.60-9.00	4.74
Lymphocyte	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	8	16.25	0.70	14.20-18.40	4.29	8	31.14	0.66	29.10-33.10	2.12	8	23.06	0.29	22.20-24.00	1.26	8	16.11	0.80	13.70-18.50	4.97	9	30.47	2.05	24.40-36.60	6.72
SG: Select Sysmex Instruments (5-part Diff)	9	15.79	1.53	11.20-20.40	9.68	9	30.97	0.81	28.60-33.40	2.58	9	22.61	1.38	18.50-26.70	6.11	9	15.83	1.12	12.40-19.20	7.09	10	29.64	3.25	19.90-39.40	10.98
Neutrophil	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	58.37	0.84	55.90-60.90	1.44	9	48.17	1.46	43.80-52.60	3.03	8	53.44	0.81	51.00-55.80	1.52	8	58.69	1.05	55.60-61.90	1.79	9	48.11	1.47	43.70-52.50	3.06
SG: Select Sysmex Instruments (5-part Diff)	10	59.72	4.35	46.70-72.80	7.29	10	49.19	3.52	38.60-59.80	7.15	9	55.36	5.80	38.00-72.80	10.47	9	60.17	4.54	46.60-73.80	7.54	10	48.97	3.05	39.90-58.10	6.22
Mono/Mixed	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	8	0.96	0.31	0.10-1.90	31.00	8	0.83	0.13	0.40-1.20	16.25	8	0.66	0.14	0.30-1.10	20.00	8	0.83	0.22	0.10-1.50	27.50	8	0.86	0.12	0.50-1.30	13.33
SG: Select Sysmex Instruments (5-part Diff)	8	0.96	0.31	0.10-1.90	31.00	8	0.83	0.13	0.40-1.20	16.25	8	0.66	0.14	0.30-1.10	20.00	8	0.83	0.22	0.10-1.50	27.50	8	0.86	0.12	0.50-1.30	13.33
Eosinophil	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%



PG: Sysmex XS-1000i	8	15.09	0.59	13.30-16.90	3.91	8	12.78	0.21	12.20-13.40	1.64	8	14.26	0.32	13.30-15.30	2.24	8	15.41	0.28	14.60-16.20	1.75	8	13.05	0.29	12.20-14.00	2.21
SG: Select Sysmex Instruments (5-part Diff)	9	14.58	1.63	9.70-19.50	11.16	9	12.27	1.54	7.70-16.90	12.52	9	13.18	3.27	3.40-23.00	24.77	9	14.96	1.40	10.80-19.20	9.27	9	12.54	1.54	7.90-17.10	12.32
Basophil	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	8	9.28	0.66	7.30-11.26	7.12	8	7.48	0.67	5.49-9.48	8.89	8	8.58	0.61	6.76-10.40	7.07	8	8.96	0.78	6.63-11.29	8.68	8	7.30	0.73	5.10-9.50	10.04
SG: Select Sysmex Instruments (5-part Diff)	8	9.28	0.66	7.30-11.26	7.12	8	7.48	0.67	5.49-9.48	8.89	8	8.58	0.61	6.76-10.40	7.07	8	8.96	0.78	6.63-11.29	8.68	8	7.30	0.73	5.10-9.50	10.04
Red Blood Cell Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	2.33	0.03	2.19-2.47	1.16	9	4.64	0.05	4.36-4.92	0.99	9	5.67	0.06	5.33-6.01	0.99	9	2.33	0.03	2.19-2.47	1.12	8	4.64	0.04	4.36-4.92	0.78
SG: Select Sysmex Instruments (5-part Diff)	10	2.33	0.03	2.19-2.47	1.12	10	4.64	0.04	4.36-4.92	0.97	10	5.67	0.06	5.33-6.01	0.97	10	2.33	0.03	2.19-2.47	1.07	9	4.64	0.04	4.36-4.92	0.78
Hemoglobin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	5.70	0.05	5.30-6.10	0.88	9	13.26	0.15	12.40-14.20	1.13	9	17.62	0.12	16.40-18.80	0.68	9	5.72	0.07	5.30-6.10	1.23	8	13.26	0.14	12.40-14.20	1.05
SG: Select Sysmex Instruments (5-part Diff)	10	5.71	0.06	5.30-6.10	1.05	10	13.25	0.14	12.40-14.20	1.05	10	17.60	0.13	16.40-18.80	0.74	10	5.73	0.07	5.30-6.10	1.23	9	13.27	0.13	12.40-14.20	0.98
Hematocrit	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	18.17	0.38	17.10-19.30	2.09	9	40.60	0.74	38.20-43.00	1.82	9	53.89	1.03	50.70-57.10	1.91	9	18.16	0.36	17.10-19.30	1.98	8	40.54	0.55	38.10-42.90	1.36
SG: Select Sysmex Instruments (5-part Diff)	10	18.16	0.36	17.10-19.30	1.98	10	40.55	0.71	38.10-42.90	1.78	10	53.79	1.02	50.60-57.00	1.90	10	18.13	0.35	17.00-19.20	1.93	9	40.50	0.52	38.10-42.90	1.28
MCV	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	78.06	1.06	74.90-81.30	1.36	9	87.49	0.99	84.50-90.50	1.13	9	95.03	1.33	91.00-99.00	1.39	9	78.06	1.11	74.80-81.40	1.42	9	87.24	0.93	84.40-90.00	1.07
SG: Select Sysmex Instruments (5-part Diff)	10	77.99	1.02	74.90-81.10	1.31	10	87.44	0.94	84.60-90.30	1.09	10	94.94	1.28	91.10-98.70	1.35	10	77.97	1.08	74.80-81.20	1.38	10	87.24	0.88	84.60-89.80	1.01
Platelet Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	51.56	2.88	39.00-65.00	5.58	9	206.67	5.50	155.00-259.00	2.66	9	416.89	12.42	313.00-521.00	2.97	9	51.44	2.40	38.00-64.00	4.71	9	210.11	9.41	158.00-263.00	4.48
SG: Select Sysmex Instruments (5-part Diff)	10	50.90	3.41	38.00-64.00	6.67	10	206.30	5.31	155.00-258.00	2.57	10	418.10	12.32	314.00-523.00	2.94	10	51.00	2.67	38.00-64.00	5.29	10	209.90	8.90	158.00-263.00	4.24
RDW	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex XS-1000i	9	16.76	0.35	15.80-17.90	2.08	9	15.22	0.24	14.50-15.90	1.58	9	14.59	0.23	13.90-15.30	1.58	9	16.79	0.33	15.80-17.80	1.96	9	15.44	0.59	13.60-17.20	3.83
SG: Select Sysmex Instruments (5-part Diff)	10	16.70	0.38	15.60-17.80	2.28	10	15.16	0.30	14.30-16.10	1.97	10	14.49	0.38	13.40-15.60	2.62	10	16.73	0.36	15.60-17.80	2.16	10	15.35	0.63	13.50-17.30	4.09
613 - Auto Diff I	SYX-1					SYX-2					SYX-3					SYX-4					SYX-5				
White Blood Cell Count	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex K-800,1000,4500,KX-21	21	2.85	0.06	2.40-3.20	2.14	21	7.98	0.16	6.80-9.20	1.88	21	19.83	0.43	16.80-22.80	2.17	21	2.91	0.09	2.50-3.30	3.10	21	7.93	0.15	6.70-9.10	1.90
PG: Sysmex poch-100i	25	2.86	0.11	2.50-3.30	3.79	25	7.95	0.30	6.80-9.20	3.75	25	19.69	0.82	16.70-22.70	4.16	25	2.83	0.10	2.40-3.20	3.57	25	7.95	0.29	6.80-9.20	3.63
SG: Select Sysmex Instruments (3-part Diff)	93	2.89	0.10	2.50-3.30	3.45	94	8.11	0.27	6.90-9.30	3.33	94	20.22	0.98	17.20-23.20	4.85	92	2.89	0.12	2.50-3.30	3.79	94	8.09	0.61	6.90-9.30	7.53
PG: Sysmex XP-300	47	2.93	0.10	2.50-3.30	3.45	48	8.25	0.22	7.00-9.40	2.68	48	20.64	1.03	17.50-23.70	5.00	46	2.92	0.12	2.50-3.30	4.14	48	8.23	0.80	7.00-9.40	9.76
SG: International Sysmex Instruments	29	2.87	0.11	2.50-3.30	3.79	29	7.98	0.30	6.80-9.20	3.75	29	19.75	0.80	16.80-22.80	4.04	29	2.84	0.10	2.40-3.20	3.57	29	7.97	0.28	6.80-9.20	3.50
Neutrophil	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex K-800,1000,4500,KX-21	20	70.56	1.94	64.80-76.40	2.75	20	52.26	1.00	49.30-55.30	1.91	21	25.09	0.84	22.60-27.60	3.35	20	70.76	1.66							



PG: Sysmex XP-300	46	66.29	5.18	50.00-83.00	7.88	47	194.51	9.88	146.00-244.00	5.08	47	392.45	23.00	294.00-490.00	5.87	45	66.15	4.74	50.00-83.00	7.12	47	190.00	21.37	143.00-238.00	11.26
SG: International Sysmex Instruments	29	64.83	3.65	49.00-81.00	5.69	29	186.14	9.41	140.00-233.00	5.05	28	363.50	24.02	273.00-455.00	6.59	29	65.72	4.70	50.00-83.00	7.12	29	184.59	9.80	139.00-231.00	5.30
RDW	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Sysmex K-800,1000,4500,KX-21	20	11.50	0.19	11.00-12.00	1.57	20	10.92	0.25	10.20-11.70	2.29	20	10.24	0.27	9.40-11.00	2.65	20	11.50	0.27	10.70-12.30	2.35	20	10.87	0.29	10.00-11.80	2.66
PG: Sysmex poch-H-100i	22	15.63	0.31	14.70-16.50	1.99	22	15.35	0.27	14.60-16.20	1.75	22	14.72	0.54	13.10-16.30	3.67	22	15.60	0.27	14.80-16.40	1.73	22	15.35	0.31	14.40-16.20	2.03
PG: Sysmex XP-300	46	11.20	0.20	10.60-11.80	1.79	45	10.67	0.21	10.10-11.30	1.96	45	9.92	0.21	9.30-10.50	2.12	46	11.15	0.25	10.30-11.80	2.25	45	10.64	0.25	9.80-11.30	2.36
SG: International Sysmex Instruments	26	15.63	0.33	14.60-16.60	2.12	26	15.34	0.31	14.40-16.20	2.03	26	14.82	0.60	13.00-16.60	4.05	26	15.60	0.30	14.70-16.50	1.92	26	15.34	0.33	14.30-16.30	2.16
708 - Tumor Markers	TM-1					TM-2					TM-3					TM-4					TM-5				
CA 125	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: TOSOH AIA	5	15.40	1.23	11.70-19.10	7.99	5	55.17	3.15	45.80-64.70	5.71	5	15.15	0.44	13.90-16.50	2.89	5	51.42	4.65	37.40-65.30	9.05	5	15.40	0.77	13.10-17.70	5.00
PG: OCD Vitros ECI/ECIQ	5	7.25	0.64	5.40-9.20	8.77	5	41.25	1.20	37.70-44.90	2.91	5	7.40	1.84	1.90-12.90	24.86	5	42.70	0.28	41.90-43.50	0.66	5	7.25	0.78	5.00-9.60	10.68
PSA	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: TOSOH AIA	5	0.26	0.01	0.24-0.28	2.31	5	1.96	0.12	1.60-2.32	6.17	5	0.27	0.01	0.25-0.29	2.22	5	2.00	0.13	1.62-2.38	6.35	5	0.25	0.01	0.21-0.29	4.80
AG: All Group	8	0.22	0.06	0.03-0.41	28.18	8	2.03	0.20	1.44-2.62	9.75	8	0.23	0.07	0.04-0.43	28.26	7	2.12	0.25	1.39-2.86	11.56	8	0.22	0.06	0.03-0.41	28.64
705 - Urine Microalbumin & Creatinine	UM-1																								
Urine Creatinine	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Siemens Clinitek 50	11	300.00	0.00	300.00-300.00	0.00																				
PG: Siemens Clinitek Status	27	297.81	11.36	264.00-332.00	3.83																				
PG: Bayer DCA 2000	5	296.38	10.04	266.00-326.00	3.38																				
PG: Siemens Dimension/AR/ES/RxL/Xpand	7	254.88	13.74	214.00-296.00	5.37																				
PG: Beckman (Olympus) AU	7	260.95	32.23	164.00-358.00	12.34																				
SG: Semi-quant Methods - Ur Microalbumin-Creat	44	298.25	9.42	270.00-326.00	3.15																				
PG: Siemens (Bayer) DCA Vantage	14	288.54	16.62	239.00-339.00	5.74																				
SG: Select Siemens (Bayer) DCA Instruments	19	290.61	15.31	245.00-337.00	5.26																				
PG: Afinion ACR	9	261.18	9.03	234.00-288.00	3.45																				
AG: All Group	84	285.29	21.78	220.00-350.00	7.65																				
Urine Microalbumin	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Siemens Clinitek 50	11	19.09	10.45	0.00-50.00	54.74																				
PG: Siemens Clinitek Status	27	23.44	9.71	0.00-52.00	42.17																				
PG: Bayer DCA 2000	6	30.82	2.80	23.00-39.00	9.03																				
PG: Siemens Dimension/AR/ES/RxL/Xpand	7	33.60	1.84	29.00-39.00	5.29																				
PG: Beckman (Olympus) AU	7	30.00	1.26	26.00-34.00	4.33																				
SG: Semi-quant Methods - Ur Microalbumin-Creat	44	23.23	9.64	0.00-52.00	41.74																				
PG: Siemens (Bayer) DCA Vantage	14	29.83	2.94	21.00-39.00	9.67																				
PG: Afinion ACR	9	27.00	2.01	21.00-33.00	7.41																				
SG: Select Abbott Architect Instruments	5	31.26	1.09	28.00-34.00	3.55																				
AG: All Group	90	26.74	7.81	4.00-50.00	28.89																				
728 - Urine Chemistry	URC-1					URC-2																			
Total Protein - Urine	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
AG: All Group	5	14.10	3.31	4.10-24.10	23.55	5	81.57	6.53	62.00-101.20	8.00															
Creatinine - Urine	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
AG: All Group	5	64.65	9.07	37.50-91.90	14.02	5	182.61	15.53	136.00-229.20	8.50															
601 - Waived/PPM Tests II;609 - Waived/PPM Tests I;664 - Whole Blood Glucose;669 - Whole Blood Glucose	WBG-1					WBG-2					WBG-3					WBG-4					WBG-5				
Glucose Wh Blood (Waived)	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%	Labs	Mean	SD	Range	CV.%
PG: Abbott Freestyle Lite	12	90.75	11.40	57.00-125.00	12.53																				
PG: Bayer Ascensia Contour	113	78.84	15.46	33.00-126.00	19.62	19	92.74	9.94	63.00-123.00	10.65	5	343.20	78.80	107.00-579.00	22.97	5	192.00	33.99	90.00-294.00	17.71	5	61.80	9.73	33.00-91.00	15.65



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Proficiency Testing Event Summary

AAFP PT 2016-A

SG: Select True/True Track WBG Instruments	49	299.63	12.31	263.00-337.00	4.10	5	334.00	19.78	275.00-393.00	5.93															
PG: Nova Biomedical StatStrip Glucose meter	6	95.00	4.98	80.00-110.00	5.26																				
SG: Select Nova Biomedical StatStrip Instruments	11	92.36	4.91	77.00-107.00	5.33																				
PG: McKesson TrueResult	6	55.67	7.15	35.00-77.00	12.68	5	203.50	195.87	0.00-792.00	96.03															
SG: Select True Track/TRUE Balance WBG Instruments	47	299.45	12.40	262.00-336.00	4.15																				
PG: Bayer Contour Next	5	83.60	7.47	62.00-107.00	8.93																				
PG: Nipro TRUEresult	9	61.78	6.51	43.00-82.00	10.48																				
PG: Roche AccuChek Performa	91	99.91	3.91	88.00-112.00	3.90	8	115.78	3.70	105.00-127.00	3.19															
SG: Select TrueResult Meters	15	59.33	7.22	37.00-81.00	12.20																				
AG: All Group	611	96.85	18.33	42.00-152.00	18.87	102	111.95	16.16	63.00-161.00	14.46	51	335.84	64.90	141.00-531.00	19.32	50	202.82	24.53	130.00-277.00	12.07	50	73.28	8.31	48.00-98.00	11.37



789 - Bacterial Antigen Detection	Labs	Response	Number	Percent
		C. difficile Toxin Detect		
AD-1		* Denotes Correct Response		
AG: All Methods	3			
		*Positive	3	100.00%
Cepheid GeneXpert	1	*Positive	1	100.00%
Alere C diff Quik Chek Complete	2	*Positive	2	100.00%
AD-2		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Cepheid GeneXpert	1	*Negative	1	100.00%
Alere C diff Quik Chek Complete	2	*Negative	2	100.00%
AD-3		* Denotes Correct Response		
AG: All Methods	3			
		*Positive	3	100.00%
Cepheid GeneXpert	1	*Positive	1	100.00%
Alere C diff Quik Chek Complete	2	*Positive	2	100.00%
AD-4		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Cepheid GeneXpert	1	*Negative	1	100.00%
Alere C diff Quik Chek Complete	2	*Negative	2	100.00%
AD-5		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Cepheid GeneXpert	1	*Negative	1	100.00%
Alere C diff Quik Chek Complete	2	*Negative	2	100.00%
		Strep B Ag Detect		
AD-1		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Cepheid GeneXpert	1	*Negative	1	100.00%
AD-2		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Cepheid GeneXpert	1	*Positive	1	100.00%
AD-3		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Cepheid GeneXpert	1	*Negative	1	100.00%
AD-4		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Cepheid GeneXpert	1	*Positive	1	100.00%
AD-5		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Cepheid GeneXpert	1	*Negative	1	100.00%
671 - Total IgE;674 - Diagnostic Allergy;765 - Allergen Testing (1 specimen)	Labs	Response	Number	Percent
		Aspergillus fumigatus Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	6			
		*2	2	33.33%
		*3	3	50.00%
		1/0	1	16.67%
Hitachi CLA-1	5	*2	1	20.00%
Hycor Hytec 288	1	*2	1	100.00%
Hitachi CLA-1	5	*3	3	60.00%
Hitachi CLA-1		1/0	1	20.00%
		Bermuda Grass Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	8			
		*3	1	12.50%
		*4	6	75.00%
		2	1	12.50%
Hycor Hytec 288	1	*3	1	100.00%
Hitachi CLA-1	6	*4	6	100.00%



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Proficiency Testing Event Summary

AAFP PT 2016-A

Phadia ImmunoCAP 100/250/1000-kUA/L	1	2	1	100.00%
		Cat Epithelium Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	7			
		*3	1	14.29%
		*4	5	71.43%
		0	1	14.29%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*3	1	100.00%
Hitachi CLA-1	5	*4	4	80.00%
Hycor Hytec 288	1	*4	1	100.00%
Hitachi CLA-1	5	0	1	20.00%
		Dog Dander Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	8			
		*3	1	12.50%
		*4	7	87.50%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*3	1	100.00%
Hitachi CLA-1	6	*4	6	100.00%
Hycor Hytec 288	1	*4	1	100.00%
		Dog Epithelium Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	2			
		*4	2	100.00%
Hitachi CLA-1	2	*4	2	100.00%
		English Plantain Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*3	1	20.00%
		*4	4	80.00%
Hitachi CLA-1	5	*3	1	20.00%
Hitachi CLA-1		*4	4	80.00%
		House Dust Mite Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	7			
		*3	1	14.29%
		*4	6	85.71%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*3	1	100.00%
Hitachi CLA-1	6	*4	6	100.00%
		Box Elder, Maple Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	6			
		*2	1	16.67%
		*3	4	66.67%
		*4	1	16.67%
Hitachi CLA-1	5	*2	1	20.00%
Hitachi CLA-1		*3	3	60.00%
Hycor Hytec 288	1	*3	1	100.00%
Hitachi CLA-1	5	*4	1	20.00%
		Oak Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	6			
		*3	2	33.33%
		*4	4	66.67%
Hycor Hytec 288	1	*3	1	100.00%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*3	1	100.00%
Hitachi CLA-1	4	*4	4	100.00%
		Peanut (Arachis hvogaea) Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	7			
		*3	1	14.29%
		*4	6	85.71%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*3	1	100.00%
Hitachi CLA-1	5	*4	5	100.00%
Hycor Hytec 288	1	*4	1	100.00%
		Russian Thistle Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	2			
		*2	1	50.00%



		*3	1	50.00%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*2	1	100.00%
Hycor HYTEC 288	1	*3	1	100.00%
		Soybean Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	7			
		*3	1	14.29%
		*4	5	71.43%
		2	1	14.29%
Hycor HYTEC 288	1	*3	1	100.00%
Hitachi CLA-1	5	*4	5	100.00%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	2	1	100.00%
		Timothy Grass Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	7			
		*4	7	100.00%
Hitachi CLA-1	6	*4	6	100.00%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*4	1	100.00%
		Alternaria alternata Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	9			
		*2	3	33.33%
		*3	4	44.44%
		*4	2	22.22%
Hitachi CLA-1	7	*2	1	14.29%
Hycor HYTEC 288	1	*2	1	100.00%
Phadia ImmunoCAP 100/250/1000-kUA/L	1	*2	1	100.00%
Hitachi CLA-1	7	*3	4	57.14%
Hitachi CLA-1		*4	2	28.57%
		Almond Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*3	1	33.33%
		*4	2	66.67%
Hitachi CLA-1	3	*3	1	33.33%
Hitachi CLA-1		*4	2	66.67%
		Apple Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*3	1	33.33%
		*4	2	66.67%
Hitachi CLA-1	3	*3	1	33.33%
Hitachi CLA-1		*4	2	66.67%
		Ash - White Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*2	1	25.00%
		*3	2	50.00%
		*4	1	25.00%
Hycor HYTEC 288	1	*2	1	100.00%
Hitachi CLA-1	3	*3	2	66.67%
Hitachi CLA-1		*4	1	33.33%
		Barley Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*2	1	25.00%
		*3	3	75.00%
Hitachi CLA-1	3	*2	1	33.33%
Hitachi CLA-1		*3	2	66.67%
Hycor HYTEC 288	1	*3	1	100.00%
		Elm - White Allrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*3	2	40.00%
		*4	2	40.00%
		2	1	20.00%
Hitachi CLA-1	5	*3	2	40.00%
Hitachi CLA-1		*4	2	40.00%



Hitachi CLA-1		2	1	20.00%
		Bean - White Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*3	2	66.67%
		*4	1	33.33%
Hitachi CLA-1	3	*3	2	66.67%
Hitachi CLA-1		*4	1	33.33%
		Beef Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*2	2	66.67%
		*3	1	33.33%
Hitachi CLA-1	3	*2	2	66.67%
Hitachi CLA-1		*3	1	33.33%
		Birch/Alder Mix Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*4	5	100.00%
Hitachi CLA-1	5	*4	5	100.00%
		Cedar - Mountain Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*2	1	25.00%
		*3	3	75.00%
Hitachi CLA-1	4	*2	1	25.00%
Hitachi CLA-1		*3	3	75.00%
		Chicken Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*1	1	33.33%
		*2	2	66.67%
Hitachi CLA-1	3	*1	1	33.33%
Hitachi CLA-1		*2	2	66.67%
		Cocklebur Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*2	3	60.00%
		*3	2	40.00%
Hitachi CLA-1	5	*2	3	60.00%
Hitachi CLA-1		*3	2	40.00%
		Oat Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*3	1	33.33%
		*4	2	66.67%
Hitachi CLA-1	3	*3	1	33.33%
Hitachi CLA-1		*4	2	66.67%
		Cottonwood - Eastern Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*2	2	50.00%
		*3	2	50.00%
Hitachi CLA-1	3	*2	2	66.67%
Hitachi CLA-1		*3	1	33.33%
Hycor Hytec 288	1	*3	1	100.00%
		Egg - whole Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*3	1	20.00%
		*4	4	80.00%
Hycor Hytec 288	1	*3	1	100.00%
Hitachi CLA-1	4	*4	4	100.00%
		Garlic Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*3	1	33.33%



		*4	2	66.67%
Hitachi CLA-1	3	*3	1	33.33%
Hitachi CLA-1		*4	2	66.67%
		Lambs Quarters Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	6			
		*2	2	33.33%
		*3	4	66.67%
Hitachi CLA-1	5	*2	2	40.00%
Hitachi CLA-1		*3	3	60.00%
Hycor HYTEC 288	1	*3	1	100.00%
		Marshelder - Rough Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*3	2	40.00%
		*4	2	40.00%
		2	1	20.00%
Hitachi CLA-1	4	*3	1	25.00%
Hycor HYTEC 288	1	*3	1	100.00%
Hitachi CLA-1	4	*4	2	50.00%
Hitachi CLA-1		2	1	25.00%
		Milk Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*4	4	100.00%
Hitachi CLA-1	4	*4	4	100.00%
		Mite D Farinae Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	6			
		*4	6	100.00%
Hitachi CLA-1	6	*4	6	100.00%
		Mulberry Mix Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*2	4	100.00%
Hitachi CLA-1	4	*2	4	100.00%
		Onion Mix Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*3	2	66.67%
		*4	1	33.33%
Hitachi CLA-1	3	*3	2	66.67%
Hitachi CLA-1		*4	1	33.33%
		Orange Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*4	4	80.00%
		2	1	20.00%
Hitachi CLA-1	4	*4	4	100.00%
Hycor HYTEC 288	1	2	1	100.00%
		Pigweed Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*2	5	100.00%
Hitachi CLA-1	5	*2	5	100.00%
		Pine Mix Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*2	1	25.00%
		*3	3	75.00%
Hitachi CLA-1	4	*2	1	25.00%
Hitachi CLA-1		*3	3	75.00%
		Pork Alrgn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*3	1	25.00%
		*4	3	75.00%



Hycor Hytec 288	1	*3	1	100.00%
Hitachi CLA-1	3	*4	3	100.00%
		Potato Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*4	3	100.00%
Hitachi CLA-1	3	*4	3	100.00%
		Privet Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*2	4	80.00%
		*3	1	20.00%
Hitachi CLA-1	5	*2	4	80.00%
Hitachi CLA-1		*3	1	20.00%
		Ragweed - Short Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	6			
		*3	1	16.67%
		*4	4	66.67%
		2	1	16.67%
Hycor Hytec 288	1	*3	1	100.00%
Hitachi CLA-1	5	*4	4	80.00%
Hitachi CLA-1		2	1	20.00%
		Rice Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*3	1	20.00%
		*4	4	80.00%
Hycor Hytec 288	1	*3	1	100.00%
Hitachi CLA-1	4	*4	4	100.00%
		Sheep Sorrel Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*3	4	80.00%
		*4	1	20.00%
Hitachi CLA-1	5	*3	4	80.00%
Hitachi CLA-1		*4	1	20.00%
		Shellfish Mix Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	4			
		*4	4	100.00%
Hitachi CLA-1	4	*4	4	100.00%
		Sycamore - American Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*2	5	100.00%
Hitachi CLA-1	5	*2	5	100.00%
		Tomato Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	5			
		*3	2	40.00%
		*4	2	40.00%
		2	1	20.00%
Hitachi CLA-1	4	*3	2	50.00%
Hitachi CLA-1		*4	2	50.00%
Hycor Hytec 288	1	2	1	100.00%
		Tuna Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*2	2	66.67%
		*3	1	33.33%
Hitachi CLA-1	3	*2	2	66.67%
Hitachi CLA-1		*3	1	33.33%
		Vegetable Mix Alrqn		
AL-1(Q)		* Denotes Correct Response		
AG: All Methods	3			
		*3	1	33.33%



		*4	2	66.67%
Hitachi CLA-1	3	*3	1	33.33%
Hitachi CLA-1		*4	2	66.67%
AL-1(Q)		Walnut/Hickory/Pecan Mix Alrgn		
		* Denotes Correct Response		
AG: All Methods	5			
		*3	1	20.00%
		*4	4	80.00%
Hitachi CLA-1	5	*3	1	20.00%
Hitachi CLA-1		*4	4	80.00%
AL-1(Q)		Waterhemp Alrgn		
		* Denotes Correct Response		
AG: All Methods	2			
		*4	2	100.00%
Hitachi CLA-1	2	*4	2	100.00%
AL-1(Q)		Wheat Alrgn		
		* Denotes Correct Response		
AG: All Methods	4			
		*3	1	25.00%
		*4	3	75.00%
Hycor Hytec 288	1	*3	1	100.00%
Hitachi CLA-1	3	*4	3	100.00%
AL-1(Q)		Yeast - Bakers Alrgn		
		* Denotes Correct Response		
AG: All Methods	4			
		*2	2	50.00%
		*4	1	25.00%
		1/0	1	25.00%
Hitachi CLA-1	4	*2	2	50.00%
Hitachi CLA-1		*4	1	25.00%
Hitachi CLA-1		1/0	1	25.00%
AL-1(Q)		Acacia Alrgn		
		* Denotes Correct Response		
AG: All Methods	2			
		*2	2	100.00%
Hitachi CLA-1	2	*2	2	100.00%
AL-1(Q)		Cat Dander Alrgn		
		* Denotes Correct Response		
AG: All Methods	2			
		*4	2	100.00%
Hitachi CLA-1	2	*4	2	100.00%
AL-1(Q)		Cockroach Mix Alrgn		
		* Denotes Correct Response		
AG: All Methods	3			
		*4	3	100.00%
Hitachi CLA-1	3	*4	3	100.00%
AL-1(Q)		Oak, White Alrgn		
		* Denotes Correct Response		
AG: All Methods	2			
		*4	2	100.00%
Hitachi CLA-1	2	*4	2	100.00%
AL-1(Q)		Penicillium Alrgn		
		* Denotes Correct Response		
AG: All Methods	2			
		*2	1	50.00%
		*3	1	50.00%
Hitachi CLA-1	2	*2	1	50.00%
Hitachi CLA-1		*3	1	50.00%
683 - ASO/CRP;759 - Complete Immunology;729 - AFC Immunology	Labs	Response	Number	Percent
AS-1		ASO (Semi-Quant)		
		* Denotes Correct Response		
AG: All Methods	1			
AS-2		* Denotes Correct Response		
AG: All Methods	1			
AS-3		* Denotes Correct Response		
AG: All Methods	1			



AS-4		* Denotes Correct Response		
AG: All Methods	1			
AS-5		* Denotes Correct Response		
AG: All Methods	1			
		ASO (Qual)		
AS-1		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Fisher HC Sure-Vue ASO	1	*Negative	1	100.00%
AS-2		* Denotes Correct Response		
AG: All Methods	1			
		Positive	1	100.00%
Fisher HC Sure-Vue ASO	1	Positive	1	100.00%
AS-3		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Fisher HC Sure-Vue ASO	1	*Positive	1	100.00%
AS-4		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Fisher HC Sure-Vue ASO	1	*Positive	1	100.00%
AS-5		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Fisher HC Sure-Vue ASO	1	Negative	1	100.00%
782 - Complete Bacteriology	Labs	Response	Number	Percent
		Wound Culture		
BA-1		* Denotes Correct Response		
AG: All Methods	1			
		*Gram Positive organism	1	100.00%
		*Growth, referred for identification	1	100.00%
Cultures	1	*Gram Positive organism	1	100.00%
Cultures		*Growth, referred for identification	1	100.00%
650 - Blood Bank;736 - ABO/Rh Only	Labs	Response	Number	Percent
		ABO Group		
BB-1		* Denotes Correct Response		
AG: All Methods	1			
		*Group O	1	100.00%
Blood Bank Testing	1	*Group O	1	100.00%
BB-2		* Denotes Correct Response		
AG: All Methods	1			
		*Group A	1	100.00%
Blood Bank Testing	1	*Group A	1	100.00%
BB-3		* Denotes Correct Response		
AG: All Methods	1			
		*Group A	1	100.00%
Blood Bank Testing	1	*Group A	1	100.00%
BB-4		* Denotes Correct Response		
AG: All Methods	1			
		*Group B	1	100.00%
Blood Bank Testing	1	*Group B	1	100.00%
BB-5		* Denotes Correct Response		
AG: All Methods	1			
		*Group AB	1	100.00%
Blood Bank Testing	1	*Group AB	1	100.00%
		Rh Type		
BB-1		* Denotes Correct Response		
AG: All Methods	11			
		*Rh Positive	11	100.00%
Blood Bank Testing	11	*Rh Positive	11	100.00%
BB-2		* Denotes Correct Response		
AG: All Methods	11			
		*Rh Positive	11	100.00%
Blood Bank Testing	11	*Rh Positive	11	100.00%
BB-3		* Denotes Correct Response		
AG: All Methods	11			
		*Rh Negative	11	100.00%



Blood Bank Testing	11	*Rh Negative	11	100.00%
BB-4		* Denotes Correct Response		
AG: All Methods	11			
		*Rh Positive	11	100.00%
Blood Bank Testing	11	*Rh Positive	11	100.00%
BB-5		* Denotes Correct Response		
AG: All Methods	11			
		*Rh Positive	11	100.00%
Blood Bank Testing	11	*Rh Positive	11	100.00%
661 - Urine Colony Count;784 - Presump ID/Colony Count - Urine;785 - Presump ID/Colony Count-Urine & Strep Combo;775 - Urine Culture;778 - Urine & Throat Cultures;779 - Urine & Genital Cultures;781 - Urine, Throat & Genital Cultures;782 - Complete Bacteri	Labs	Response	Number	Percent
		Colony Count		
CC-1		* Denotes Correct Response		
AG: All Methods	34			
		*Greater than 100,000	24	70.59%
		10,000 - 100,000	1	2.94%
		Less than 10,000	2	5.88%
		No growth	7	20.59%
Calibrated Loop - Manual	9	*Greater than 100,000	8	88.89%
Uri-Chek (Troy Bio)	4	*Greater than 100,000	2	50.00%
Uricult (Orion)	19	*Greater than 100,000	13	68.42%
Uri-Three (Culture Kits	1	*Greater than 100,000	1	100.00%
Uri-Chek (Troy Bio)	4	10,000 - 100,000	1	25.00%
Calibrated Loop - Manual	9	Less than 10,000	1	11.11%
Uricult (Orion)	19	Less than 10,000	1	5.26%
Uri-Chek (Troy Bio)	4	No growth	1	25.00%
Uricult (Orion)	19	No growth	5	26.32%
Uricult (Lifesign)	1	No growth	1	100.00%
784 - Presump ID/Colony Count - Urine;785 - Presump ID/Colony Count-Urine & Strep Combo	Labs	Response	Number	Percent
		Colony Count		
CC-1		* Denotes Correct Response		
AG: All Methods	34			
		*Greater than 100,000	24	70.59%
		10,000 - 100,000	1	2.94%
		Less than 10,000	2	5.88%
		No growth	7	20.59%
Calibrated Loop - Manual	9	*Greater than 100,000	8	88.89%
Uri-Chek (Troy Bio)	4	*Greater than 100,000	2	50.00%
Uricult (Orion)	19	*Greater than 100,000	13	68.42%
Uri-Three (Culture Kits	1	*Greater than 100,000	1	100.00%
Uri-Chek (Troy Bio)	4	10,000 - 100,000	1	25.00%
Calibrated Loop - Manual	9	Less than 10,000	1	11.11%
Uricult (Orion)	19	Less than 10,000	1	5.26%
Uri-Chek (Troy Bio)	4	No growth	1	25.00%
Uricult (Orion)	19	No growth	5	26.32%
Uricult (Lifesign)	1	No growth	1	100.00%
CC-2		* Denotes Correct Response		
AG: All Methods	6			
		*Greater than 100,000	5	83.33%
		Less than 10,000	1	16.67%
Calibrated Loop - Manual	3	*Greater than 100,000	3	100.00%
Uri-Chek (Troy Bio)	1	*Greater than 100,000	1	100.00%
Uricult (Orion)	2	*Greater than 100,000	1	50.00%
Uricult (Orion)		Less than 10,000	1	50.00%
CC-3		* Denotes Correct Response		
AG: All Methods	6			
		*No growth	5	83.33%
		Less than 10,000	1	16.67%
Calibrated Loop - Manual	3	*No growth	3	100.00%
Uricult (Orion)	2	*No growth	2	100.00%
Uri-Chek (Troy Bio)	1	Less than 10,000	1	100.00%
CC-4		* Denotes Correct Response		
AG: All Methods	6			
		*10,000 - 100,000	1	16.67%
		*Greater than 100,000	4	66.67%



		No growth	1	16.67%
Calibrated Loop - Manual	3	*10,000 - 100,000	1	33.33%
Calibrated Loop - Manual		*Greater than 100,000	2	66.67%
Uri-Chek (Troy Bio)	1	*Greater than 100,000	1	100.00%
Uricult (Orion)	2	*Greater than 100,000	1	50.00%
Uricult (Orion)		No growth	1	50.00%
CC-5		* Denotes Correct Response		
AG: All Methods	6			
		*10,000 - 100,000	3	50.00%
		Less than 10,000	2	33.33%
		No growth	1	16.67%
Calibrated Loop - Manual	3	*10,000 - 100,000	2	66.67%
Uricult (Orion)	2	*10,000 - 100,000	1	50.00%
Calibrated Loop - Manual	3	Less than 10,000	1	33.33%
Uri-Chek (Troy Bio)	1	Less than 10,000	1	100.00%
Uricult (Orion)	2	No growth	1	50.00%
		Urine Presump Id		
CC-1		* Denotes Correct Response		
AG: All Methods	3			
		*Presumptive Pseudomonas sp.	3	100.00%
Calibrated Loop - Manual	2	*Presumptive Pseudomonas sp.	2	100.00%
Uricult (Orion)	1	*Presumptive Pseudomonas sp.	1	100.00%
CC-2		* Denotes Correct Response		
AG: All Methods	3			
		*Presumptive E. Coli	3	100.00%
Calibrated Loop - Manual	2	*Presumptive E. Coli	2	100.00%
Uricult (Orion)	1	*Presumptive E. Coli	1	100.00%
CC-3		* Denotes Correct Response		
AG: All Methods	3			
		*No Growth	3	100.00%
Calibrated Loop - Manual	2	*No Growth	2	100.00%
Uricult (Orion)	1	*No Growth	1	100.00%
CC-4		* Denotes Correct Response		
AG: All Methods	3			
		*Presumptive Proteus sp.	3	100.00%
Calibrated Loop - Manual	2	*Presumptive Proteus sp.	2	100.00%
Uricult (Orion)	1	*Presumptive Proteus sp.	1	100.00%
CC-5		* Denotes Correct Response		
AG: All Methods	3			
		*Gram Positive Organism	1	33.33%
		Presumptive Proteus sp.	1	33.33%
		Presumptive Staphylococcus sp.	1	33.33%
Uricult (Orion)	1	*Gram Positive Organism	1	100.00%
Calibrated Loop - Manual	2	Presumptive Proteus sp.	1	50.00%
Calibrated Loop - Manual		Presumptive Staphylococcus sp.	1	50.00%
		Susceptibility Amikacin		
CC-1		* Denotes Correct Response		
AG: All Methods	2			
		*Sensitive	2	100.00%
Susceptibility	2	*Sensitive	2	100.00%
		Susceptibility Aztreonam		
CC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Cefepime		
CC-1		* Denotes Correct Response		
AG: All Methods	2			
		*Sensitive	2	100.00%
Susceptibility	2	*Sensitive	2	100.00%
		Susceptibility Ceftazidime		
CC-1		* Denotes Correct Response		
AG: All Methods	3			
		*Sensitive	3	100.00%
Susceptibility	3	*Sensitive	3	100.00%
		Susceptibility Ceftriaxone		
CC-1		* Denotes Correct Response		
AG: All Methods	2			



		*Resistant	2	100.00%
Susceptibility	2	*Resistant	2	100.00%
		Susceptibility Ciprofloxacin		
CC-1		* Denotes Correct Response		
AG: All Methods	10			
		*Sensitive	10	100.00%
Susceptibility	10	*Sensitive	10	100.00%
		Susceptibility Gentamicin		
CC-1		* Denotes Correct Response		
AG: All Methods	6			
		*Sensitive	6	100.00%
Susceptibility	6	*Sensitive	6	100.00%
		Susceptibility Imipenem		
CC-1		* Denotes Correct Response		
AG: All Methods	3			
		*Resistant	3	100.00%
Susceptibility	3	*Resistant	3	100.00%
		Susceptibility Levofloxacin		
CC-1		* Denotes Correct Response		
AG: All Methods	6			
		*Sensitive	6	100.00%
Susceptibility	6	*Sensitive	6	100.00%
		Susceptibility Meropenem		
CC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Norfloxacin/Noroxin		
CC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Ofloxacin		
CC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Piperacillin		
CC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Piperacillin/Tazobactam		
CC-1		* Denotes Correct Response		
AG: All Methods	2			
		*Sensitive	2	100.00%
Susceptibility	2	*Sensitive	2	100.00%
		Susceptibility Tobramycin		
CC-1		* Denotes Correct Response		
AG: All Methods	4			
		*Sensitive	4	100.00%
Susceptibility	4	*Sensitive	4	100.00%
		Susceptibility Ertapenem		
CC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Resistant	1	100.00%
Susceptibility	1	*Resistant	1	100.00%
714 - Complete Cardiac Markers;715 - Basic Cardiac Markers;720 - Cardiac Markers I;740 - D-Dimer	Labs	Response	Number	Percent
		Myoglobin (Qualitative)		
CDM-1		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Negative	2	100.00%
CDM-2		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-3		* Denotes Correct Response		



PG: Princeton Biomedical Corp. Lifesign MI	2			
		Negative	1	50.00%
		Positive	1	50.00%
CDM-4		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-5		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
		CK-MB (Qualitative)		
CDM-1		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-2		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-3		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-4		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-5		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
		Troponin I (Qual)		
CDM-1		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Negative	2	100.00%
CDM-2		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-3		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-4		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
CDM-5		* Denotes Correct Response		
PG: Princeton Biomedical Corp. Lifesign MI	2			
		*Positive	2	100.00%
612 - MultiChem 5;616 - MultiChem 10;617 - MultiChem 15;618 - MultiChem 20;619 - MultiChem 21+;676 - Endocrinology	Labs	Response	Number	Percent
		TSH (Semi-Quant)		
CH-1		* Denotes Correct Response		
PG: Biomedical Thyro Test	1			
		*<= 5	1	100.00%
CH-2		* Denotes Correct Response		
PG: Biomedical Thyro Test	1			
		>5	1	100.00%
CH-3		* Denotes Correct Response		
PG: Biomedical Thyro Test	1			
		<= 5	1	100.00%
CH-4		* Denotes Correct Response		
PG: Biomedical Thyro Test	1			
		*<= 5	1	100.00%
CH-5		* Denotes Correct Response		
PG: Biomedical Thyro Test	1			
		*<= 5	1	100.00%
639 - Complete Urinalysis Package;638 - Urine Sediment;641 - Clinical Microscopy;601 - Waived/PPM Tests II;609 - Waived/PPM Tests I;646 - Clinical Microscopy Extra;628 - AFC Waived/PPM	Labs	Response	Number	Percent
		Urine Sediment Id		
CM-1		* Denotes Correct Response		
AG: All Methods	819			
		*Mucous strands	705	86.08%



		Cellular (WBC) cast	1	0.12%
		Fatty (fat globules) cast	1	0.12%
		Fiber (exogenous)/fecal contamination	46	5.62%
		Granular cast	2	0.24%
		Hyaline cast	6	0.73%
		Ident Unknown - Referred	4	0.49%
		No scabies present	1	0.12%
		Renal tubular epithelial (RTE)	3	0.37%
		RTE with fat globules (oval fat bodies)	1	0.12%
		Spermatozoa	1	0.12%
		Squamous epithelial cell	10	1.22%
		Transitional epithelial cell (urothelial)	1	0.12%
		Yeast/fungi	35	4.27%
		Yeast/fungi present	2	0.24%
Microscopy	819	*Mucous strands	705	86.08%
Microscopy		Cellular (WBC) cast	1	0.12%
Microscopy		Fatty (fat globules) cast	1	0.12%
Microscopy		Fiber (exogenous)/fecal contamination	46	5.62%
Microscopy		Granular cast	2	0.24%
Microscopy		Hyaline cast	6	0.73%
Microscopy		Ident Unknown - Referred	4	0.49%
Microscopy		No scabies present	1	0.12%
Microscopy		Renal tubular epithelial (RTE)	3	0.37%
Microscopy		RTE with fat globules (oval fat bodies)	1	0.12%
Microscopy		Spermatozoa	1	0.12%
Microscopy		Squamous epithelial cell	10	1.22%
Microscopy		Transitional epithelial cell (urothelial)	1	0.12%
Microscopy		Yeast/fungi	35	4.27%
Microscopy		Yeast/fungi present	2	0.24%
CM-2		* Denotes Correct Response		
AG: All Methods	819			
		*Granular cast	375	45.79%
		*Hyaline cast	375	45.79%
		Bacteria absent	1	0.12%
		Broad cast	5	0.61%
		Cellular (RTE) cast	3	0.37%
		Cellular (WBC) cast	3	0.37%
		Fiber (exogenous)/fecal contamination	17	2.08%
		Ident Unknown - Referred	5	0.61%
		Mucous strands	4	0.49%
		RBC/Blood/Hgb cast	22	2.69%
		Red blood cell (RBC) (Erythrocyte)	2	0.24%
		Renal tubular epithelial (RTE)	3	0.37%
		Squamous epithelial cell	1	0.12%
		Starch granules	1	0.12%
		Transitional epithelial cell (urothelial)	1	0.12%
		Waxy cast	1	0.12%
Microscopy	819	*Granular cast	375	45.79%
Microscopy		*Hyaline cast	375	45.79%
Microscopy		Bacteria absent	1	0.12%
Microscopy		Broad cast	5	0.61%
Microscopy		Cellular (RTE) cast	3	0.37%
Microscopy		Cellular (WBC) cast	3	0.37%
Microscopy		Fiber (exogenous)/fecal contamination	17	2.08%
Microscopy		Ident Unknown - Referred	5	0.61%
Microscopy		Mucous strands	4	0.49%
Microscopy		RBC/Blood/Hgb cast	22	2.69%
Microscopy		Red blood cell (RBC) (Erythrocyte)	2	0.24%
Microscopy		Renal tubular epithelial (RTE)	3	0.37%
Microscopy		Squamous epithelial cell	1	0.12%
Microscopy		Starch granules	1	0.12%
Microscopy		Transitional epithelial cell (urothelial)	1	0.12%
Microscopy		Waxy cast	1	0.12%
CM-3		* Denotes Correct Response		
AG: All Methods	820			
		*Bacteria	733	89.39%
		Ident Unknown - Referred	1	0.12%
		Mucous strands	3	0.37%
		Renal tubular epithelial (RTE)	1	0.12%



		RTE with fat globules (oval fat bodies)	1	0.12%
		Squamous epithelial cell	1	0.12%
		Starch granules	1	0.12%
		Transitional epithelial cell (urothelial)	3	0.37%
		Yeast/fungi	74	9.02%
		Yeast/fungi present	2	0.24%
Microscopy	820	*Bacteria	733	89.39%
Microscopy		Ident Unknown - Referred	1	0.12%
Microscopy		Mucous strands	3	0.37%
Microscopy		Renal tubular epithelial (RTE)	1	0.12%
Microscopy		RTE with fat globules (oval fat bodies)	1	0.12%
Microscopy		Squamous epithelial cell	1	0.12%
Microscopy		Starch granules	1	0.12%
Microscopy		Transitional epithelial cell (urothelial)	3	0.37%
Microscopy		Yeast/fungi	74	9.02%
Microscopy		Yeast/fungi present	2	0.24%
CM-4		* Denotes Correct Response		
AG: All Methods	820			
		*White blood cell (WBC) (Leukocyte)	752	91.71%
		Bacteria	2	0.24%
		Cellular (RTE) cast	1	0.12%
		Cellular (WBC) cast	1	0.12%
		Leucine crystal	1	0.12%
		Pollen grain	1	0.12%
		Red blood cell (RBC) (Erythrocyte)	5	0.61%
		Renal tubular epithelial (RTE)	45	5.49%
		RTE with fat globules (oval fat bodies)	2	0.24%
		Squamous epithelial cell	1	0.12%
		Squamous epithelial cell	1	0.12%
		Transitional epithelial cell (urothelial)	7	0.85%
		Trichomonas vaginalis	1	0.12%
Microscopy	820	*White blood cell (WBC) (Leukocyte)	752	91.71%
Microscopy		Bacteria	2	0.24%
Microscopy		Cellular (RTE) cast	1	0.12%
Microscopy		Cellular (WBC) cast	1	0.12%
Microscopy		Leucine crystal	1	0.12%
Microscopy		Pollen grain	1	0.12%
Microscopy		Red blood cell (RBC) (Erythrocyte)	5	0.61%
Microscopy		Renal tubular epithelial (RTE)	45	5.49%
Microscopy		RTE with fat globules (oval fat bodies)	2	0.24%
Microscopy		Squamous epithelial cell	1	0.12%
Microscopy		Squamous epithelial cell	1	0.12%
Microscopy		Transitional epithelial cell (urothelial)	7	0.85%
Microscopy		Trichomonas vaginalis	1	0.12%
		Vaginal Wet Prep		
CM-5		* Denotes Correct Response		
AG: All Methods	1054			
		*Spermatozoa present	994	94.31%
		Bacteria present	1	0.09%
		Clue cell	1	0.09%
		Mucous strand	1	0.09%
		Red Blood Cell (RBC) (Erythrocyte)	2	0.19%
		Spermatozoa absent	1	0.09%
		Squamous epithelial cell	7	0.66%
		Starch granule	1	0.09%
		Trichomonas vaginalis	33	3.13%
		Yeast/fungi present	13	1.23%
Microscopy	1054	*Spermatozoa present	994	94.31%
Microscopy		Bacteria present	1	0.09%
Microscopy		Clue cell	1	0.09%
Microscopy		Mucous strand	1	0.09%
Microscopy		Red Blood Cell (RBC) (Erythrocyte)	2	0.19%
Microscopy		Spermatozoa absent	1	0.09%
Microscopy		Squamous epithelial cell	7	0.66%
Microscopy		Starch granule	1	0.09%
Microscopy		Trichomonas vaginalis	33	3.13%
Microscopy		Yeast/fungi present	13	1.23%
CM-6		* Denotes Correct Response		
AG: All Methods	1056			



		*Squamous epithelial cell	736	69.70%
		Bacteria present	6	0.57%
		Clue cell	290	27.46%
		Negative Fern Test	1	0.09%
		Pollen grain	1	0.09%
		Spermatozoa present	6	0.57%
		Transitional epithelial cell (urothelial)	2	0.19%
		Trichomonas vaginalis	1	0.09%
		White blood cell (WBC) (Leukocyte)	1	0.09%
		White Blood Cell (WBC) (Leukocyte)	11	1.04%
		Yeast/fungi present	1	0.09%
Microscopy	1056	*Squamous epithelial cell	736	69.70%
Microscopy		Bacteria present	6	0.57%
Microscopy		Clue cell	290	27.46%
Microscopy		Negative Fern Test	1	0.09%
Microscopy		Pollen grain	1	0.09%
Microscopy		Spermatozoa present	6	0.57%
Microscopy		Transitional epithelial cell (urothelial)	2	0.19%
Microscopy		Trichomonas vaginalis	1	0.09%
Microscopy		White blood cell (WBC) (Leukocyte)	1	0.09%
Microscopy		White Blood Cell (WBC) (Leukocyte)	11	1.04%
Microscopy		Yeast/fungi present	1	0.09%
		Skin Scraping		
CM-7		* Denotes Correct Response		
AG: All Methods		631		
		*No scabies present	55	8.72%
		*Yeast/fungi absent	524	83.04%
		Negative Fern Test	1	0.16%
		No pinworm/pinworm eggs present	1	0.16%
		Pinworm/pinworm eggs present	1	0.16%
		Scabies present	7	1.11%
		Yeast/fungi	1	0.16%
		Yeast/fungi present	1	0.16%
		Yeast/fungi present	40	6.34%
Microscopy	631	*No scabies present	55	8.72%
Microscopy		*Yeast/fungi absent	524	83.04%
Microscopy		Negative Fern Test	1	0.16%
Microscopy		No pinworm/pinworm eggs present	1	0.16%
Microscopy		Pinworm/pinworm eggs present	1	0.16%
Microscopy		Scabies present	7	1.11%
Microscopy		Yeast/fungi	1	0.16%
Microscopy		Yeast/fungi present	1	0.16%
Microscopy		Yeast/fungi present	40	6.34%
		Pinworm Prep		
CM-8		* Denotes Correct Response		
AG: All Methods		358		
		*Pinworm/pinworm eggs present	353	98.60%
		Ammonium biurate crystal	1	0.28%
		No neutrophils are present	1	0.28%
		No pinworm/pinworm eggs present	3	0.84%
Microscopy	358	*Pinworm/pinworm eggs present	353	98.60%
Microscopy		Ammonium biurate crystal	1	0.28%
Microscopy		No neutrophils are present	1	0.28%
Microscopy		No pinworm/pinworm eggs present	3	0.84%
		Fern Test		
CM-9		* Denotes Correct Response		
AG: All Methods		421		
		*Negative Fern Test	420	99.76%
		Red Blood Cell (RBC) (Erythrocyte)	1	0.24%
Microscopy	421	*Negative Fern Test	420	99.76%
Microscopy		Red Blood Cell (RBC) (Erythrocyte)	1	0.24%
683 - ASO/CRP;684 - CRP (Quant & Qual)		Labs	Response	Number
			CRP Qualitative	Percent
CR-1			* Denotes Correct Response	
AG: All Methods		1		
		*Negative	1	100.00%
Wampole	1	*Negative	1	100.00%
684 - CRP (Quant & Qual)		Labs	Response	Number
				Percent



		CRP Qualitative		
CR-1		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Wampole	1	*Negative	1	100.00%
CR-2		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Wampole	1	*Positive	1	100.00%
774 - GenProbe GC/Chlamydia;794 - GC & Chlamydia Antigen Detection (5 challenges);795 - GC & Chlamydia Antigen Detection (2 challenges)	Labs	Response	Number	Percent
		Chlamydia - Non Culture Tech.		
CY-1		* Denotes Correct Response		
AG: All Methods	8			
		*Positive	8	100.00%
BD Probe Tec ET	1	*Positive	1	100.00%
Gen-Probe	1	*Positive	1	100.00%
Quidel QuickVue Chlamydia	3	*Positive	3	100.00%
Cepheid GeneXpert	2	*Positive	2	100.00%
Hologic Aptima Combo 2	1	*Positive	1	100.00%
CY-2		* Denotes Correct Response		
AG: All Methods	8			
		*Positive	8	100.00%
BD Probe Tec ET	1	*Positive	1	100.00%
Gen-Probe	1	*Positive	1	100.00%
Quidel QuickVue Chlamydia	3	*Positive	3	100.00%
Cepheid GeneXpert	2	*Positive	2	100.00%
Hologic Aptima Combo 2	1	*Positive	1	100.00%
CY-3		* Denotes Correct Response		
AG: All Methods	8			
		*Negative	7	87.50%
		Positive	1	12.50%
BD Probe Tec ET	1	*Negative	1	100.00%
Gen-Probe	1	*Negative	1	100.00%
Quidel QuickVue Chlamydia	3	*Negative	3	100.00%
Cepheid GeneXpert	2	*Negative	2	100.00%
Hologic Aptima Combo 2	1	Positive	1	100.00%
CY-4		* Denotes Correct Response		
AG: All Methods	8			
		*Positive	8	100.00%
BD Probe Tec ET	1	*Positive	1	100.00%
Gen-Probe	1	*Positive	1	100.00%
Quidel QuickVue Chlamydia	3	*Positive	3	100.00%
Cepheid GeneXpert	2	*Positive	2	100.00%
Hologic Aptima Combo 2	1	*Positive	1	100.00%
CY-5		* Denotes Correct Response		
AG: All Methods	8			
		*Negative	7	87.50%
		Positive	1	12.50%
BD Probe Tec ET	1	*Negative	1	100.00%
Quidel QuickVue Chlamydia	3	*Negative	3	100.00%
Cepheid GeneXpert	2	*Negative	2	100.00%
Hologic Aptima Combo 2	1	*Negative	1	100.00%
Gen-Probe	1	Positive	1	100.00%
		GC - Non Culture Tech		
CY-1		* Denotes Correct Response		
AG: All Methods	5			
		*Negative	5	100.00%
BD Probe Tec ET	1	*Negative	1	100.00%
Gen-Probe	1	*Negative	1	100.00%
Cepheid GeneXpert	2	*Negative	2	100.00%
Hologic Aptima Combo 2	1	*Negative	1	100.00%
CY-2		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	5	100.00%
BD Probe Tec ET	1	*Positive	1	100.00%
Gen-Probe	1	*Positive	1	100.00%



Cepheid GeneXpert	2	*Positive	2	100.00%
Hologic Aptima Combo 2	1	*Positive	1	100.00%
CY-3		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	5	100.00%
BD Probe Tec ET	1	*Positive	1	100.00%
Gen-Probe	1	*Positive	1	100.00%
Cepheid GeneXpert	2	*Positive	2	100.00%
Hologic Aptima Combo 2	1	*Positive	1	100.00%
CY-4		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	5	100.00%
BD Probe Tec ET	1	*Positive	1	100.00%
Gen-Probe	1	*Positive	1	100.00%
Cepheid GeneXpert	2	*Positive	2	100.00%
Hologic Aptima Combo 2	1	*Positive	1	100.00%
CY-5		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	4	80.00%
		Negative	1	20.00%
BD Probe Tec ET	1	*Positive	1	100.00%
Gen-Probe	1	*Positive	1	100.00%
Cepheid GeneXpert	2	*Positive	1	50.00%
Hologic Aptima Combo 2	1	*Positive	1	100.00%
Cepheid GeneXpert	2	Negative	1	50.00%
772 - Dermatophyte Screen/Culture	Labs	Response	Number	Percent
		Dermatophyte Culture		
DM-1		* Denotes Correct Response		
AG: All Methods	3			
		*Negative, No Dermatophytes Present	3	100.00%
Dermatophytes	3	*Negative, No Dermatophytes Present	3	100.00%
DM-2		* Denotes Correct Response		
AG: All Methods	3			
		*Positive, Dermatophytes Present	2	66.67%
		Trichophyton verrucosum	1	33.33%
Dermatophytes	3	*Positive, Dermatophytes Present	2	66.67%
Dermatophytes		Trichophyton verrucosum	1	33.33%
DM-3		* Denotes Correct Response		
AG: All Methods	3			
		*Negative, No Dermatophytes Present	3	100.00%
Dermatophytes	3	*Negative, No Dermatophytes Present	3	100.00%
DM-4		* Denotes Correct Response		
AG: All Methods	3			
		*Positive, Dermatophytes Present	2	66.67%
		Epidermophyton floccosum	1	33.33%
Dermatophytes	3	*Positive, Dermatophytes Present	2	66.67%
Dermatophytes		Epidermophyton floccosum	1	33.33%
DM-5		* Denotes Correct Response		
AG: All Methods	3			
		*Positive, Dermatophytes Present	2	66.67%
		*Trichophyton species	1	33.33%
Dermatophytes	3	*Positive, Dermatophytes Present	2	66.67%
Dermatophytes		*Trichophyton species	1	33.33%
		Dermatophyte Screen		
DM-1		* Denotes Correct Response		
AG: All Methods	9			
		*Negative, No Dermatophytes Present	7	77.78%
		Positive, Dermatophytes Present	2	22.22%
Dermatophytes	9	*Negative, No Dermatophytes Present	7	77.78%
Dermatophytes		Positive, Dermatophytes Present	2	22.22%
DM-2		* Denotes Correct Response		
AG: All Methods	8			
		*Positive, Dermatophytes Present	8	100.00%
Dermatophytes	8	*Positive, Dermatophytes Present	8	100.00%
DM-3		* Denotes Correct Response		
AG: All Methods	8			
		*Negative, No Dermatophytes Present	8	100.00%
Dermatophytes	8	*Negative, No Dermatophytes Present	8	100.00%



DM-4		* Denotes Correct Response		
AG: All Methods	8			
		*Positive, Dermatophytes Present	8	100.00%
Dermatophytes	8	*Positive, Dermatophytes Present	8	100.00%
DM-5		* Denotes Correct Response		
AG: All Methods	8			
		*Positive, Dermatophytes Present	8	100.00%
Dermatophytes	8	*Positive, Dermatophytes Present	8	100.00%
777 - Genital Culture;796 - Genital Culture (2 challenge)	Labs	Response	Number	Percent
		Genital Culture		
GC-1		* Denotes Correct Response		
AG: All Methods	3			
		*No growth, GC selective media	3	100.00%
Cultures	3	*No growth, GC selective media	3	100.00%
GC-2		* Denotes Correct Response		
AG: All Methods	3			
		*Presumptive positive for GC, GR(-) diplococci, oxidase positive organism	2	66.67%
		*Presumptive positive for GC, growth referred for ID/confirmation	1	33.33%
Cultures	3	*Presumptive positive for GC, GR(-) diplococci, oxidase positive organism	2	66.67%
Cultures		*Presumptive positive for GC, growth referred for ID/confirmation	1	33.33%
GC-3		* Denotes Correct Response		
AG: All Methods	3			
		*No growth, GC selective media	3	100.00%
Cultures	3	*No growth, GC selective media	3	100.00%
GC-4		* Denotes Correct Response		
AG: All Methods	6			
		*Group B Streptococcus not present	1	16.67%
		*Negative for GC	3	50.00%
		*No growth, GC selective media	1	16.67%
		Normal flora only	1	16.67%
Cultures	6	*Group B Streptococcus not present	1	16.67%
Cultures		*Negative for GC	3	50.00%
Cultures		*No growth, GC selective media	1	16.67%
Cultures		Normal flora only	1	16.67%
GC-5		* Denotes Correct Response		
AG: All Methods	4			
		*Negative for GC	1	25.00%
		*No growth, GC selective media	3	75.00%
Cultures	4	*Negative for GC	1	25.00%
Cultures		*No growth, GC selective media	3	75.00%
668 - Gram Stain	Labs	Response	Number	Percent
		Gram Stain		
GS-1		* Denotes Correct Response		
AG: All Methods	11			
		*Gram Positive	10	90.91%
		Gram Negative	1	9.09%
Gram Stain	10	*Gram Positive	9	90.00%
Intl Gram Stain	1	*Gram Positive	1	100.00%
Gram Stain	10	Gram Negative	1	10.00%
GS-2		* Denotes Correct Response		
AG: All Methods	11			
		*Gram Negative	9	81.82%
		Gram Positive	2	18.18%
Gram Stain	10	*Gram Negative	8	80.00%
Intl Gram Stain	1	*Gram Negative	1	100.00%
Gram Stain	10	Gram Positive	2	20.00%
GS-3		* Denotes Correct Response		
AG: All Methods	11			
		*Gram Negative	11	100.00%
Gram Stain	10	*Gram Negative	10	100.00%
Intl Gram Stain	1	*Gram Negative	1	100.00%
GS-4		* Denotes Correct Response		
AG: All Methods	11			
		*Gram Negative	11	100.00%
Gram Stain	10	*Gram Negative	10	100.00%



Intl Gram Stain	1	*Gram Negative	1	100.00%
GS-5		* Denotes Correct Response		
AG: All Methods	11			
		*Gram Positive	11	100.00%
Gram Stain	10	*Gram Positive	10	100.00%
Intl Gram Stain	1	*Gram Positive	1	100.00%
		Gram Stain Morph		
GS-1		* Denotes Correct Response		
AG: All Methods	9			
		*Cocci	5	55.56%
		*Cocci in Pairs	2	22.22%
		Cocco-Bacilli	2	22.22%
Gram Stain	8	*Cocci	5	62.50%
Gram Stain		*Cocci in Pairs	1	12.50%
Intl Gram Stain	1	*Cocci in Pairs	1	100.00%
Gram Stain	8	Cocco-Bacilli	2	25.00%
GS-2		* Denotes Correct Response		
AG: All Methods	9			
		*Cocci	7	77.78%
		*Diplococci	2	22.22%
Gram Stain	8	*Cocci	6	75.00%
Intl Gram Stain	1	*Cocci	1	100.00%
Gram Stain	8	*Diplococci	2	25.00%
GS-3		* Denotes Correct Response		
AG: All Methods	9			
		*Rods/Bacilli	8	88.89%
		Cocco-Bacilli	1	11.11%
Gram Stain	8	*Rods/Bacilli	7	87.50%
Intl Gram Stain	1	*Rods/Bacilli	1	100.00%
Gram Stain	8	Cocco-Bacilli	1	12.50%
GS-4		* Denotes Correct Response		
AG: All Methods	9			
		*Rods/Bacilli	9	100.00%
Gram Stain	8	*Rods/Bacilli	8	100.00%
Intl Gram Stain	1	*Rods/Bacilli	1	100.00%
GS-5		* Denotes Correct Response		
AG: All Methods	9			
		*Cocci	7	77.78%
		*Cocci in Pairs	2	22.22%
Gram Stain	8	*Cocci	6	75.00%
Intl Gram Stain	1	*Cocci	1	100.00%
Gram Stain	8	*Cocci in Pairs	2	25.00%
678 - Serum hCG;759 - Complete Immunology;729 - AFC Immunology	Labs	Response	Number	Percent
		HCG - Qual Serum		
HCG-1		* Denotes Correct Response		
AG: All Methods	100			
		*Negative	100	100.00%
Beck Coulter ICON 25	11	*Negative	11	100.00%
Fisher HC Sure-Vue hCG STAT	2	*Negative	2	100.00%
Sekisui Diagnostics OSOM	2	*Negative	2	100.00%
Henry Schein One Step + (hCG)	5	*Negative	5	100.00%
Immunostics Immuno/hCG	2	*Negative	2	100.00%
Inverness Signify HCG	2	*Negative	2	100.00%
LifeSign Status hCG	2	*Negative	2	100.00%
McKesson Medi-Lab hCG - Urine	2	*Negative	2	100.00%
Quidel QuickVue + hCG	1	*Negative	1	100.00%
Quidel QuickVue One-Step hCG Combo (U/S)	35	*Negative	35	100.00%
Select Diag hCG Combo	4	*Negative	4	100.00%
SP Brand (Cardinal) HCG Combo	12	*Negative	12	100.00%
Polymedco Poly stat hCG Serum	1	*Negative	1	100.00%
Stanbio True 20 Plus	1	*Negative	1	100.00%
Consult Diag hCG Combo Cassette	14	*Negative	14	100.00%
Alere hCG Combo Cassette (25 mIU/mL)	1	*Negative	1	100.00%
Medline Pregnancy Combo (serum)	2	*Negative	2	100.00%
Alere hCG Combo Cassette (20/10 mIU/mL)	1	*Negative	1	100.00%
HCG-2		* Denotes Correct Response		
AG: All Methods	100			



		*Positive	100	100.00%
Beck Coulter ICON 25	11	*Positive	11	100.00%
Fisher HC Sure-Vue hCG STAT	2	*Positive	2	100.00%
Sekisui Diagnostics OSOM	2	*Positive	2	100.00%
Henry Schein One Step + (hCG)	5	*Positive	5	100.00%
Immunostics Immuno/hCG	2	*Positive	2	100.00%
Inverness Signify HCG	2	*Positive	2	100.00%
LifeSign Status hCG	2	*Positive	2	100.00%
McKesson Medi-Lab hCG - Urine	2	*Positive	2	100.00%
Quidel QuickVue + hCG	1	*Positive	1	100.00%
Quidel QuickVue One-Step hCG Combo (U/S)	35	*Positive	35	100.00%
Select Diag hCG Combo	4	*Positive	4	100.00%
SP Brand (Cardinal) HCG Combo	12	*Positive	12	100.00%
Polymedco Poly stat hCG Serum	1	*Positive	1	100.00%
Stanbio True 20 Plus	1	*Positive	1	100.00%
Consult Diag hCG Combo Cassette	14	*Positive	14	100.00%
Alere hCG Combo Cassette (25 mIU/mL)	1	*Positive	1	100.00%
Medline Pregnancy Combo (serum)	2	*Positive	2	100.00%
Alere hCG Combo Cassette (20/10 mIU/mL)	1	*Positive	1	100.00%
HCG-3		* Denotes Correct Response		
AG: All Methods	100			
		*Positive	100	100.00%
Beck Coulter ICON 25	11	*Positive	11	100.00%
Fisher HC Sure-Vue hCG STAT	2	*Positive	2	100.00%
Sekisui Diagnostics OSOM	2	*Positive	2	100.00%
Henry Schein One Step + (hCG)	5	*Positive	5	100.00%
Immunostics Immuno/hCG	2	*Positive	2	100.00%
Inverness Signify HCG	2	*Positive	2	100.00%
LifeSign Status hCG	2	*Positive	2	100.00%
McKesson Medi-Lab hCG - Urine	2	*Positive	2	100.00%
Quidel QuickVue + hCG	1	*Positive	1	100.00%
Quidel QuickVue One-Step hCG Combo (U/S)	35	*Positive	35	100.00%
Select Diag hCG Combo	4	*Positive	4	100.00%
SP Brand (Cardinal) HCG Combo	12	*Positive	12	100.00%
Polymedco Poly stat hCG Serum	1	*Positive	1	100.00%
Stanbio True 20 Plus	1	*Positive	1	100.00%
Consult Diag hCG Combo Cassette	14	*Positive	14	100.00%
Alere hCG Combo Cassette (25 mIU/mL)	1	*Positive	1	100.00%
Medline Pregnancy Combo (serum)	2	*Positive	2	100.00%
Alere hCG Combo Cassette (20/10 mIU/mL)	1	*Positive	1	100.00%
HCG-4		* Denotes Correct Response		
AG: All Methods	100			
		*Negative	100	100.00%
Beck Coulter ICON 25	11	*Negative	11	100.00%
Fisher HC Sure-Vue hCG STAT	2	*Negative	2	100.00%
Sekisui Diagnostics OSOM	2	*Negative	2	100.00%
Henry Schein One Step + (hCG)	5	*Negative	5	100.00%
Immunostics Immuno/hCG	2	*Negative	2	100.00%
Inverness Signify HCG	2	*Negative	2	100.00%
LifeSign Status hCG	2	*Negative	2	100.00%
McKesson Medi-Lab hCG - Urine	2	*Negative	2	100.00%
Quidel QuickVue + hCG	1	*Negative	1	100.00%
Quidel QuickVue One-Step hCG Combo (U/S)	35	*Negative	35	100.00%
Select Diag hCG Combo	4	*Negative	4	100.00%
SP Brand (Cardinal) HCG Combo	12	*Negative	12	100.00%
Polymedco Poly stat hCG Serum	1	*Negative	1	100.00%
Stanbio True 20 Plus	1	*Negative	1	100.00%
Consult Diag hCG Combo Cassette	14	*Negative	14	100.00%
Alere hCG Combo Cassette (25 mIU/mL)	1	*Negative	1	100.00%
Medline Pregnancy Combo (serum)	2	*Negative	2	100.00%
Alere hCG Combo Cassette (20/10 mIU/mL)	1	*Negative	1	100.00%
HCG-5		* Denotes Correct Response		
AG: All Methods	100			
		*Positive	99	99.00%
		Negative	1	1.00%
Beck Coulter ICON 25	11	*Positive	11	100.00%
Fisher HC Sure-Vue hCG STAT	2	*Positive	2	100.00%
Sekisui Diagnostics OSOM	2	*Positive	2	100.00%
Henry Schein One Step + (hCG)	5	*Positive	5	100.00%



Immunostics Immuno/hCG	2	*Positive	2	100.00%
Inverness Signify HCG	2	*Positive	2	100.00%
LifeSign Status hCG	2	*Positive	2	100.00%
McKesson Medi-Lab hCG - Urine	2	*Positive	2	100.00%
Quidel QuickVue + hCG	1	*Positive	1	100.00%
Quidel QuickVue One-Step hCG Combo (U/S)	35	*Positive	35	100.00%
Select Diag hCG Combo	4	*Positive	4	100.00%
SP Brand (Cardinal) HCG Combo	12	*Positive	12	100.00%
Polymedco Poly stat hCG Serum	1	*Positive	1	100.00%
Stanbio True 20 Plus	1	*Positive	1	100.00%
Consult Diag hCG Combo Cassette	14	*Positive	13	92.86%
Alere hCG Combo Cassette (25 mIU/mL)	1	*Positive	1	100.00%
Medline Pregnancy Combo (serum)	2	*Positive	2	100.00%
Alere hCG Combo Cassette (20/10 mIU/mL)	1	*Positive	1	100.00%
Consult Diag hCG Combo Cassette	14	Negative	1	7.14%
		HCG - Qual Serum (International)		
HCG-1		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Henry Schein One Step + (hCG)	1	*Negative	1	100.00%
SAS Ultra HCG	1	*Negative	1	100.00%
HCG-2		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Henry Schein One Step + (hCG)	1	*Positive	1	100.00%
SAS Ultra HCG	1	*Positive	1	100.00%
HCG-3		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Henry Schein One Step + (hCG)	1	*Positive	1	100.00%
SAS Ultra HCG	1	*Positive	1	100.00%
HCG-4		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Henry Schein One Step + (hCG)	1	*Negative	1	100.00%
SAS Ultra HCG	1	*Negative	1	100.00%
HCG-5		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Henry Schein One Step + (hCG)	1	*Positive	1	100.00%
SAS Ultra HCG	1	*Positive	1	100.00%
762 - HIV Antibody (Waived);766 - Anti-HIV (5 challenge);750 - Viral Markers	Labs	Response	Number	Percent
		HIV Antibody (Waived)		
HIV-1		* Denotes Correct Response		
AG: All Methods	84			
		*Negative	83	98.81%
		Positive	1	1.19%
Alere Clearview Complete HIV 1/2 (mod)	11	*Negative	11	100.00%
Alere Clearview HIV 1/2 STAT PAK (WB)	35	*Negative	35	100.00%
Orasure OraQuick Anti-HIV	12	*Negative	12	100.00%
Trinity Biotech Uni-Gold Recombigen HIV	2	*Negative	2	100.00%
Alere Determine HIV Ag/Ab	19	*Negative	18	94.74%
Chembio HIV 1/2 STAT-PAK Dipstick	1	*Negative	1	100.00%
Chembio HIV 1/2 STAT-PAK Cassette	4	*Negative	4	100.00%
Alere Determine HIV Ag/Ab	19	Positive	1	5.26%
		HIV Antibody (International)		
HIV-1		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Intl OCD Vitros ECI/ECiQ	2	*Negative	2	100.00%
Intl Chembio HIV 1/2 STAT-PAK Dipstick	1	*Negative	1	100.00%
		HIV Antibody		
HIV-1		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Alere Clearview Complete HIV 1/2 (mod)	2	*Negative	2	100.00%
Abbott Architect i1000 SR	1	*Negative	1	100.00%



766 - Anti-HIV (5 challenge);750 - Viral Markers	Labs	Response	Number	Percent
		HIV Antibody		
HIV-1		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Alere Clearview Complete HIV 1/2 (mod)	2	*Negative	2	100.00%
Abbott Architect i1000 SR	1	*Negative	1	100.00%
HIV-2		* Denotes Correct Response		
AG: All Methods	3			
		*Positive	3	100.00%
Alere Clearview Complete HIV 1/2 (mod)	2	*Positive	2	100.00%
Abbott Architect i1000 SR	1	*Positive	1	100.00%
HIV-3		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Alere Clearview Complete HIV 1/2 (mod)	2	*Negative	2	100.00%
Abbott Architect i1000 SR	1	*Negative	1	100.00%
HIV-4		* Denotes Correct Response		
AG: All Methods	3			
		*Positive	3	100.00%
Alere Clearview Complete HIV 1/2 (mod)	2	*Positive	2	100.00%
Abbott Architect i1000 SR	1	*Positive	1	100.00%
HIV-5		* Denotes Correct Response		
AG: All Methods	3			
		*Negative	3	100.00%
Alere Clearview Complete HIV 1/2 (mod)	2	*Negative	2	100.00%
Abbott Architect i1000 SR	1	*Negative	1	100.00%
		HIV Antibody (Waived)		
HIV-1		* Denotes Correct Response		
AG: All Methods	84			
		*Negative	83	98.81%
		Positive	1	1.19%
Alere Clearview Complete HIV 1/2 (mod)	11	*Negative	11	100.00%
Alere Clearview HIV 1/2 STAT PAK (WB)	35	*Negative	35	100.00%
Orasure OraQuick Anti-HIV	12	*Negative	12	100.00%
Trinity Biotech Uni-Gold Recombigen HIV	2	*Negative	2	100.00%
Alere Determine HIV Ag/Ab	19	*Negative	18	94.74%
Chembio HIV 1/2 STAT-PAK Dipstick	1	*Negative	1	100.00%
Chembio HIV 1/2 STAT-PAK Cassette	4	*Negative	4	100.00%
Alere Determine HIV Ag/Ab	19	Positive	1	5.26%
HIV-2		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	4	80.00%
		Negative	1	20.00%
Alere Clearview HIV 1/2 STAT PAK (WB)	3	*Positive	2	66.67%
Orasure OraQuick Anti-HIV	1	*Positive	1	100.00%
Trinity Biotech Uni-Gold Recombigen HIV	1	*Positive	1	100.00%
Alere Clearview HIV 1/2 STAT PAK (WB)	3	Negative	1	33.33%
HIV-3		* Denotes Correct Response		
AG: All Methods	5			
		*Negative	5	100.00%
Alere Clearview HIV 1/2 STAT PAK (WB)	3	*Negative	3	100.00%
Orasure OraQuick Anti-HIV	1	*Negative	1	100.00%
Trinity Biotech Uni-Gold Recombigen HIV	1	*Negative	1	100.00%
HIV-4		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	5	100.00%
Alere Clearview HIV 1/2 STAT PAK (WB)	3	*Positive	3	100.00%
Orasure OraQuick Anti-HIV	1	*Positive	1	100.00%
Trinity Biotech Uni-Gold Recombigen HIV	1	*Positive	1	100.00%
HIV-5		* Denotes Correct Response		
AG: All Methods	5			
		*Negative	5	100.00%
Alere Clearview HIV 1/2 STAT PAK (WB)	3	*Negative	3	100.00%
Orasure OraQuick Anti-HIV	1	*Negative	1	100.00%
Trinity Biotech Uni-Gold Recombigen HIV	1	*Negative	1	100.00%
		HIV Antibody (International)		
HIV-1		* Denotes Correct Response		



AG: All Methods	3			
		*Negative	3	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
Intl Chembio HIV 1/2 STAT-PAK Dipstick	1	*Negative	1	100.00%
HIV-2		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Positive	2	100.00%
HIV-3		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
HIV-4		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Positive	2	100.00%
HIV-5		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
644 - H. pylori;628 - AFC Waived/PPM	Labs	Response	Number	Percent
		H. pylori Ab Detect		
HP-1		* Denotes Correct Response		
AG: All Methods	95			
		*Positive	94	98.95%
		Negative	1	1.05%
Beck Coulter FlexSure	3	*Positive	3	100.00%
Beck Coulter ICON HP	3	*Positive	3	100.00%
DiagTest Group Clarity H. pylori	2	*Positive	2	100.00%
Instant Technologies i-Screen	3	*Positive	3	100.00%
McKesson Medi-Lab Perf H. pylori	7	*Positive	7	100.00%
Polymedco Poly stat (WB - Waived)	4	*Positive	4	100.00%
Henry Schein One Step+ (H. pylori)	11	*Positive	11	100.00%
Select Diag H. pylori Cassette	4	*Positive	4	100.00%
Quidel QuickVue H. pylori gII (S/P)	7	*Positive	7	100.00%
Quidel QuickVue H. pylori gII (WB)	13	*Positive	12	92.31%
SP Brand (Cardinal) HP Rapid Test	10	*Positive	10	100.00%
Alere Clearview II S/P (mod)	4	*Positive	4	100.00%
Alere Clearview II WB (waived)	4	*Positive	4	100.00%
LifeSign Status H. pylori	2	*Positive	2	100.00%
Instant-View H. pylori	1	*Positive	1	100.00%
Consult Diag (PSS) H pylori	16	*Positive	16	100.00%
Jant Accutest H pylori	1	*Positive	1	100.00%
Quidel QuickVue H. pylori gII (WB)	13	Negative	1	7.69%
933 - HIV Antibody/Antigen Combo (2 specimens);934 - HIV Antibody/Antigen Combo (5 specimens)	Labs	Response	Number	Percent
		HIV Antibody (Waived)		
HVAA-1		* Denotes Correct Response		
PG: Alere Determine HIV Ag/Ab	1			
		*Positive	1	100.00%
HVAA-2		* Denotes Correct Response		
PG: Alere Determine HIV Ag/Ab	1			
		*Negative	1	100.00%
		HIV Antigen (Waived)		
HVAA-1		* Denotes Correct Response		
PG: Alere Determine HIV Ag/Ab	1			
		*Negative	1	100.00%
HVAA-2		* Denotes Correct Response		
PG: Alere Determine HIV Ag/Ab	1			
		*Positive	1	100.00%
603 - Blood Cell Identification;610 - Regular Hematology;749 - Auto Diff II w-Blood Cell Identification	Labs	Response	Number	Percent
		Blood Cell Identification		
ID-1		* Denotes Correct Response		
AG: All Methods	74			
		*Polychromatophilic (non-nucleated) red cell	5	6.76%
		*Spherocyte	37	50.00%
		Heinz body (supravital stain)	1	1.35%



		Howell-Jolly body (Wright stain)	15	20.27%
		Red Blood Cell, normal (RBC) (Erythrocyte)	16	21.62%
Blood Cell Microscopy	74	*Polychromatophilic (non-nucleated) red cell	5	6.76%
Blood Cell Microscopy		*Spherocyte	37	50.00%
Blood Cell Microscopy		Heinz body (supravital stain)	1	1.35%
Blood Cell Microscopy		Howell-Jolly body (Wright stain)	15	20.27%
Blood Cell Microscopy		Red Blood Cell, normal (RBC) (Erythrocyte)	16	21.62%
ID-2		* Denotes Correct Response		
AG: All Methods	74			
		*Identification Unknown - Referred	1	1.35%
		*Nucleated red cell	65	87.84%
		Metarubricyte	7	9.46%
		Reticulocyte (supravital stain)	1	1.35%
Blood Cell Microscopy	74	*Identification Unknown - Referred	1	1.35%
Blood Cell Microscopy		*Nucleated red cell	65	87.84%
Blood Cell Microscopy		Metarubricyte	7	9.46%
Blood Cell Microscopy		Reticulocyte (supravital stain)	1	1.35%
ID-3		* Denotes Correct Response		
AG: All Methods	74			
		*Platelet, normal	73	98.65%
		Platelet, abnormal morphology	1	1.35%
Blood Cell Microscopy	74	*Platelet, normal	73	98.65%
Blood Cell Microscopy		Platelet, abnormal morphology	1	1.35%
ID-4		* Denotes Correct Response		
AG: All Methods	74			
		*Segmented or band neutrophil	69	93.24%
		Hypersegmented neutrophil	5	6.76%
Blood Cell Microscopy	74	*Segmented or band neutrophil	69	93.24%
Blood Cell Microscopy		Hypersegmented neutrophil	5	6.76%
ID-5		* Denotes Correct Response		
AG: All Methods	74			
		*Lymphocyte	70	94.59%
		Basophil, any stage	1	1.35%
		Lymphoblast	1	1.35%
		Lymphocyte, reactive (atypical, variant, Downey)	1	1.35%
		Plasma cell (Plasmocyte)	1	1.35%
Blood Cell Microscopy	74	*Lymphocyte	70	94.59%
Blood Cell Microscopy		Basophil, any stage	1	1.35%
Blood Cell Microscopy		Lymphoblast	1	1.35%
Blood Cell Microscopy		Lymphocyte, reactive (atypical, variant, Downey)	1	1.35%
Blood Cell Microscopy		Plasma cell (Plasmocyte)	1	1.35%
ID-6		* Denotes Correct Response		
AG: All Methods	74			
		*Macrocyte (oval or round)	55	74.32%
		*Polychromatophilic (non-nucleated) red cell	7	9.46%
		Hypochromasia	2	2.70%
		Ovalocyte (elliptocyte)	1	1.35%
		Red Blood Cell, normal (RBC) (Erythrocyte)	9	12.16%
Blood Cell Microscopy	74	*Macrocyte (oval or round)	55	74.32%
Blood Cell Microscopy		*Polychromatophilic (non-nucleated) red cell	7	9.46%
Blood Cell Microscopy		Hypochromasia	2	2.70%
Blood Cell Microscopy		Ovalocyte (elliptocyte)	1	1.35%
Blood Cell Microscopy		Red Blood Cell, normal (RBC) (Erythrocyte)	9	12.16%
		Blood Cell Identification (International)		
ID-1		* Denotes Correct Response		
AG: All Methods	1			
		Red Blood Cell, normal (RBC) (Erythrocyte)	1	100.00%
Intl Blood Cell Microscopy	1	Red Blood Cell, normal (RBC) (Erythrocyte)	1	100.00%
ID-2		* Denotes Correct Response		
AG: All Methods	1			
		*Nucleated red cell	1	100.00%
Intl Blood Cell Microscopy	1	*Nucleated red cell	1	100.00%
ID-3		* Denotes Correct Response		
AG: All Methods	1			
		*Platelet, normal	1	100.00%
Intl Blood Cell Microscopy	1	*Platelet, normal	1	100.00%
ID-4		* Denotes Correct Response		
AG: All Methods	1			



		*Segmented or band neutrophil	1	100.00%
Intl Blood Cell Microscopy	1	*Segmented or band neutrophil	1	100.00%
ID-5		* Denotes Correct Response		
AG: All Methods	1			
		*Lymphocyte	1	100.00%
Intl Blood Cell Microscopy	1	*Lymphocyte	1	100.00%
ID-6		* Denotes Correct Response		
AG: All Methods	1			
		*Macrocyte (oval or round)	1	100.00%
Intl Blood Cell Microscopy	1	*Macrocyte (oval or round)	1	100.00%
609 - Waived/PPM Tests I;675 - Infectious Mononucleosis;753 - Infectious Mononucleosis (1-Waived);754 - Infectious Mono/RF Combo;759 - Complete Immunology;628 - AFC Waived/PPM;729 - AFC Immunology	Labs	Response	Number	Percent
		Infectious Mono (Waived)		
IM-1		* Denotes Correct Response		
AG: All Methods	484			
		*Positive	474	97.93%
		Negative	10	2.07%
Beck Coulter ICON (WB)	1	*Positive	1	100.00%
Alere Acceava (S)	2	*Positive	2	100.00%
Alere Acceava (WB)	54	*Positive	52	96.30%
Sekisui Diagnostics OSOM Mono (WB)	189	*Positive	184	97.35%
Henry Schein One-Step+ Mono	36	*Positive	34	94.44%
Instant Technologies i-Screen (WB)	2	*Positive	2	100.00%
Inverness Signify Mono	5	*Positive	5	100.00%
LifeSign Status Inf Mono	34	*Positive	34	100.00%
Lifesign Unistep	2	*Positive	2	100.00%
McKesson Medi-Lab Perf - Inf Mono	20	*Positive	20	100.00%
Polymedco Poly stat Mono - (WB)	7	*Positive	7	100.00%
Quidel QuickVue+ (WB)	27	*Positive	27	100.00%
Remel A.R.C. Mono Test	1	*Positive	1	100.00%
SP Brand (Cardinal) Rapid Test	6	*Positive	6	100.00%
Alere Clearview Mono Cassette	30	*Positive	30	100.00%
Pulse Scientific	1	*Positive	1	100.00%
Diag Test Group Clarity Mono	4	*Positive	4	100.00%
Fisher HC Sure-View Mono	3	*Positive	3	100.00%
Immunostics Inc. ImmunoDetector Mono (WB)	1	*Positive	1	100.00%
Meridian Immunocard STAT! Mono (WB)	4	*Positive	4	100.00%
NDC ProAdvantage Mono	2	*Positive	2	100.00%
Consult Diag Mono Cassette	51	*Positive	50	98.04%
Alere Acceava (WB) Mono Cassette	2	*Positive	2	100.00%
Alere Acceava (WB)	54	Negative	2	3.70%
Sekisui Diagnostics OSOM Mono (WB)	189	Negative	5	2.65%
Henry Schein One-Step+ Mono	36	Negative	2	5.56%
Consult Diag Mono Cassette	51	Negative	1	1.96%
		Infectious Mononucleosis		
IM-1		* Denotes Correct Response		
AG: All Methods	81			
		*Positive	81	100.00%
Beck Coulter ICON (WB)	1	*Positive	1	100.00%
Alere Acceava (WB)	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Mono (WB)	33	*Positive	33	100.00%
Henry Schein One-Step+ Mono	1	*Positive	1	100.00%
LifeSign Status Inf Mono	2	*Positive	2	100.00%
Lifesign Unistep	1	*Positive	1	100.00%
McKesson Medi-Lab Perf - Inf Mono	3	*Positive	3	100.00%
Polymedco Poly stat Mono - (WB)	2	*Positive	2	100.00%
Polymedco Poly stat Mono (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (WB)	8	*Positive	8	100.00%
Seradyn Color Slide II	8	*Positive	8	100.00%
Alere Clearview Mono Cassette	10	*Positive	10	100.00%
Sekisui Diagnostics OSOM Mono Non-Waived	2	*Positive	2	100.00%
NDC ProAdvantage Mono	1	*Positive	1	100.00%
Consult Diag Mono Cassette	4	*Positive	4	100.00%
675 - Infectious Mononucleosis;754 - Infectious Mono/RF Combo;759 - Complete Immunology;628 - AFC Waived/PPM;729 - AFC Immunology	Labs	Response	Number	Percent



		Infectious Mononucleosis		
IM-1		* Denotes Correct Response		
AG: All Methods	81			
		*Positive	81	100.00%
Beck Coulter ICON (WB)	1	*Positive	1	100.00%
Alere Aceava (WB)	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Mono (WB)	33	*Positive	33	100.00%
Henry Schein One-Step+ Mono	1	*Positive	1	100.00%
LifeSign Status Inf Mono	2	*Positive	2	100.00%
Lifesign Unistep	1	*Positive	1	100.00%
McKesson Medi-Lab Perf - Inf Mono	3	*Positive	3	100.00%
Polymedco Poly stat Mono - (WB)	2	*Positive	2	100.00%
Polymedco Poly stat Mono (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (WB)	8	*Positive	8	100.00%
Seradyn Color Slide II	8	*Positive	8	100.00%
Alere Clearview Mono Cassette	10	*Positive	10	100.00%
Sekisui Diagnostics OSOM Mono Non-Waived	2	*Positive	2	100.00%
NDC ProAdvantage Mono	1	*Positive	1	100.00%
Consult Diag Mono Cassette	4	*Positive	4	100.00%
IM-2		* Denotes Correct Response		
AG: All Methods	79			
		*Positive	78	98.73%
		Negative	1	1.27%
Beck Coulter ICON (WB)	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Mono (WB)	33	*Positive	33	100.00%
Henry Schein One-Step+ Mono	1	*Positive	1	100.00%
LifeSign Status Inf Mono	2	*Positive	2	100.00%
Lifesign Unistep	1	*Positive	1	100.00%
McKesson Medi-Lab Perf - Inf Mono	3	*Positive	3	100.00%
Polymedco Poly stat Mono - (WB)	2	*Positive	2	100.00%
Polymedco Poly stat Mono (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (WB)	8	*Positive	8	100.00%
Seradyn Color Slide II	7	*Positive	6	85.71%
Alere Clearview Mono Cassette	10	*Positive	10	100.00%
Sekisui Diagnostics OSOM Mono Non-Waived	2	*Positive	2	100.00%
NDC ProAdvantage Mono	1	*Positive	1	100.00%
Consult Diag Mono Cassette	4	*Positive	4	100.00%
Seradyn Color Slide II	7	Negative	1	14.29%
IM-3		* Denotes Correct Response		
AG: All Methods	79			
		*Positive	79	100.00%
Beck Coulter ICON (WB)	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Mono (WB)	33	*Positive	33	100.00%
Henry Schein One-Step+ Mono	1	*Positive	1	100.00%
LifeSign Status Inf Mono	2	*Positive	2	100.00%
Lifesign Unistep	1	*Positive	1	100.00%
McKesson Medi-Lab Perf - Inf Mono	3	*Positive	3	100.00%
Polymedco Poly stat Mono - (WB)	2	*Positive	2	100.00%
Polymedco Poly stat Mono (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (S/P)	2	*Positive	2	100.00%
Quidel QuickVue+ (WB)	8	*Positive	8	100.00%
Seradyn Color Slide II	7	*Positive	7	100.00%
Alere Clearview Mono Cassette	10	*Positive	10	100.00%
Sekisui Diagnostics OSOM Mono Non-Waived	2	*Positive	2	100.00%
NDC ProAdvantage Mono	1	*Positive	1	100.00%
Consult Diag Mono Cassette	4	*Positive	4	100.00%
IM-4		* Denotes Correct Response		
AG: All Methods	79			
		*Negative	79	100.00%
Beck Coulter ICON (WB)	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM Mono (WB)	33	*Negative	33	100.00%
Henry Schein One-Step+ Mono	1	*Negative	1	100.00%
LifeSign Status Inf Mono	2	*Negative	2	100.00%
Lifesign Unistep	1	*Negative	1	100.00%
McKesson Medi-Lab Perf - Inf Mono	3	*Negative	3	100.00%
Polymedco Poly stat Mono - (WB)	2	*Negative	2	100.00%
Polymedco Poly stat Mono (S/P)	2	*Negative	2	100.00%



Quidel QuickVue+ (S/P)	2	*Negative	2	100.00%
Quidel QuickVue+ (WB)	8	*Negative	8	100.00%
Seradyn Color Slide II	7	*Negative	7	100.00%
Alere Clearview Mono Cassette	10	*Negative	10	100.00%
Sekisui Diagnostics OSOM Mono Non-Waived	2	*Negative	2	100.00%
NDC ProAdvantage Mono	1	*Negative	1	100.00%
Consult Diag Mono Cassette	4	*Negative	4	100.00%
IM-5		* Denotes Correct Response		
AG: All Methods	79			
		*Negative	79	100.00%
Beck Coulter ICON (WB)	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM Mono (WB)	33	*Negative	33	100.00%
Henry Schein One-Step+ Mono	1	*Negative	1	100.00%
LifeSign Status Inf Mono	2	*Negative	2	100.00%
Lifesign Unistep	1	*Negative	1	100.00%
McKesson Medi-Lab Perf - Inf Mono	3	*Negative	3	100.00%
Polymedco Poly stat Mono - (WB)	2	*Negative	2	100.00%
Polymedco Poly stat Mono (S/P)	2	*Negative	2	100.00%
Quidel QuickVue+ (S/P)	2	*Negative	2	100.00%
Quidel QuickVue+ (WB)	8	*Negative	8	100.00%
Seradyn Color Slide II	7	*Negative	7	100.00%
Alere Clearview Mono Cassette	10	*Negative	10	100.00%
Sekisui Diagnostics OSOM Mono Non-Waived	2	*Negative	2	100.00%
NDC ProAdvantage Mono	1	*Negative	1	100.00%
Consult Diag Mono Cassette	4	*Negative	4	100.00%
		Infectious Mono (Waived)		
IM-1		* Denotes Correct Response		
AG: All Methods	484			
		*Positive	474	97.93%
		Negative	10	2.07%
Beck Coulter ICON (WB)	1	*Positive	1	100.00%
Alere Acceava (S)	2	*Positive	2	100.00%
Alere Acceava (WB)	54	*Positive	52	96.30%
Sekisui Diagnostics OSOM Mono (WB)	189	*Positive	184	97.35%
Henry Schein One-Step+ Mono	36	*Positive	34	94.44%
Instant Technologies i-Screen (WB)	2	*Positive	2	100.00%
Inverness Signify Mono	5	*Positive	5	100.00%
LifeSign Status Inf Mono	34	*Positive	34	100.00%
Lifesign Unistep	2	*Positive	2	100.00%
McKesson Medi-Lab Perf - Inf Mono	20	*Positive	20	100.00%
Polymedco Poly stat Mono - (WB)	7	*Positive	7	100.00%
Quidel QuickVue+ (WB)	27	*Positive	27	100.00%
Remel A.R.C. Mono Test	1	*Positive	1	100.00%
SP Brand (Cardinal) Rapid Test	6	*Positive	6	100.00%
Alere Clearview Mono Cassette	30	*Positive	30	100.00%
Pulse Scientific	1	*Positive	1	100.00%
Diag Test Group Clarity Mono	4	*Positive	4	100.00%
Fisher HC Sure-View Mono	3	*Positive	3	100.00%
Immunostics Inc. ImmunoDetector Mono (WB)	1	*Positive	1	100.00%
Meridian Immunocard STAT! Mono (WB)	4	*Positive	4	100.00%
NDC ProAdvantage Mono	2	*Positive	2	100.00%
Consult Diag Mono Cassette	51	*Positive	50	98.04%
Alere Acceava (WB) Mono Cassette	2	*Positive	2	100.00%
Alere Acceava (WB)	54	Negative	2	3.70%
Sekisui Diagnostics OSOM Mono (WB)	189	Negative	5	2.65%
Henry Schein One-Step+ Mono	36	Negative	2	5.56%
Consult Diag Mono Cassette	51	Negative	1	1.96%
IM-2		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Diag Test Group Clarity Mono	1	*Positive	1	100.00%
IM-3		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Diag Test Group Clarity Mono	1	*Positive	1	100.00%
IM-4		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Diag Test Group Clarity Mono	1	*Negative	1	100.00%



IM-5		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Diag Test Group Clarity Mono	1	*Negative	1	100.00%
		Infectious Mononucleosis (International)		
IM-1		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Alere Clearview Mono Cassette	1	*Positive	1	100.00%
Intl Oxoid Infectious Mono	1	*Positive	1	100.00%
IM-2		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Alere Clearview Mono Cassette	1	*Positive	1	100.00%
Intl Oxoid Infectious Mono	1	*Positive	1	100.00%
IM-3		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Alere Clearview Mono Cassette	1	*Positive	1	100.00%
Intl Oxoid Infectious Mono	1	*Positive	1	100.00%
IM-4		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Alere Clearview Mono Cassette	1	*Negative	1	100.00%
Intl Oxoid Infectious Mono	1	*Negative	1	100.00%
IM-5		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Alere Clearview Mono Cassette	1	*Negative	1	100.00%
Intl Oxoid Infectious Mono	1	*Negative	1	100.00%
637 - KOH - Glass Slides (Skin Hair Nail)	Labs	Response	Number	Percent
		KOH Preparation		
KOH-1		* Denotes Correct Response		
AG: All Methods	24			
		*Fungal elements/yeast observed	22	91.67%
		No fungal elements/yeast observed	2	8.33%
KOH Glass Slide	24	*Fungal elements/yeast observed	22	91.67%
KOH Glass Slide		No fungal elements/yeast observed	2	8.33%
KOH-2		* Denotes Correct Response		
AG: All Methods	24			
		*No fungal elements/yeast observed	22	91.67%
		Fungal elements/yeast observed	2	8.33%
KOH Glass Slide	24	*No fungal elements/yeast observed	22	91.67%
KOH Glass Slide		Fungal elements/yeast observed	2	8.33%
654 - Lyme Serology	Labs	Response	Number	Percent
		Lyme Serology		
LY-1		* Denotes Correct Response		
AG: All Methods	1			
		Positive	1	100.00%
bioMerieux Mini Vidas	1	Positive	1	100.00%
758 - Mycoplasma Antibody	Labs	Response	Number	Percent
		Mycoplasma Antibody		
MY-1		* Denotes Correct Response		
AG: All Methods	71			
		*Positive	70	98.59%
		Negative	1	1.41%
Meridian ImmunoCard	71	*Positive	70	98.59%
Meridian ImmunoCard		Negative	1	1.41%
791 - Fecal Occult Blood Add-On;601 - Waived/PPM Tests II;609 - Waived/PPM Tests I;647 - Mini-Waived Package;628 - AFC Waived/PPM	Labs	Response	Number	Percent
		Fecal Occult Blood		
OC-1		* Denotes Correct Response		
AG: All Methods	726			
		*Negative	704	96.97%
		Positive	22	3.03%
Occult Blood	726	*Negative	704	96.97%
Occult Blood		Positive	22	3.03%



962 - S. pneumoniae Antigen (2 specimens);974 - S. pneumoniae Antigen (5 specimens)	Labs	Response	Number	Percent
		Streptococcus pneumoniae Antigen Detection		
PNU-1		* Denotes Correct Response		
AG: All Methods	65			
		*Positive	65	100.00%
Alere BinaxNOW Strep pneumoniae Antigen Card	65	*Positive	65	100.00%
PNU-2		* Denotes Correct Response		
AG: All Methods	64			
		*Positive	63	98.44%
		Negative	1	1.56%
Alere BinaxNOW Strep pneumoniae Antigen Card	64	*Positive	63	98.44%
Alere BinaxNOW Strep pneumoniae Antigen Card		Negative	1	1.56%
974 - S. pneumoniae Antigen (5 specimens)	Labs	Response	Number	Percent
		Streptococcus pneumoniae Antigen Detection		
PNU-1		* Denotes Correct Response		
AG: All Methods	65			
		*Positive	65	100.00%
Alere BinaxNOW Strep pneumoniae Antigen Card	65	*Positive	65	100.00%
PNU-2		* Denotes Correct Response		
AG: All Methods	64			
		*Positive	63	98.44%
		Negative	1	1.56%
Alere BinaxNOW Strep pneumoniae Antigen Card	64	*Positive	63	98.44%
Alere BinaxNOW Strep pneumoniae Antigen Card		Negative	1	1.56%
PNU-3		* Denotes Correct Response		
AG: All Methods	65			
		*Negative	65	100.00%
Alere BinaxNOW Strep pneumoniae Antigen Card	65	*Negative	65	100.00%
PNU-4		* Denotes Correct Response		
AG: All Methods	65			
		*Negative	63	96.92%
		Positive	2	3.08%
Alere BinaxNOW Strep pneumoniae Antigen Card	65	*Negative	63	96.92%
Alere BinaxNOW Strep pneumoniae Antigen Card		Positive	2	3.08%
PNU-5		* Denotes Correct Response		
AG: All Methods	65			
		*Positive	64	98.46%
		Negative	1	1.54%
Alere BinaxNOW Strep pneumoniae Antigen Card	65	*Positive	64	98.46%
Alere BinaxNOW Strep pneumoniae Antigen Card		Negative	1	1.54%
950 - Post Vasectomy Sperm Analysis	Labs	Response	Number	Percent
		Sperm Count (Post Vasectomy)		
PVAS-1		* Denotes Correct Response		
AG: All Methods	16			
		*Positive for Sperm	10	62.50%
		Negative for Sperm	6	37.50%
Hemocytometer	5	*Positive for Sperm	5	100.00%
Post Vasectomy Microscopy	11	*Positive for Sperm	5	45.45%
Post Vasectomy Microscopy		Negative for Sperm	6	54.55%
PVAS-2		* Denotes Correct Response		
AG: All Methods	16			
		*Positive for Sperm	13	81.25%
		Negative for Sperm	3	18.75%
Hemocytometer	5	*Positive for Sperm	5	100.00%
Post Vasectomy Microscopy	11	*Positive for Sperm	8	72.73%
Post Vasectomy Microscopy		Negative for Sperm	3	27.27%
754 - Infectious Mono/RF Combo;653 - Rheumatoid Factor;759 - Complete Immunology	Labs	Response	Number	Percent
		Rheumatoid Factor		
RF-1		* Denotes Correct Response		
AG: All Methods	12			
		*N/A (Negative)	12	100.00%
ASI	1	*N/A (Negative)	1	100.00%
Siemens RapiTex	2	*N/A (Negative)	2	100.00%
Seradyn Color Slide	2	*N/A (Negative)	2	100.00%
Wampole ColorCard RF	2	*N/A (Negative)	2	100.00%
Wampole Rheumatex	2	*N/A (Negative)	2	100.00%



Wampole Rheumaton	1	*N/A (Negative)	1	100.00%
Biokit Rhemajet RF	1	*N/A (Negative)	1	100.00%
Remel SeraTest RF-Latex	1	*N/A (Negative)	1	100.00%
RF-2		* Denotes Correct Response		
AG: All Methods	12			
		*N/A (Negative)	12	100.00%
ASI	1	*N/A (Negative)	1	100.00%
Siemens RapiTex	2	*N/A (Negative)	2	100.00%
Seradyn Color Slide	2	*N/A (Negative)	2	100.00%
Wampole ColorCard RF	2	*N/A (Negative)	2	100.00%
Wampole Rheumatex	2	*N/A (Negative)	2	100.00%
Wampole Rheumaton	1	*N/A (Negative)	1	100.00%
Biokit Rhemajet RF	1	*N/A (Negative)	1	100.00%
Remel SeraTest RF-Latex	1	*N/A (Negative)	1	100.00%
RF-3		* Denotes Correct Response		
AG: All Methods	11			
		*Positive	11	100.00%
ASI	1	*Positive	1	100.00%
Siemens RapiTex	2	*Positive	2	100.00%
Seradyn Color Slide	2	*Positive	2	100.00%
Wampole ColorCard RF	2	*Positive	2	100.00%
Wampole Rheumatex	1	*Positive	1	100.00%
Wampole Rheumaton	1	*Positive	1	100.00%
Biokit Rhemajet RF	1	*Positive	1	100.00%
Remel SeraTest RF-Latex	1	*Positive	1	100.00%
RF-4		* Denotes Correct Response		
AG: All Methods	12			
		*Positive	12	100.00%
ASI	1	*Positive	1	100.00%
Siemens RapiTex	2	*Positive	2	100.00%
Seradyn Color Slide	2	*Positive	2	100.00%
Wampole ColorCard RF	2	*Positive	2	100.00%
Wampole Rheumatex	2	*Positive	2	100.00%
Wampole Rheumaton	1	*Positive	1	100.00%
Biokit Rhemajet RF	1	*Positive	1	100.00%
Remel SeraTest RF-Latex	1	*Positive	1	100.00%
RF-5		* Denotes Correct Response		
AG: All Methods	11			
		*N/A (Negative)	11	100.00%
ASI	1	*N/A (Negative)	1	100.00%
Siemens RapiTex	2	*N/A (Negative)	2	100.00%
Seradyn Color Slide	2	*N/A (Negative)	2	100.00%
Wampole ColorCard RF	2	*N/A (Negative)	2	100.00%
Wampole Rheumatex	1	*N/A (Negative)	1	100.00%
Wampole Rheumaton	1	*N/A (Negative)	1	100.00%
Biokit Rhemajet RF	1	*N/A (Negative)	1	100.00%
Remel SeraTest RF-Latex	1	*N/A (Negative)	1	100.00%
		Rheumatoid Factor (International)		
RF-1		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Wampole ColorCard RF	1	*Negative	1	100.00%
Immunostics Rhuemacol/LEX	1	*Negative	1	100.00%
RF-2		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Wampole ColorCard RF	1	*Negative	1	100.00%
Immunostics Rhuemacol/LEX	1	*Negative	1	100.00%
RF-3		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Wampole ColorCard RF	1	*Positive	1	100.00%
Immunostics Rhuemacol/LEX	1	*Positive	1	100.00%
RF-4		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Wampole ColorCard RF	1	*Positive	1	100.00%
Immunostics Rhuemacol/LEX	1	*Positive	1	100.00%



RF-5		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Wampole ColorCard RF	1	*Negative	1	100.00%
Immunostics Rhuemacol/LEX	1	*Negative	1	100.00%
		Rheumatoid Factor (Semi Quant)		
RF-1		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Fisher HC Sure-Vue RF (Semi Quant)	1	*Negative	1	100.00%
RF-2		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Fisher HC Sure-Vue RF (Semi Quant)	1	*Negative	1	100.00%
RF-3		* Denotes Correct Response		
AG: All Methods	1			
		*160 IU/mL	1	100.00%
Fisher HC Sure-Vue RF (Semi Quant)	1	*160 IU/mL	1	100.00%
RF-4		* Denotes Correct Response		
AG: All Methods	1			
		*80 IU/mL	1	100.00%
Fisher HC Sure-Vue RF (Semi Quant)	1	*80 IU/mL	1	100.00%
RF-5		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Fisher HC Sure-Vue RF (Semi Quant)	1	*Negative	1	100.00%
645 - Fetal Membrane Rupture	Labs	Response	Number	Percent
		Fetal Membranes Rupture PAMG-1		
ROM-1		* Denotes Correct Response		
AG: All Methods	16			
		*Negative	15	93.75%
		Positive	1	6.25%
AmniSure ROM Test	16	*Negative	15	93.75%
AmniSure ROM Test		Positive	1	6.25%
ROM-2		* Denotes Correct Response		
AG: All Methods	16			
		*Positive	15	93.75%
		Negative	1	6.25%
AmniSure ROM Test	16	*Positive	15	93.75%
AmniSure ROM Test		Negative	1	6.25%
601 - Waived/PPM Tests II;609 - Waived/PPM Tests I;785 - Presump ID/Colony Count-Urine & Strep Combo;691 - Strep Antigen (5 Challenges);699 - Strep Antigen (1 Challenge);783 - Group A Strep/Add-on (2 Challenges);665 - Strep Antigen (Waived Methods, 2 Chal	Labs	Response	Number	Percent
		Strep A Ag Det. (Waived)		
RS-1		* Denotes Correct Response		
AG: All Methods	892			
		*Negative	880	98.65%
		Positive	12	1.35%
Abbott Signify Strep A - Waived	8	*Negative	7	87.50%
Beck Coulter ICON DS Strep	1	*Negative	1	100.00%
Beck Coulter ICON SC Strep	2	*Negative	2	100.00%
Alere Acceava Strep A Dipstick	101	*Negative	101	100.00%
Fisher HC Sure-Vue Strep A (Waived)	9	*Negative	9	100.00%
Sekisui Diagnostics OSOM	45	*Negative	45	100.00%
Sekisui Diagnostics OSOM Ultra Strep	53	*Negative	53	100.00%
Henry Schein OneStep + Rapid Cass	6	*Negative	6	100.00%
Henry Schein OneStep+ Rapid Dip	69	*Negative	69	100.00%
Innovacon One Step Strep Ag	1	*Negative	1	100.00%
Instant Technologies i Strep	2	*Negative	1	50.00%
Inverness Signify Strep A Dipstick	7	*Negative	7	100.00%
McKesson Strep A Cas	5	*Negative	5	100.00%
McKesson Strep A Dip	40	*Negative	39	97.50%
McKesson Strep A Test - Twist	2	*Negative	2	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Negative	1	100.00%
Polymedco Poly Stat Strep A (W)	3	*Negative	3	100.00%
PSS Rapid Test Strip Strep A	2	*Negative	2	100.00%
Quidel QuickVue Dipstick Strep	96	*Negative	96	100.00%



Quidel QuickVue In-Line - 25 Test	108	*Negative	102	94.44%
Quidel QuickVue+ Strep A	39	*Negative	37	94.87%
Select Diag Strep A Cassette	1	*Negative	1	100.00%
Select Diag Strep A Dip	6	*Negative	6	100.00%
SP (Cardinal) Rapid Strep Cassette	4	*Negative	4	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	66	*Negative	66	100.00%
Stanbio QuStick Strep A	2	*Negative	2	100.00%
Alere Clearview Exact II Cas	1	*Negative	1	100.00%
Alere Clearview Exact II Dip	44	*Negative	44	100.00%
Sekisui Diagnostics OSOM Ultra	6	*Negative	6	100.00%
Consult Diag (PSS) Strep A Dipstick	115	*Negative	115	100.00%
Consult Diag (PSS) Strep A Twist	4	*Negative	4	100.00%
MooreBrand Strep A Dipstick	4	*Negative	4	100.00%
NDC ProAdvantage Strep Strips	1	*Negative	1	100.00%
Jant Accutest Accustrip Strep A	3	*Negative	3	100.00%
Meridian ImmunoCard STAT Strep A	1	*Negative	1	100.00%
LifeSign Bio Strep A Test STRip	2	*Negative	2	100.00%
Quidel Sofia Strep A FIA	3	*Negative	3	100.00%
BD Veritor Strep A	12	*Negative	12	100.00%
Alere Acceava Strep A Dipstick	12	*Negative	12	100.00%
Alere i Strep A	3	*Negative	3	100.00%
Abbott Signify Strep A - Waived	8	Positive	1	12.50%
Diag Test Group Clarity - Strip Strep Ag	1	Positive	1	100.00%
Instant Technologies i Strep	2	Positive	1	50.00%
McKesson Strep A Dip	40	Positive	1	2.50%
Quidel QuickVue In-Line - 25 Test	108	Positive	6	5.56%
Quidel QuickVue+ Strep A	39	Positive	2	5.13%
RS-2		* Denotes Correct Response		
AG: All Methods	63			
		*Negative	63	100.00%
Sekisui Diagnostics OSOM	2	*Negative	2	100.00%
Sekisui Diagnostics OSOM Ultra Strep	3	*Negative	3	100.00%
Henry Schein OneStep+ Rapid Dip	1	*Negative	1	100.00%
Innovacon One Step Strep Ag	1	*Negative	1	100.00%
Instant Technologies i Strep	1	*Negative	1	100.00%
McKesson Strep A Dip	1	*Negative	1	100.00%
Quidel QuickVue Dipstick Strep	30	*Negative	30	100.00%
Quidel QuickVue In-Line - 25 Test	3	*Negative	3	100.00%
Quidel QuickVue+ Strep A	7	*Negative	7	100.00%
Consult Diag (PSS) Strep A Dipstick	7	*Negative	7	100.00%
Consult Diag (PSS) Strep A Twist	1	*Negative	1	100.00%
Jant Accutest Accustrip Strep A	3	*Negative	3	100.00%
BD Veritor Strep A	1	*Negative	1	100.00%
Alere Acceava Strep A Dipstick	1	*Negative	1	100.00%
Alere i Strep A	1	*Negative	1	100.00%
		Strep A Ag Det.		
RS-1		* Denotes Correct Response		
AG: All Methods	209			
		*Negative	208	99.52%
		Positive	1	0.48%
Abbott Signify Strep A - Waived	2	*Negative	2	100.00%
BD Check Strep A (Dip)	2	*Negative	2	100.00%
Beck Coulter ICON DS Strep	2	*Negative	2	100.00%
Alere Acceava Strep A Dipstick	17	*Negative	17	100.00%
Diag Test Group Clarity - Strip Strep Ag	1	*Negative	1	100.00%
Fisher HC Sure-Vue Select Strep Ag	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM	22	*Negative	22	100.00%
Sekisui Diagnostics OSOM Ultra Strep	28	*Negative	28	100.00%
Henry Schein OneStep+ Rapid Dip	6	*Negative	5	83.33%
Immunostics Immuno/Strep A Det	2	*Negative	2	100.00%
Inverness Signify Strep A Dipstick	1	*Negative	1	100.00%
McKesson Strep A Cas	2	*Negative	2	100.00%
McKesson Strep A Dip	11	*Negative	11	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Negative	1	100.00%
Quidel QuickVue Dipstick Strep	25	*Negative	25	100.00%
Quidel QuickVue In-Line - 25 Test	16	*Negative	16	100.00%
Quidel QuickVue+ Strep A	39	*Negative	39	100.00%
Select Diag Strep A Dip	1	*Negative	1	100.00%
SP (Cardinal) Rapid Strep Cassette	1	*Negative	1	100.00%



SP Brand (Cardinal) Rapid Strep A Dipstick	3	*Negative	3	100.00%
Stanbio QuStick Strep A	2	*Negative	2	100.00%
Alere Clearview Exact II Dip	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM Ultra	1	*Negative	1	100.00%
Consult Diag (PSS) Strep A Dipstick	13	*Negative	13	100.00%
Consult Diag (PSS) Strep A Twist	1	*Negative	1	100.00%
Quidel Sofia Strep A FIA	6	*Negative	6	100.00%
BD Veritor Strep A	2	*Negative	2	100.00%
Henry Schein OneStep+ Rapid Dip	6	Positive	1	16.67%
RS-2		* Denotes Correct Response		
AG: All Methods	206			
		*Negative	204	99.03%
		Positive	2	0.97%
Abbott Signify Strep A - Waived	2	*Negative	2	100.00%
BD Check Strep A (Dip)	2	*Negative	2	100.00%
Beck Coulter ICON DS Strep	2	*Negative	2	100.00%
Alere Acceava Strep A Dipstick	17	*Negative	17	100.00%
Diag Test Group Clarity - Strip Strep Ag	1	*Negative	1	100.00%
Fisher HC Sure-Vue Select Strep Ag	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM	20	*Negative	20	100.00%
Sekisui Diagnostics OSOM Ultra Strep	28	*Negative	28	100.00%
Henry Schein OneStep+ Rapid Dip	6	*Negative	6	100.00%
Immunostics Immuno/Strep A Det	2	*Negative	2	100.00%
Inverness Signify Strep A Dipstick	1	*Negative	1	100.00%
McKesson Strep A Cas	2	*Negative	2	100.00%
McKesson Strep A Dip	11	*Negative	11	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Negative	1	100.00%
Quidel QuickVue Dipstick Strep	25	*Negative	25	100.00%
Quidel QuickVue In-Line - 25 Test	16	*Negative	15	93.75%
Quidel QuickVue+ Strep A	39	*Negative	39	100.00%
SP (Cardinal) Rapid Strep Cassette	1	*Negative	1	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	2	*Negative	2	100.00%
Stanbio QuStick Strep A	2	*Negative	2	100.00%
Alere Clearview Exact II Dip	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM Ultra	1	*Negative	1	100.00%
Consult Diag (PSS) Strep A Dipstick	13	*Negative	13	100.00%
Consult Diag (PSS) Strep A Twist	1	*Negative	1	100.00%
Quidel Sofia Strep A FIA	6	*Negative	6	100.00%
BD Veritor Strep A	2	*Negative	2	100.00%
Quidel QuickVue In-Line - 25 Test	16	Positive	1	6.25%
Select Diag Strep A Dip	1	Positive	1	100.00%
		Strep A Ag Det. (International)		
RS-1		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Alere Clearview Exact II Cas	1	*Negative	1	100.00%
RS-2		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Alere Clearview Exact II Cas	1	*Negative	1	100.00%
691 - Strep Antigen (5 Challenges)	Labs	Response	Number	Percent
		Strep A Ag Det.		
RS-1		* Denotes Correct Response		
AG: All Methods	209			
		*Negative	208	99.52%
		Positive	1	0.48%
Abbott Signify Strep A - Waived	2	*Negative	2	100.00%
BD Check Strep A (Dip)	2	*Negative	2	100.00%
Beck Coulter ICON DS Strep	2	*Negative	2	100.00%
Alere Acceava Strep A Dipstick	17	*Negative	17	100.00%
Diag Test Group Clarity - Strip Strep Ag	1	*Negative	1	100.00%
Fisher HC Sure-Vue Select Strep Ag	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM	22	*Negative	22	100.00%
Sekisui Diagnostics OSOM Ultra Strep	28	*Negative	28	100.00%
Henry Schein OneStep+ Rapid Dip	6	*Negative	5	83.33%
Immunostics Immuno/Strep A Det	2	*Negative	2	100.00%
Inverness Signify Strep A Dipstick	1	*Negative	1	100.00%
McKesson Strep A Cas	2	*Negative	2	100.00%
McKesson Strep A Dip	11	*Negative	11	100.00%



Permaxim Rediscreen Strep A Rapid	1	*Negative	1	100.00%
Quidel QuickVue Dipstick Strep	25	*Negative	25	100.00%
Quidel QuickVue In-Line - 25 Test	16	*Negative	16	100.00%
Quidel QuickVue+ Strep A	39	*Negative	39	100.00%
Select Diag Strep A Dip	1	*Negative	1	100.00%
SP (Cardinal) Rapid Strep Cassette	1	*Negative	1	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	3	*Negative	3	100.00%
Stanbio QuStick Strep A	2	*Negative	2	100.00%
Alere Clearview Exact II Dip	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM Ultra	1	*Negative	1	100.00%
Consult Diag (PSS) Strep A Dipstick	13	*Negative	13	100.00%
Consult Diag (PSS) Strep A Twist	1	*Negative	1	100.00%
Quidel Sofia Strep A FIA	6	*Negative	6	100.00%
BD Veritor Strep A	2	*Negative	2	100.00%
Henry Schein OneStep+ Rapid Dip	6	Positive	1	16.67%
RS-2		* Denotes Correct Response		
AG: All Methods	206			
		*Negative	204	99.03%
		Positive	2	0.97%
Abbott Signify Strep A - Waived	2	*Negative	2	100.00%
BD Check Strep A (Dip)	2	*Negative	2	100.00%
Beck Coulter ICON DS Strep	2	*Negative	2	100.00%
Alere Acceava Strep A Dipstick	17	*Negative	17	100.00%
Diag Test Group Clarity - Strip Strep Ag	1	*Negative	1	100.00%
Fisher HC Sure-Vue Select Strep Ag	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM	20	*Negative	20	100.00%
Sekisui Diagnostics OSOM Ultra Strep	28	*Negative	28	100.00%
Henry Schein OneStep+ Rapid Dip	6	*Negative	6	100.00%
Immunostics Immuno/Strep A Det	2	*Negative	2	100.00%
Inverness Signify Strep A Dipstick	1	*Negative	1	100.00%
McKesson Strep A Cas	2	*Negative	2	100.00%
McKesson Strep A Dip	11	*Negative	11	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Negative	1	100.00%
Quidel QuickVue Dipstick Strep	25	*Negative	25	100.00%
Quidel QuickVue In-Line - 25 Test	16	*Negative	15	93.75%
Quidel QuickVue+ Strep A	39	*Negative	39	100.00%
SP (Cardinal) Rapid Strep Cassette	1	*Negative	1	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	2	*Negative	2	100.00%
Stanbio QuStick Strep A	2	*Negative	2	100.00%
Alere Clearview Exact II Dip	1	*Negative	1	100.00%
Sekisui Diagnostics OSOM Ultra	1	*Negative	1	100.00%
Consult Diag (PSS) Strep A Dipstick	13	*Negative	13	100.00%
Consult Diag (PSS) Strep A Twist	1	*Negative	1	100.00%
Quidel Sofia Strep A FIA	6	*Negative	6	100.00%
BD Veritor Strep A	2	*Negative	2	100.00%
Quidel QuickVue In-Line - 25 Test	16	Positive	1	6.25%
Select Diag Strep A Dip	1	Positive	1	100.00%
RS-3		* Denotes Correct Response		
AG: All Methods	177			
		*Positive	177	100.00%
Abbott Signify Strep A - Waived	2	*Positive	2	100.00%
BD Check Strep A (Dip)	2	*Positive	2	100.00%
Beck Coulter ICON DS Strep	2	*Positive	2	100.00%
Alere Acceava Strep A Dipstick	17	*Positive	17	100.00%
Diag Test Group Clarity - Strip Strep Ag	1	*Positive	1	100.00%
Fisher HC Sure-Vue Select Strep Ag	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM	22	*Positive	22	100.00%
Sekisui Diagnostics OSOM Ultra Strep	24	*Positive	24	100.00%
Henry Schein OneStep+ Rapid Dip	6	*Positive	6	100.00%
Immunostics Immuno/Strep A Det	2	*Positive	2	100.00%
Inverness Signify Strep A Dipstick	1	*Positive	1	100.00%
McKesson Strep A Cas	1	*Positive	1	100.00%
McKesson Strep A Dip	5	*Positive	5	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Positive	1	100.00%
Quidel QuickVue Dipstick Strep	19	*Positive	19	100.00%
Quidel QuickVue In-Line - 25 Test	13	*Positive	13	100.00%
Quidel QuickVue+ Strep A	33	*Positive	33	100.00%
SP (Cardinal) Rapid Strep Cassette	1	*Positive	1	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	2	*Positive	2	100.00%



Stanbio QuStick Strep A	1	*Positive	1	100.00%
Alere Clearview Exact II Dip	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Ultra	1	*Positive	1	100.00%
Consult Diag (PSS) Strep A Dipstick	11	*Positive	11	100.00%
Consult Diag (PSS) Strep A Twist	1	*Positive	1	100.00%
Quidel Sofia Strep A FIA	6	*Positive	6	100.00%
BD Veritor Strep A	1	*Positive	1	100.00%
RS-4		* Denotes Correct Response		
AG: All Methods	177			
		*Positive	176	99.44%
		Negative	1	0.56%
Abbott Signify Strep A - Waived	2	*Positive	2	100.00%
BD Check Strep A (Dip)	2	*Positive	2	100.00%
Beck Coulter ICON DS Strep	2	*Positive	2	100.00%
Alere Acceava Strep A Dipstick	17	*Positive	17	100.00%
Diag Test Group Clarity - Strip Strep Ag	1	*Positive	1	100.00%
Fisher HC Sure-Vue Select Strep Ag	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM	22	*Positive	22	100.00%
Sekisui Diagnostics OSOM Ultra Strep	24	*Positive	24	100.00%
Henry Schein OneStep+ Rapid Dip	6	*Positive	5	83.33%
Immunostics Immuno/Strep A Det	2	*Positive	2	100.00%
Inverness Signify Strep A Dipstick	1	*Positive	1	100.00%
McKesson Strep A Cas	1	*Positive	1	100.00%
McKesson Strep A Dip	5	*Positive	5	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Positive	1	100.00%
Quidel QuickVue Dipstick Strep	19	*Positive	19	100.00%
Quidel QuickVue In-Line - 25 Test	13	*Positive	13	100.00%
Quidel QuickVue+ Strep A	33	*Positive	33	100.00%
SP (Cardinal) Rapid Strep Cassette	1	*Positive	1	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	2	*Positive	2	100.00%
Stanbio QuStick Strep A	1	*Positive	1	100.00%
Alere Clearview Exact II Dip	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Ultra	1	*Positive	1	100.00%
Consult Diag (PSS) Strep A Dipstick	11	*Positive	11	100.00%
Consult Diag (PSS) Strep A Twist	1	*Positive	1	100.00%
Quidel Sofia Strep A FIA	6	*Positive	6	100.00%
BD Veritor Strep A	1	*Positive	1	100.00%
Henry Schein OneStep+ Rapid Dip	6	Negative	1	16.67%
RS-5		* Denotes Correct Response		
AG: All Methods	177			
		*Positive	177	100.00%
Abbott Signify Strep A - Waived	2	*Positive	2	100.00%
BD Check Strep A (Dip)	2	*Positive	2	100.00%
Beck Coulter ICON DS Strep	2	*Positive	2	100.00%
Alere Acceava Strep A Dipstick	17	*Positive	17	100.00%
Diag Test Group Clarity - Strip Strep Ag	1	*Positive	1	100.00%
Fisher HC Sure-Vue Select Strep Ag	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM	22	*Positive	22	100.00%
Sekisui Diagnostics OSOM Ultra Strep	24	*Positive	24	100.00%
Henry Schein OneStep+ Rapid Dip	6	*Positive	6	100.00%
Immunostics Immuno/Strep A Det	2	*Positive	2	100.00%
Inverness Signify Strep A Dipstick	1	*Positive	1	100.00%
McKesson Strep A Cas	1	*Positive	1	100.00%
McKesson Strep A Dip	5	*Positive	5	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Positive	1	100.00%
Quidel QuickVue Dipstick Strep	19	*Positive	19	100.00%
Quidel QuickVue In-Line - 25 Test	13	*Positive	13	100.00%
Quidel QuickVue+ Strep A	33	*Positive	33	100.00%
SP (Cardinal) Rapid Strep Cassette	1	*Positive	1	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	2	*Positive	2	100.00%
Stanbio QuStick Strep A	1	*Positive	1	100.00%
Alere Clearview Exact II Dip	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Ultra	1	*Positive	1	100.00%
Consult Diag (PSS) Strep A Dipstick	11	*Positive	11	100.00%
Consult Diag (PSS) Strep A Twist	1	*Positive	1	100.00%
Quidel Sofia Strep A FIA	6	*Positive	6	100.00%
BD Veritor Strep A	1	*Positive	1	100.00%
		Strep A Aq Det. (Waived)		
RS-1		* Denotes Correct Response		



AG: All Methods	892			
		*Negative	880	98.65%
		Positive	12	1.35%
Abbott Signify Strep A - Waived	8	*Negative	7	87.50%
Beck Coulter ICON DS Strep	1	*Negative	1	100.00%
Beck Coulter ICON SC Strep	2	*Negative	2	100.00%
Alere Acceava Strep A Dipstick	101	*Negative	101	100.00%
Fisher HC Sure-View Strep A (Waived)	9	*Negative	9	100.00%
Sekisui Diagnostics OSOM	45	*Negative	45	100.00%
Sekisui Diagnostics OSOM Ultra Strep	53	*Negative	53	100.00%
Henry Schein OneStep + Rapid Cass	6	*Negative	6	100.00%
Henry Schein OneStep+ Rapid Dip	69	*Negative	69	100.00%
Innovacon One Step Strep Ag	1	*Negative	1	100.00%
Instant Technologies i Strep	2	*Negative	1	50.00%
Inverness Signify Strep A Dipstick	7	*Negative	7	100.00%
McKesson Strep A Cas	5	*Negative	5	100.00%
McKesson Strep A Dip	40	*Negative	39	97.50%
McKesson Strep A Test - Twist	2	*Negative	2	100.00%
Permaxim Rediscreen Strep A Rapid	1	*Negative	1	100.00%
Polymedco Poly Stat Strep A (W)	3	*Negative	3	100.00%
PSS Rapid Test Strip Strep A	2	*Negative	2	100.00%
Quidel QuickVue Dipstick Strep	96	*Negative	96	100.00%
Quidel QuickVue In-Line - 25 Test	108	*Negative	102	94.44%
Quidel QuickVue+ Strep A	39	*Negative	37	94.87%
Select Diag Strep A Cassette	1	*Negative	1	100.00%
Select Diag Strep A Dip	6	*Negative	6	100.00%
SP (Cardinal) Rapid Strep Cassette	4	*Negative	4	100.00%
SP Brand (Cardinal) Rapid Strep A Dipstick	66	*Negative	66	100.00%
Stanbio QuStick Strep A	2	*Negative	2	100.00%
Alere Clearview Exact II Cas	1	*Negative	1	100.00%
Alere Clearview Exact II Dip	44	*Negative	44	100.00%
Sekisui Diagnostics OSOM Ultra	6	*Negative	6	100.00%
Consult Diag (PSS) Strep A Dipstick	115	*Negative	115	100.00%
Consult Diag (PSS) Strep A Twist	4	*Negative	4	100.00%
MooreBrand Strep A Dipstick	4	*Negative	4	100.00%
NDC ProAdvantage Strep Strips	1	*Negative	1	100.00%
Jant Accutest Accustrip Strep A	3	*Negative	3	100.00%
Meridian ImmunoCard STAT Strep A	1	*Negative	1	100.00%
LifeSign Bio Strep A Test STRip	2	*Negative	2	100.00%
Quidel Sofia Strep A FIA	3	*Negative	3	100.00%
BD Veritor Strep A	12	*Negative	12	100.00%
Alere Acceava Strep A Dipstick	12	*Negative	12	100.00%
Alere i Strep A	3	*Negative	3	100.00%
Abbott Signify Strep A - Waived	8	Positive	1	12.50%
Diag Test Group Clarity - Strip Strep Ag	1	Positive	1	100.00%
Instant Technologies i Strep	2	Positive	1	50.00%
McKesson Strep A Dip	40	Positive	1	2.50%
Quidel QuickVue In-Line - 25 Test	108	Positive	6	5.56%
Quidel QuickVue+ Strep A	39	Positive	2	5.13%
RS-2		* Denotes Correct Response		
AG: All Methods	63			
		*Negative	63	100.00%
Sekisui Diagnostics OSOM	2	*Negative	2	100.00%
Sekisui Diagnostics OSOM Ultra Strep	3	*Negative	3	100.00%
Henry Schein OneStep+ Rapid Dip	1	*Negative	1	100.00%
Innovacon One Step Strep Ag	1	*Negative	1	100.00%
Instant Technologies i Strep	1	*Negative	1	100.00%
McKesson Strep A Dip	1	*Negative	1	100.00%
Quidel QuickVue Dipstick Strep	30	*Negative	30	100.00%
Quidel QuickVue In-Line - 25 Test	3	*Negative	3	100.00%
Quidel QuickVue+ Strep A	7	*Negative	7	100.00%
Consult Diag (PSS) Strep A Dipstick	7	*Negative	7	100.00%
Consult Diag (PSS) Strep A Twist	1	*Negative	1	100.00%
Jant Accutest Accustrip Strep A	3	*Negative	3	100.00%
BD Veritor Strep A	1	*Negative	1	100.00%
Alere Acceava Strep A Dipstick	1	*Negative	1	100.00%
Alere i Strep A	1	*Negative	1	100.00%
RS-3		* Denotes Correct Response		
AG: All Methods	1			



		*Positive	1	100.00%
Alere i Strep A	1	*Positive	1	100.00%
RS-4		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Alere i Strep A	1	*Positive	1	100.00%
RS-5		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Alere i Strep A	1	*Positive	1	100.00%
		Strep A Ag Det. (International)		
RS-1		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Alere Clearview Exact II Cas	1	*Negative	1	100.00%
RS-2		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Alere Clearview Exact II Cas	1	*Negative	1	100.00%
RS-3		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Alere Clearview Exact II Cas	1	*Positive	1	100.00%
RS-4		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Alere Clearview Exact II Cas	1	*Positive	1	100.00%
RS-5		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Alere Clearview Exact II Cas	1	*Positive	1	100.00%
997 - CVS Rapid Strep - 2 samples	Labs	Response	Number	Percent
		Strep A Ag Det. (Waived)		
RS-1		* Denotes Correct Response		
AG: All Methods	38			
		*Negative	38	100.00%
Sekisui Diagnostics OSOM Ultra Strep	38	*Negative	38	100.00%
RS-2		* Denotes Correct Response		
AG: All Methods	38			
		*Negative	38	100.00%
Sekisui Diagnostics OSOM Ultra Strep	38	*Negative	38	100.00%
739 - Sickle Cell Screen	Labs	Response	Number	Percent
		Sickle Cell Screen		
SS-1		* Denotes Correct Response		
AG: All Methods	8			
		*Positive	8	100.00%
Streack SickleDex	8	*Positive	8	100.00%
679 - Syphilis Serology	Labs	Response	Number	Percent
		RPR		
SY-1		* Denotes Correct Response		
AG: All Methods	8			
		*Nonreactive	8	100.00%
ASI RPR	2	*Nonreactive	2	100.00%
Becton Dickinson BBL	3	*Nonreactive	3	100.00%
New Horizons	1	*Nonreactive	1	100.00%
Stanbio Quicktest	1	*Nonreactive	1	100.00%
Wampole Impact	1	*Nonreactive	1	100.00%
SY-2		* Denotes Correct Response		
AG: All Methods	8			
		*Nonreactive	8	100.00%
ASI RPR	2	*Nonreactive	2	100.00%
Becton Dickinson BBL	3	*Nonreactive	3	100.00%
New Horizons	1	*Nonreactive	1	100.00%
Stanbio Quicktest	1	*Nonreactive	1	100.00%
Wampole Impact	1	*Nonreactive	1	100.00%
SY-3		* Denotes Correct Response		
AG: All Methods	8			



		*Reactive	7	87.50%
		*Weakly Reactive	1	12.50%
ASI RPR	2	*Reactive	2	100.00%
Becton Dickinson BBL	3	*Reactive	2	66.67%
New Horizons	1	*Reactive	1	100.00%
Stanbio Quicktest	1	*Reactive	1	100.00%
Wampole Impact	1	*Reactive	1	100.00%
Becton Dickinson BBL	3	*Weakly Reactive	1	33.33%
SY-4		* Denotes Correct Response		
AG: All Methods	8			
		*Reactive	7	87.50%
		*Weakly Reactive	1	12.50%
ASI RPR	2	*Reactive	1	50.00%
Becton Dickinson BBL	3	*Reactive	3	100.00%
New Horizons	1	*Reactive	1	100.00%
Stanbio Quicktest	1	*Reactive	1	100.00%
Wampole Impact	1	*Reactive	1	100.00%
ASI RPR	2	*Weakly Reactive	1	50.00%
SY-5		* Denotes Correct Response		
AG: All Methods	8			
		*Reactive	7	87.50%
		*Weakly Reactive	1	12.50%
ASI RPR	2	*Reactive	1	50.00%
Becton Dickinson BBL	3	*Reactive	3	100.00%
New Horizons	1	*Reactive	1	100.00%
Stanbio Quicktest	1	*Reactive	1	100.00%
Wampole Impact	1	*Reactive	1	100.00%
ASI RPR	2	*Weakly Reactive	1	50.00%
		RPR/VDRL (titer)		
SY-1		* Denotes Correct Response		
AG: All Methods	2			
		*N/A (Negative)	1	50.00%
		*Nonreactive	1	50.00%
ASI RPR	1	*N/A (Negative)	1	100.00%
New Horizons	1	*Nonreactive	1	100.00%
SY-2		* Denotes Correct Response		
AG: All Methods	2			
		*N/A (Negative)	1	50.00%
		*Nonreactive	1	50.00%
ASI RPR	1	*N/A (Negative)	1	100.00%
New Horizons	1	*Nonreactive	1	100.00%
SY-3		* Denotes Correct Response		
AG: All Methods	2			
		*1:8	2	100.00%
ASI RPR	1	*1:8	1	100.00%
New Horizons	1	*1:8	1	100.00%
SY-4		* Denotes Correct Response		
AG: All Methods	2			
		*1:2	2	100.00%
ASI RPR	1	*1:2	1	100.00%
New Horizons	1	*1:2	1	100.00%
SY-5		* Denotes Correct Response		
AG: All Methods	2			
		*1:2	1	50.00%
		*1:4	1	50.00%
New Horizons	1	*1:2	1	100.00%
ASI RPR	1	*1:4	1	100.00%
		RPR (International)		
SY-1		* Denotes Correct Response		
AG: All Methods	2			
		*Nonreactive	2	100.00%
Fisher HC Sure-Vue RPR	1	*Nonreactive	1	100.00%
Wampole Impact	1	*Nonreactive	1	100.00%
SY-2		* Denotes Correct Response		
AG: All Methods	2			
		*Nonreactive	2	100.00%
Fisher HC Sure-Vue RPR	1	*Nonreactive	1	100.00%
Wampole Impact	1	*Nonreactive	1	100.00%



SY-3		* Denotes Correct Response		
AG: All Methods	2			
		*Reactive	2	100.00%
Fisher HC Sure-View RPR	1	*Reactive	1	100.00%
Wampole Impact	1	*Reactive	1	100.00%
SY-4		* Denotes Correct Response		
AG: All Methods	2			
		*Reactive	2	100.00%
Fisher HC Sure-View RPR	1	*Reactive	1	100.00%
Wampole Impact	1	*Reactive	1	100.00%
SY-5		* Denotes Correct Response		
AG: All Methods	2			
		*Reactive	2	100.00%
Fisher HC Sure-View RPR	1	*Reactive	1	100.00%
Wampole Impact	1	*Reactive	1	100.00%
776 - Throat Culture;780 - Throat & Genital Cultures	Labs	Response	Number	Percent
		Throat Culture		
TC-1		* Denotes Correct Response		
AG: All Methods	83			
		*Growth, referred for identification	1	1.20%
		*Negative for Group A Streptococcus	76	91.57%
		Positive for Group A Streptococcus	4	4.82%
		Presumptive Positive for Group A Streptococcus	1	1.20%
		Streptococcus, beta-hemolytic, not Group A	1	1.20%
Cultures	83	*Growth, referred for identification	1	1.20%
Cultures		*Negative for Group A Streptococcus	76	91.57%
Cultures		Positive for Group A Streptococcus	4	4.82%
Cultures		Presumptive Positive for Group A Streptococcus	1	1.20%
Cultures		Streptococcus, beta-hemolytic, not Group A	1	1.20%
TC-2		* Denotes Correct Response		
AG: All Methods	83			
		*Beta hemolysis, referred for ID/confirmation	2	2.41%
		*Positive for Group A Streptococcus	51	61.45%
		*Presumptive Positive for Group A Streptococcus	28	33.73%
		*Presumptive Streptococcus species	1	1.20%
		*Streptococcus, beta-hemolytic, Group A	1	1.20%
Cultures	83	*Beta hemolysis, referred for ID/confirmation	2	2.41%
Cultures		*Positive for Group A Streptococcus	51	61.45%
Cultures		*Presumptive Positive for Group A Streptococcus	28	33.73%
Cultures		*Presumptive Streptococcus species	1	1.20%
Cultures		*Streptococcus, beta-hemolytic, Group A	1	1.20%
TC-3		* Denotes Correct Response		
AG: All Methods	86			
		*Growth, referred for identification	1	1.16%
		*Negative for Group A Streptococcus	70	81.40%
		*No beta hemolysis	1	1.16%
		*No Growth - Strep Selective medium	11	12.79%
		Beta hemolysis, referred for ID/confirmation	1	1.16%
		Positive for Group A Streptococcus	2	2.33%
Cultures	86	*Growth, referred for identification	1	1.16%
Cultures		*Negative for Group A Streptococcus	70	81.40%
Cultures		*No beta hemolysis	1	1.16%
Cultures		*No Growth - Strep Selective medium	11	12.79%
Cultures		Beta hemolysis, referred for ID/confirmation	1	1.16%
Cultures		Positive for Group A Streptococcus	2	2.33%
TC-4		* Denotes Correct Response		
AG: All Methods	108			
		*Growth, referred for identification	3	2.78%
		*Negative for Group A Streptococcus	90	83.33%
		*No beta hemolysis	1	0.93%
		*No Growth - Strep Selective medium	7	6.48%
		Positive for Group A Streptococcus	2	1.85%
		Presumptive Positive for Group A Streptococcus	4	3.70%
		Streptococcus, beta-hemolytic, not Group A	1	0.93%
Cultures	108	*Growth, referred for identification	3	2.78%
Cultures		*Negative for Group A Streptococcus	90	83.33%
Cultures		*No beta hemolysis	1	0.93%
Cultures		*No Growth - Strep Selective medium	7	6.48%



Cultures		Positive for Group A Streptococcus	2	1.85%
Cultures		Presumptive Positive for Group A Streptococcus	4	3.70%
Cultures		Streptococcus, beta-hemolytic, not Group A	1	0.93%
TC-5		* Denotes Correct Response		
AG: All Methods	108			
		*Growth, referred for identification	3	2.78%
		*Negative for Group A Streptococcus	83	76.85%
		*No beta hemolysis	1	0.93%
		*No Growth - Strep Selective medium	20	18.52%
		Streptococcus, beta-hemolytic, not Group A	1	0.93%
Cultures	108	*Growth, referred for identification	3	2.78%
Cultures		*Negative for Group A Streptococcus	83	76.85%
Cultures		*No beta hemolysis	1	0.93%
Cultures		*No Growth - Strep Selective medium	20	18.52%
Cultures		Streptococcus, beta-hemolytic, not Group A	1	0.93%
640 - Urinalysis;642 - Urinalysis/hCG;639 - Complete Urinalysis Package;601 - Waived/PPM Tests II;609 - Waived/PPM Tests I;647 - Mini-Waived Package;628 - AFC Waived/PPM;999 - CVS Complete Urinalysis	Labs	Response	Number	Percent
		Urine Sp Gravity		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*1.010	5	15.63%
		*1.015	26	81.25%
		<=1.005	1	3.13%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*1.010	18	54.55%
		*1.015	12	36.36%
		1.005	2	6.06%
		1.020	1	3.03%
UA-1		* Denotes Correct Response		
MG: Method Group	1286			
		*1.005	290	22.55%
		*1.010	276	21.46%
		*1.015	654	50.86%
		1.000	50	3.89%
		1.020	9	0.70%
		1.025	5	0.39%
		1.030	1	0.08%
		1.035	1	0.08%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*1.010	18	54.55%
		*1.015	12	36.36%
		1.005	2	6.06%
		1.020	1	3.03%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*1.010	5	15.63%
		*1.015	26	81.25%
		<=1.005	1	3.13%
		Urine Bilirubin		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*Negative	31	96.88%
		1+	1	3.13%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	1274			
		*Negative	1269	99.61%
		Moderate (2+)	3	0.24%
		Trace/Small (1+)	2	0.16%
UA-1		* Denotes Correct Response		
MG: Method Group	33			



		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*Negative	31	96.88%
		1+	1	3.13%
		Urine Ketones		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*3+	2	6.25%
		*4+	29	90.63%
		1+	1	3.13%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*150 mg/dL	32	96.97%
		50 mg/dL	1	3.03%
UA-1		* Denotes Correct Response		
MG: Method Group	1295			
		*>=160 mg/dL	63	4.86%
		*Large (3+) / 80 mg/dL	1191	91.97%
		*Moderate (2+) / 40 mg/dL	25	1.93%
		Negative	9	0.69%
		Small (1+) / 15mg/dL	7	0.54%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*150 mg/dL	32	96.97%
		50 mg/dL	1	3.03%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*3+	2	6.25%
		*4+	29	90.63%
		1+	1	3.13%
		Urine pH		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*>=9.0	3	9.38%
		*8.5	29	90.63%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*8	21	63.64%
		*9	12	36.36%
UA-1		* Denotes Correct Response		
MG: Method Group	1293			
		*8.0 or greater	1246	96.37%
		5.0 or less	1	0.08%
		6.0	1	0.08%
		6.5	8	0.62%
		7.0	6	0.46%
		7.5	31	2.40%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*8	21	63.64%
		*9	12	36.36%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*>=9.0	3	9.38%
		*8.5	29	90.63%
		Urine Blood/Hemoglobin		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*Negative	27	84.38%
		Trace-intact	5	15.63%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	1301			



		*Negative	1226	94.24%
		Large (3+)	2	0.15%
		Moderate (2+)	3	0.23%
		Small (1+)	2	0.15%
		Trace	68	5.23%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*Negative	27	84.38%
		Trace-intact	5	15.63%
		Urine Glucose (Reducing Sub)		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*1+	5	15.63%
		*2+	26	81.25%
		Trace	1	3.13%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*>/= 1000 mg/dL	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	1308			
		*>/= 1000 mg/dL	294	22.48%
		*250 mg/dL	201	15.37%
		*500 mg/dL	771	58.94%
		<100 mg/dL	7	0.54%
		100 mg/dL	16	1.22%
		Negative	19	1.45%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*>/= 1000 mg/dL	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*1+	5	15.63%
		*2+	26	81.25%
		Trace	1	3.13%
		Urine Protein - Qual		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*1+	4	12.50%
		*2+	28	87.50%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*30 mg/dL	10	30.30%
		*Trace	19	57.58%
		Negative	4	12.12%
UA-1		* Denotes Correct Response		
MG: Method Group	1310			
		*100 (2+)	908	69.31%
		*30 (1+)	327	24.96%
		>/= 1000 (4+)	4	0.31%
		300-500 (3+)	16	1.22%
		Negative	13	0.99%
		Trace	42	3.21%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*30 mg/dL	10	30.30%
		*Trace	19	57.58%
		Negative	4	12.12%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*1+	4	12.50%
		*2+	28	87.50%
		Urine Urobilinogen		
UA-1		* Denotes Correct Response		



PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	29			
		*3.2 umol/L	29	100.00%
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Urobilinogen	1			
		*2.0 EU/dL	1	100.00%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*Normal	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	1270			
		*0.2/Normal	1261	99.29%
		1.0 mg/dL	1	0.08%
		2.0 mg/dL	7	0.55%
		4.0 mg/dL	1	0.08%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*Normal	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	30			
		*2.0 EU/dL	1	3.33%
		*3.2 umol/L	29	96.67%
		Urine Leuk Esterase		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*Negative	32	100.00%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	1298			
		*Negative	1288	99.23%
		Small (1+)	1	0.08%
		Trace	9	0.69%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*Negative	32	100.00%
		Urine Nitrite		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status / Plus Sys - Siemens / Siemens Urine Dipstick	32			
		*Negative	32	100.00%
UA-1		* Denotes Correct Response		
PG: Roche Urisys / Conventional - Roche / Roche Urine Dipstick	33			
		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	1295			
		*Negative	1284	99.15%
		Positive	11	0.85%
UA-1		* Denotes Correct Response		
MG: Method Group	33			
		*Negative	33	100.00%
UA-1		* Denotes Correct Response		
MG: Method Group	32			
		*Negative	32	100.00%
		Urine Microalbumin		
UA-1		* Denotes Correct Response		
PG: Siemens Clinitek Status	40			
		*150 mg/L	40	100.00%
UA-1		* Denotes Correct Response		
AG: All Methods	144			
		*100 mg/L (3+)	53	36.81%
		*150 mg/L	68	47.22%
		*50 mg/L (2+)	21	14.58%



		20/30 mg/L (Small	1	0.69%
		Negative	1	0.69%
Siemens Clinitek 50	21	*100 mg/L (3+)	1	4.76%
Siemens Multistix - Visual	5	*100 mg/L (3+)	1	20.00%
Roche Chemstrip Micral	70	*100 mg/L (3+)	50	71.43%
Roche Chemstrips - Visual	2	*100 mg/L (3+)	1	50.00%
Siemens Clinitek 10 / 100	3	*150 mg/L	3	100.00%
Siemens Clinitek 50	21	*150 mg/L	20	95.24%
Siemens Clinitek Status	40	*150 mg/L	40	100.00%
Siemens Multistix - Visual	5	*150 mg/L	1	20.00%
Roche Chemstrip Micral	70	*150 mg/L	1	1.43%
Roche Chemstrips - Visual	2	*150 mg/L	1	50.00%
Hemocue Albumin 201	2	*150 mg/L	2	100.00%
Bayer Albustix	1	*50 mg/L (2+)	1	100.00%
Siemens Multistix - Visual	5	*50 mg/L (2+)	2	40.00%
Roche Chemstrip Micral	70	*50 mg/L (2+)	18	25.71%
Roche Chemstrip Micral		20/30 mg/L (Small	1	1.43%
Siemens Multistix - Visual	5	Negative	1	20.00%
		Fluid pH		
UA-1		* Denotes Correct Response		
PG: Nitrazine Paper	8			
		*7.5	6	75.00%
		*8.0 or greater	2	25.00%
		Urine Creatinine (semi-quant)		
UA-1		* Denotes Correct Response		
AG: All Methods	5			
		*200 mg/dL	3	60.00%
		*300 mg/dL	2	40.00%
Siemens Clinitek Status	4	*200 mg/dL	2	50.00%
Siemens Clinitek Advantus	1	*200 mg/dL	1	100.00%
Siemens Clinitek Status	4	*300 mg/dL	2	50.00%
		Urine hCG		
UA-1		* Denotes Correct Response		
AG: All Methods	1166			
		*Negative	1162	99.66%
		Positive	4	0.34%
Abbott Signify hCG Combo	1	*Negative	1	100.00%
Abbott Signify hCG Urine Dipstick	1	*Negative	1	100.00%
ASI ProPhase Plus	1	*Negative	1	100.00%
Baby Test (Dollar General)	1	*Negative	1	100.00%
Siemens Clinitek Status	10	*Negative	10	100.00%
Beck Coulter ICON 20 HCG	7	*Negative	7	100.00%
Beck Coulter ICON 25 hCG	92	*Negative	91	98.91%
Alere Aceava HCG Basic II	21	*Negative	21	100.00%
Alere Aceava hCG Combo	5	*Negative	5	100.00%
Alere Aceava hCG-Urine	13	*Negative	13	100.00%
Conception Tech One Step hCG	2	*Negative	2	100.00%
Diag Test Group Clarity hCG Plus Urine Cassettes	5	*Negative	5	100.00%
Fisher HC Sure-Vue hCG STAT	5	*Negative	5	100.00%
Fisher HC Sure-Vue Urine hCG	9	*Negative	9	100.00%
Fisher HC Sure-Vure U/S hCG	4	*Negative	4	100.00%
Sekisui Diagnostics OSOM Urine	21	*Negative	21	100.00%
Sekisui Diagnostics OSOM Card Pregnancy	39	*Negative	39	100.00%
Sekisui Diagnostics OSOM hCG Combo	41	*Negative	41	100.00%
Henry Schein One Step + (hCG)	65	*Negative	65	100.00%
Immunostics Detector Combo	3	*Negative	3	100.00%
Immunostics hCG Detector-urine	3	*Negative	3	100.00%
Instant Tech. i Pregnancy	3	*Negative	3	100.00%
Inverness Clearview Combo II	5	*Negative	5	100.00%
Inv Clearview Urine - Cassette	3	*Negative	3	100.00%
Inverness Signify hCG combo	4	*Negative	4	100.00%
Inverness Signify hCG urine	5	*Negative	5	100.00%
LifeSign Status hCG	1	*Negative	1	100.00%
McKesson Medi-Lab hCG - Urine	48	*Negative	48	100.00%
Meridian Immunocard Stat!	1	*Negative	1	100.00%
Permaxim RediScreen	4	*Negative	4	100.00%
Polymedco Poly stat hCG Urine	1	*Negative	1	100.00%
Quidel QuickVue + hCG	31	*Negative	31	100.00%
Quidel QuickVue One-Step hCG Combo U/S	98	*Negative	97	98.98%



Quidel QuickVue One-Step Urine	210	*Negative	208	99.05%
Quidel RapidVue hCG - Urine	9	*Negative	9	100.00%
SAS Ultra HCG	3	*Negative	3	100.00%
Select Diag hCG Cassette (urine)	24	*Negative	24	100.00%
Select Diag hCG Combo	10	*Negative	10	100.00%
Select Diag hCG Dipstick	8	*Negative	8	100.00%
SP (Cardinal) Brand combo	17	*Negative	17	100.00%
SP (Cardinal) Brand-cassette	5	*Negative	5	100.00%
SP Brand (Cardinal) HCG Combo	34	*Negative	34	100.00%
Stanbio Qupid	10	*Negative	10	100.00%
Stanbio QuPID Plus	1	*Negative	1	100.00%
Stanbio QuStick	2	*Negative	2	100.00%
Stanbio TRUE hCG	5	*Negative	5	100.00%
MooreBrand hCG Cassette	7	*Negative	7	100.00%
Nova Scientific Century S/U hCG	2	*Negative	2	100.00%
Diag Test Group Clarity hCG Urine Strips	1	*Negative	1	100.00%
Jant AccuTest	5	*Negative	5	100.00%
Instant-View Urine Pregnancy	1	*Negative	1	100.00%
Becton Dickinson Precise One-Step	1	*Negative	1	100.00%
Consult Diag (PSS) hCG Urine Cassette	135	*Negative	135	100.00%
CLIAwaived Inc Pregnancy Urine Dip-Strip	6	*Negative	6	100.00%
Germaine AIM Step Combo Pregnancy	1	*Negative	1	100.00%
NDC ProAdvantage Urine hCG Cassette	5	*Negative	5	100.00%
NDC ProAdvantage Urine hCG Dipstick	1	*Negative	1	100.00%
Consult Diag (PSS) hCG Urine Dipstick	25	*Negative	25	100.00%
SP (Cardinal) Brand Dipstick	8	*Negative	8	100.00%
Consult Diag hCG Combo Cassette (Urine)	7	*Negative	7	100.00%
McKesson Medi-Lab Performance hCG Urine Cassette	11	*Negative	11	100.00%
Alere hCG Combo Cassette (25 mIU/mL)	5	*Negative	5	100.00%
Alere hCG Cassette (25 mIU/mL)	12	*Negative	12	100.00%
Alere hCG Combo Cassette (20/10 mIU/mL)	1	*Negative	1	100.00%
Alere hCG Dipstick	4	*Negative	4	100.00%
Medline Pregnancy Urine Dip-Strip	5	*Negative	5	100.00%
Medline Pregnancy Urine Cassette Test	4	*Negative	4	100.00%
McKesson hCG Urine Test Dipstick	7	*Negative	7	100.00%
Medline Pregnancy Combo Cassette (urine)	1	*Negative	1	100.00%
Quidel QuickVue hCG Urine Test	10	*Negative	10	100.00%
MooreBrand hCG Dipstick	3	*Negative	3	100.00%
Good Sense One Step Pregnancy Test	1	*Negative	1	100.00%
Henry Schein One Step + HCG Combo	1	*Negative	1	100.00%
Henry Schein One Step hCG Urine Cassette	3	*Negative	3	100.00%
Beck Coulter ICON 25 hCG	92	Positive	1	1.09%
Quidel QuickVue One-Step hCG Combo U/S	98	Positive	1	1.02%
Quidel QuickVue One-Step Urine	210	Positive	2	0.95%
		Urine hCG (non-waived)		
UA-1		* Denotes Correct Response		
PG: Quidel Sofia hCG FIA (urine)	1			
		*Negative	1	100.00%
661 - Urine Colony Count;784 - Presump ID/Colony Count - Urine;785 - Presump ID/Colony Count-Urine & Strep Combo;775 - Urine Culture;778 - Urine & Throat Cultures;779 - Urine & Genital Cultures;781 - Urine, Throat & Genital Cultures;782 - Complete Bacteri	Labs	Response	Number	Percent
		Susceptibility Cefepime		
UC-1		* Denotes Correct Response		
AG: All Methods	2			
		*Sensitive	2	100.00%
Susceptibility	2	*Sensitive	2	100.00%
		Urine Culture		
UC-1		* Denotes Correct Response		
AG: All Methods	33			
		*Gram Negative organism	3	9.09%
		*Growth, referred for identification	18	54.55%
		*Presumptive Pseudomonas species	4	12.12%
		*Pseudomonas aeruginosa	2	6.06%
		*Uricult - Growth (Positive)	5	15.15%
		Uricult - No Growth (Negative)	1	3.03%
Cultures	33	*Gram Negative organism	3	9.09%
Cultures		*Growth, referred for identification	18	54.55%



Cultures		*Presumptive Pseudomonas species	4	12.12%
Cultures		*Pseudomonas aeruginosa	2	6.06%
Cultures		*Uricult - Growth (Positive)	5	15.15%
Cultures		Uricult - No Growth (Negative)	1	3.03%
UC-2		* Denotes Correct Response		
AG: All Methods	34			
		*Escherichia coli	2	5.88%
		*Gram Negative organism	4	11.76%
		*Growth, referred for identification	18	52.94%
		*Presumptive E. coli	3	8.82%
		*Uricult - Growth (Positive)	6	17.65%
		Pseudomonas aeruginosa	1	2.94%
Cultures	34	*Escherichia coli	2	5.88%
Cultures		*Gram Negative organism	4	11.76%
Cultures		*Growth, referred for identification	18	52.94%
Cultures		*Presumptive E. coli	3	8.82%
Cultures		*Uricult - Growth (Positive)	6	17.65%
Cultures		Pseudomonas aeruginosa	1	2.94%
UC-3		* Denotes Correct Response		
AG: All Methods	31			
		*No Growth	22	70.97%
		*Uricult - No Growth (Negative)	6	19.35%
		Growth, referred for identification	3	9.68%
Cultures	31	*No Growth	22	70.97%
Cultures		*Uricult - No Growth (Negative)	6	19.35%
Cultures		Growth, referred for identification	3	9.68%
UC-4		* Denotes Correct Response		
AG: All Methods	5			
		*Gram Negative organism	1	20.00%
		*Growth, referred for identification	1	20.00%
		*Presumptive Proteus species	2	40.00%
		*Uricult - Growth (Positive)	1	20.00%
Cultures	5	*Gram Negative organism	1	20.00%
Cultures		*Growth, referred for identification	1	20.00%
Cultures		*Presumptive Proteus species	2	40.00%
Cultures		*Uricult - Growth (Positive)	1	20.00%
UC-5		* Denotes Correct Response		
AG: All Methods	5			
		*Enterococcus faecalis	1	20.00%
		*Gram Positive organism	1	20.00%
		*Growth, referred for identification	1	20.00%
		*Presumptive Enterococcus species	1	20.00%
		*Uricult - Growth (Positive)	1	20.00%
Cultures	5	*Enterococcus faecalis	1	20.00%
Cultures		*Gram Positive organism	1	20.00%
Cultures		*Growth, referred for identification	1	20.00%
Cultures		*Presumptive Enterococcus species	1	20.00%
Cultures		*Uricult - Growth (Positive)	1	20.00%
		Susceptibility Cefazidime		
UC-1		* Denotes Correct Response		
AG: All Methods	3			
		*Sensitive	3	100.00%
Susceptibility	3	*Sensitive	3	100.00%
		Susceptibility Ceftriaxone		
UC-1		* Denotes Correct Response		
AG: All Methods	2			
		*Resistant	2	100.00%
Susceptibility	2	*Resistant	2	100.00%
		Susceptibility Ciprofloxacin		
UC-1		* Denotes Correct Response		
AG: All Methods	10			
		*Sensitive	10	100.00%
Susceptibility	10	*Sensitive	10	100.00%
		Susceptibility Gentamicin		
UC-1		* Denotes Correct Response		
AG: All Methods	6			
		*Sensitive	6	100.00%
Susceptibility	6	*Sensitive	6	100.00%



		Susceptibility Imipenem		
UC-1		* Denotes Correct Response		
AG: All Methods	3			
		*Resistant	3	100.00%
Susceptibility	3	*Resistant	3	100.00%
		Susceptibility Levofloxacin		
UC-1		* Denotes Correct Response		
AG: All Methods	6			
		*Sensitive	6	100.00%
Susceptibility	6	*Sensitive	6	100.00%
		Susceptibility Meropenem		
UC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Norfloxacin/Noroxin		
UC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Ofloxacin		
UC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Piperacillin		
UC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Piperacillin/Tazobactam		
UC-1		* Denotes Correct Response		
AG: All Methods	2			
		*Sensitive	2	100.00%
Susceptibility	2	*Sensitive	2	100.00%
		Susceptibility Tobramycin		
UC-1		* Denotes Correct Response		
AG: All Methods	4			
		*Sensitive	4	100.00%
Susceptibility	4	*Sensitive	4	100.00%
		Susceptibility Amikacin		
UC-1		* Denotes Correct Response		
AG: All Methods	2			
		*Sensitive	2	100.00%
Susceptibility	2	*Sensitive	2	100.00%
		Susceptibility Aztreonam		
UC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Sensitive	1	100.00%
Susceptibility	1	*Sensitive	1	100.00%
		Susceptibility Ertapenem		
UC-1		* Denotes Correct Response		
AG: All Methods	1			
		*Resistant	1	100.00%
Susceptibility	1	*Resistant	1	100.00%
703 - Urine Drug Screen;713 - Urine Drug Screen (50 ml sample volume)	Labs	Response	Number	Percent
		Barbiturates		
UDS-1		* Denotes Correct Response		
AG: All Methods	108			
		*Positive	105	97.22%
		Negative	3	2.78%
AlereTriage	3	*Positive	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	1	*Positive	1	100.00%
E-Screen	6	*Positive	6	100.00%
Express Diag. Express Check	1	*Positive	1	100.00%
Instant Technologies i Cas	1	*Positive	1	100.00%



Alere iCup Drugs of Abuse	10	*Positive	10	100.00%
Instant Technologies i Screen	4	*Positive	4	100.00%
MedTox Profile II	1	*Positive	1	100.00%
Noble Med Split Specimen Cup	2	*Positive	2	100.00%
Beckman (Olympus) AU	1	*Positive	1	100.00%
Innovacon Multi-Clin	10	*Positive	10	100.00%
MedTox Profile III ER	1	*Positive	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Positive	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Positive	4	100.00%
ASC One Screen Drug Test Card	2	*Positive	2	100.00%
MedTox Profile V	3	*Positive	3	100.00%
Branan Med Corp QuickTox	4	*Positive	3	75.00%
Jant Accutest Multi Drug Screen	2	*Positive	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Positive	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Positive	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Positive	2	66.67%
Mindray BS-200	2	*Positive	2	100.00%
Alere iCassette	26	*Positive	26	100.00%
US Diagnostics UScreen Cup	2	*Positive	2	100.00%
Abbott Architect c4000	1	*Positive	1	100.00%
Discover Drug Test Card	1	*Positive	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Positive	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Positive	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Positive	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Positive	1	100.00%
Alere Immatest Multi-Drug Screen Card	1	*Positive	1	100.00%
American bioMedica Rapid Drug	1	Negative	1	100.00%
Branan Med Corp QuickTox	4	Negative	1	25.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	Negative	1	33.33%
UDS-02		* Denotes Correct Response		
AG: All Methods	106			
		*Negative	106	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	1	*Negative	1	100.00%
E-Screen	6	*Negative	6	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	10	*Negative	10	100.00%
Instant Technologies i Screen	3	*Negative	3	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	26	*Negative	26	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immatest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Benzodiazepines		
UDS-1		* Denotes Correct Response		
AG: All Methods	113			
		*Positive	109	96.46%
		Negative	4	3.54%



American bioMedica Rapid Drug	1	*Positive	1	100.00%
AlereTriage	3	*Positive	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	1	*Positive	1	100.00%
E-Screen	6	*Positive	6	100.00%
Express Diag. Express Check	1	*Positive	1	100.00%
Instant Technologies i Cas	1	*Positive	1	100.00%
Alere iCup Drugs of Abuse	11	*Positive	10	90.91%
Instant Technologies i Screen	4	*Positive	3	75.00%
Noble Med Split Specimen Cup	3	*Positive	3	100.00%
Beckman (Olympus) AU	1	*Positive	1	100.00%
Innovacon Multi-Clin	10	*Positive	10	100.00%
Tokyo/Carolina Biolis 24i	1	*Positive	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Positive	4	100.00%
ASC One Screen Drug Test Card	3	*Positive	3	100.00%
MedTox Profile V	3	*Positive	3	100.00%
Branan Med Corp QuickTox	4	*Positive	4	100.00%
Jant Accutest Multi Drug Screen	2	*Positive	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Positive	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Positive	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Positive	3	100.00%
Mindray BS-200	2	*Positive	2	100.00%
Alere iCassette	26	*Positive	26	100.00%
US Diagnostics UScreen Cup	2	*Positive	2	100.00%
Abbott Architect c4000	1	*Positive	1	100.00%
Discover Drug Test Card	3	*Positive	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Positive	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Positive	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Positive	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Positive	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Positive	1	100.00%
Alere iCup Drugs of Abuse	11	Negative	1	9.09%
Instant Technologies i Screen	4	Negative	1	25.00%
MedTox Profile II	1	Negative	1	100.00%
MedTox Profile III ER	1	Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	111			
		*Negative	111	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	1	*Negative	1	100.00%
E-Screen	6	*Negative	6	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	11	*Negative	11	100.00%
Instant Technologies i Screen	3	*Negative	3	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	3	*Negative	3	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	26	*Negative	26	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%



		Amphetamines		
UDS-1		* Denotes Correct Response		
AG: All Methods	121			
		*Negative	121	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	8	*Negative	8	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	14	*Negative	14	100.00%
Instant Technologies i Screen	4	*Negative	4	100.00%
MedTox Profile II	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	4	*Negative	4	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	28	*Negative	28	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	120			
		*Negative	120	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	8	*Negative	8	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	14	*Negative	14	100.00%
Instant Technologies i Screen	4	*Negative	4	100.00%
MedTox Profile II	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	4	*Negative	4	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	8	*Negative	8	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	28	*Negative	28	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%



Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Cannabinoids (THC)		
UDS-1		* Denotes Correct Response		
AG: All Methods	131			
		*Negative	131	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	13	*Negative	13	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	14	*Negative	14	100.00%
Instant Technologies i Screen	5	*Negative	5	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	4	*Negative	4	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	10	*Negative	10	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	28	*Negative	28	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	129			
		*Positive	128	99.22%
		Negative	1	0.78%
American bioMedica Rapid Drug	1	*Positive	1	100.00%
AlereTriage	3	*Positive	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Positive	2	100.00%
E-Screen	13	*Positive	13	100.00%
Express Diag. Express Check	1	*Positive	1	100.00%
Instant Technologies i Cas	1	*Positive	1	100.00%
Alere iCup Drugs of Abuse	14	*Positive	13	92.86%
Instant Technologies i Screen	4	*Positive	4	100.00%
Integrated E-Z Split Key Cup	1	*Positive	1	100.00%
MedTox Profile II	2	*Positive	2	100.00%
Noble Med Split Specimen Cup	4	*Positive	4	100.00%
Beckman (Olympus) AU	1	*Positive	1	100.00%
Redwood Biotech Panel Dip	1	*Positive	1	100.00%
Innovacon Multi-Clin	9	*Positive	9	100.00%
MedTox Profile III ER	1	*Positive	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Positive	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Positive	4	100.00%
ASC One Screen Drug Test Card	3	*Positive	3	100.00%
MedTox Profile V	3	*Positive	3	100.00%
Branan Med Corp QuickTox	4	*Positive	4	100.00%
Jant Accutest Multi Drug Screen	2	*Positive	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Positive	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Positive	1	100.00%



American Screening Corp Reveal Multi-Drug Test Cup	3	*Positive	3	100.00%
Mindray BS-200	2	*Positive	2	100.00%
Alere iCassette	28	*Positive	28	100.00%
US Diagnostics UScreen Cup	2	*Positive	2	100.00%
Abbott Architect c4000	1	*Positive	1	100.00%
Discover Drug Test Card	3	*Positive	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Positive	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Positive	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Positive	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Positive	1	100.00%
Alere Immatest Multi-Drug Screen Card	1	*Positive	1	100.00%
Alere iCup Drugs of Abuse	14	Negative	1	7.14%
		Cocaine Metabolites		
UDS-1		* Denotes Correct Response		
AG: All Methods	130			
		*Negative	130	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	13	*Negative	13	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	14	*Negative	14	100.00%
Instant Technologies i Screen	5	*Negative	5	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	4	*Negative	4	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	28	*Negative	28	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immatest Multi-Drug Screen Card	1	*Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	129			
		*Negative	129	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	13	*Negative	13	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	14	*Negative	14	100.00%
Instant Technologies i Screen	4	*Negative	4	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	4	*Negative	4	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%



CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	28	*Negative	28	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Ethanol		
UDS-1		* Denotes Correct Response		
AG: All Methods	4			
		*Negative	3	75.00%
		Positive	1	25.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Beckman (Olympus) AU	1	Positive	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	4			
		*Positive	4	100.00%
Beckman (Olympus) AU	1	*Positive	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Positive	1	100.00%
Mindray BS-200	2	*Positive	2	100.00%
		Acetaminophen		
UDS-1		* Denotes Correct Response		
AG: All Methods	4			
		*Negative	4	100.00%
AlereTriage	3	*Negative	3	100.00%
E-Screen	1	*Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	4			
		*Positive	3	75.00%
		Negative	1	25.00%
AlereTriage	3	*Positive	3	100.00%
E-Screen	1	Negative	1	100.00%
		MDMA (Ecstasy)		
UDS-1		* Denotes Correct Response		
AG: All Methods	78			
		*Negative	77	98.72%
		Positive	1	1.28%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
E-Screen	3	*Negative	3	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	9	*Negative	9	100.00%
Instant Technologies i Screen	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Innovacon Multi-Clin	10	*Negative	10	100.00%
CLIAwaived Inc Rapid Drug Cup	3	*Negative	3	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Alere iCassette	26	*Negative	26	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	Positive	1	100.00%



UDS-02		* Denotes Correct Response		
AG: All Methods	77			
		*Negative	77	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
E-Screen	3	*Negative	3	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	9	*Negative	9	100.00%
Instant Technologies i Screen	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
CLIAwaived Inc Rapid Drug Cup	3	*Negative	3	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Alere iCassette	26	*Negative	26	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Methadone		
UDS-1		* Denotes Correct Response		
PG: Amedica Biotech AmediCheck Instant Test Cup	4			
		*Positive	1	25.00%
		Negative	3	75.00%
UDS-1		* Denotes Correct Response		
AG: All Methods	69			
		*Positive	56	81.16%
		Negative	13	18.84%
American bioMedica Rapid Drug	1	*Positive	1	100.00%
AlereTriage	3	*Positive	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	1	*Positive	1	100.00%
E-Screen	6	*Positive	6	100.00%
Alere iCup Drugs of Abuse	9	*Positive	8	88.89%
Instant Technologies i Screen	3	*Positive	1	33.33%
Noble Med Split Specimen Cup	2	*Positive	2	100.00%
Beckman (Olympus) AU	1	*Positive	1	100.00%
MedTox Profile III ER	1	*Positive	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Positive	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Positive	4	100.00%
ASC One Screen Drug Test Card	2	*Positive	2	100.00%
MedTox Profile V	3	*Positive	3	100.00%
Branan Med Corp QuickTox	4	*Positive	1	25.00%
Jant Accutest Multi Drug Screen	2	*Positive	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Positive	1	25.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Positive	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Positive	3	100.00%
Mindray BS-200	2	*Positive	2	100.00%
US Diagnostics UScreen Cup	2	*Positive	1	50.00%
Abbott Architect c4000	1	*Positive	1	100.00%
Discover Drug Test Card	1	*Positive	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Positive	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Positive	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Positive	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Positive	1	100.00%
Express Diag. Express Check	1	Negative	1	100.00%
Alere iCup Drugs of Abuse	9	Negative	1	11.11%
Instant Technologies i Screen	3	Negative	2	66.67%
Innovacon Multi-Clin	1	Negative	1	100.00%
Branan Med Corp QuickTox	4	Negative	3	75.00%
Amedica Biotech AmediCheck Instant Test Cup	4	Negative	3	75.00%
US Diagnostics UScreen Cup	2	Negative	1	50.00%
Alere Immutest Multi-Drug Screen Card	1	Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	69			
		*Negative	69	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%



AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	1	*Negative	1	100.00%
E-Screen	6	*Negative	6	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	9	*Negative	9	100.00%
Instant Technologies i Screen	3	*Negative	3	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Innovacon Multi-Clin	1	*Negative	1	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Methamphetamine		
UDS-1		* Denotes Correct Response		
AG: All Methods	74			
		*Negative	73	98.65%
		Positive	1	1.35%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
E-Screen	8	*Negative	8	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	13	*Negative	13	100.00%
Instant Technologies i Screen	4	*Negative	3	75.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	1	*Negative	1	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	2	*Negative	2	100.00%
Alere iCassette	1	*Negative	1	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Instant Technologies i Screen	4	Positive	1	25.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	73			
		*Negative	73	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
E-Screen	8	*Negative	8	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	13	*Negative	13	100.00%



Instant Technologies i Screen	3	*Negative	3	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	1	*Negative	1	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	2	*Negative	2	100.00%
Alere iCassette	1	*Negative	1	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
		Opiates		
UDS-1		* Denotes Correct Response		
AG: All Methods	130			
		*Negative	130	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	13	*Negative	13	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	14	*Negative	14	100.00%
Instant Technologies i Screen	5	*Negative	5	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	4	*Negative	4	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	10	*Negative	10	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	28	*Negative	28	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immatest Multi-Drug Screen Card	1	*Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	128			
		*Negative	128	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	13	*Negative	13	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%



Alere iCup Drugs of Abuse	14	*Negative	14	100.00%
Instant Technologies i Screen	4	*Negative	4	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Noble Med Split Specimen Cup	4	*Negative	4	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	3	*Negative	3	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	28	*Negative	28	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Discover Drug Test Card	3	*Negative	3	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Oxycodone		
UDS-1		* Denotes Correct Response		
AG: All Methods	88			
		*Negative	88	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	10	*Negative	10	100.00%
Instant Technologies i Screen	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Innovacon Multi-Clin	10	*Negative	10	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Negative	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Negative	3	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Alere iCassette	26	*Negative	26	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Discover Drug Test Card	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	88			
		*Positive	88	100.00%
American bioMedica Rapid Drug	1	*Positive	1	100.00%
Instant Technologies i Cas	1	*Positive	1	100.00%
Alere iCup Drugs of Abuse	10	*Positive	10	100.00%
Instant Technologies i Screen	2	*Positive	2	100.00%
Noble Med Split Specimen Cup	2	*Positive	2	100.00%
Innovacon Multi-Clin	9	*Positive	9	100.00%
MedTox Profile III ER	1	*Positive	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Positive	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Positive	4	100.00%
ASC One Screen Drug Test Card	2	*Positive	2	100.00%



MedTox Profile V	3	*Positive	3	100.00%
Jant Accutest Multi Drug Screen	2	*Positive	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	4	*Positive	4	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Positive	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	3	*Positive	3	100.00%
Mindray BS-200	2	*Positive	2	100.00%
Alere iCassette	26	*Positive	26	100.00%
US Diagnostics UScreen Cup	2	*Positive	2	100.00%
Discover Drug Test Card	2	*Positive	2	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Positive	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Positive	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Positive	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Positive	1	100.00%
Alere Immatest Multi-Drug Screen Card	1	*Positive	1	100.00%
		PCP (Phencyclidine)		
UDS-1		* Denotes Correct Response		
AG: All Methods	113			
		*Negative	113	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	13	*Negative	13	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	9	*Negative	9	100.00%
Instant Technologies i Screen	3	*Negative	3	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	3	*Negative	3	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	10	*Negative	10	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	1	*Negative	1	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	2	*Negative	2	100.00%
Mindray BS-200	1	*Negative	1	100.00%
Alere iCassette	27	*Negative	27	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immatest Multi-Drug Screen Card	1	*Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	111			
		*Negative	111	100.00%
American bioMedica Rapid Drug	1	*Negative	1	100.00%
AlereTriage	3	*Negative	3	100.00%
Siemens Dim/AR/ES/RxL/Xpand	2	*Negative	2	100.00%
E-Screen	13	*Negative	13	100.00%
Express Diag. Express Check	1	*Negative	1	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	9	*Negative	9	100.00%
Instant Technologies i Screen	2	*Negative	2	100.00%
Integrated E-Z Split Key Cup	1	*Negative	1	100.00%
MedTox Profile II	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	3	*Negative	3	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Redwood Biotech Panel Dip	1	*Negative	1	100.00%
Innovacon Multi-Clin	9	*Negative	9	100.00%
MedTox Profile III ER	1	*Negative	1	100.00%



Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	4	*Negative	4	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	1	*Negative	1	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	2	*Negative	2	100.00%
Mindray BS-200	1	*Negative	1	100.00%
Alere iCassette	27	*Negative	27	100.00%
US Diagnostics UScreen Cup	2	*Negative	2	100.00%
Abbott Architect c4000	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Propoxyphene		
UDS-1		* Denotes Correct Response		
AG: All Methods	52			
		*Negative	52	100.00%
E-Screen	3	*Negative	3	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	4	*Negative	4	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Innovacon Multi-Clin	7	*Negative	7	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Alere iCassette	26	*Negative	26	100.00%
Diag Test Group Clarity DOA Screen	1	*Negative	1	100.00%
		* Denotes Correct Response		
UDS-02				
AG: All Methods	51			
		*Negative	51	100.00%
E-Screen	3	*Negative	3	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	4	*Negative	4	100.00%
MedTox Profile II	1	*Negative	1	100.00%
Beckman (Olympus) AU	1	*Negative	1	100.00%
Innovacon Multi-Clin	6	*Negative	6	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Branan Med Corp QuickTox	4	*Negative	4	100.00%
Alere iCassette	26	*Negative	26	100.00%
Diag Test Group Clarity DOA Screen	1	*Negative	1	100.00%
		Tricyclic Antidepressants		
UDS-1		* Denotes Correct Response		
AG: All Methods	72			
		*Positive	68	94.44%
		Negative	4	5.56%
AlereTriage	3	*Positive	3	100.00%
Instant Technologies i Cas	1	*Positive	1	100.00%
Alere iCup Drugs of Abuse	9	*Positive	7	77.78%
Instant Technologies i Screen	2	*Positive	2	100.00%
Noble Med Split Specimen Cup	2	*Positive	2	100.00%
Innovacon Multi-Clin	9	*Positive	9	100.00%
CLIAwaived Inc Rapid Drug Cup	2	*Positive	2	100.00%
MedTox Profile V	3	*Positive	3	100.00%
Jant Accutest Multi Drug Screen	2	*Positive	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	1	*Positive	1	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Positive	1	100.00%
Alere iCassette	26	*Positive	26	100.00%
US Diagnostics UScreen Cup	1	*Positive	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Positive	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Positive	3	75.00%
Noble Medical Insta-Screen Test Cup	3	*Positive	3	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Positive	1	100.00%



Alere iCup Drugs of Abuse	9	Negative	2	22.22%
Diag Test Group Clarity DOA Screen	4	Negative	1	25.00%
UCP Biosciences Compact Drug Cup	1	Negative	1	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	71			
		*Negative	71	100.00%
AlereTriage	3	*Negative	3	100.00%
Instant Technologies i Cas	1	*Negative	1	100.00%
Alere iCup Drugs of Abuse	9	*Negative	9	100.00%
Instant Technologies i Screen	2	*Negative	2	100.00%
Noble Med Split Specimen Cup	2	*Negative	2	100.00%
Innovacon Multi-Clin	8	*Negative	8	100.00%
CLIAwaived Inc Rapid Drug Cup	2	*Negative	2	100.00%
MedTox Profile V	3	*Negative	3	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
Amedica Biotech AmediCheck Instant Test Cup	1	*Negative	1	100.00%
Nova Century Scientific Nova Screen DOA Cassette	1	*Negative	1	100.00%
Alere iCassette	26	*Negative	26	100.00%
US Diagnostics UScreen Cup	1	*Negative	1	100.00%
Bio-Rad Tox/See Rapid Urine Drug Screen	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	4	*Negative	4	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UCP Biosciences Compact Drug Cup	1	*Negative	1	100.00%
Alere Immutest Multi-Drug Screen Card	1	*Negative	1	100.00%
		Buprenorphine		
UDS-1		* Denotes Correct Response		
AG: All Methods	22			
		*Negative	22	100.00%
Alere iCup Drugs of Abuse	5	*Negative	5	100.00%
Innovacon Multi-Clin	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	1	*Negative	1	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	2	*Negative	2	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	1	*Negative	1	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Discover Drug Test Card	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	1	*Negative	1	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
UDS-02		* Denotes Correct Response		
AG: All Methods	22			
		*Negative	22	100.00%
Alere iCup Drugs of Abuse	5	*Negative	5	100.00%
Innovacon Multi-Clin	1	*Negative	1	100.00%
Tokyo/Carolina Biolis 24i	1	*Negative	1	100.00%
CLIAwaived Inc Rapid Drug Cup	1	*Negative	1	100.00%
ASC One Screen Drug Test Card	2	*Negative	2	100.00%
MedTox Profile V	2	*Negative	2	100.00%
Jant Accutest Multi Drug Screen	2	*Negative	2	100.00%
American Screening Corp Reveal Multi-Drug Test Cup	1	*Negative	1	100.00%
Mindray BS-200	2	*Negative	2	100.00%
Discover Drug Test Card	1	*Negative	1	100.00%
Diag Test Group Clarity DOA Screen	1	*Negative	1	100.00%
Noble Medical Insta-Screen Test Cup	3	*Negative	3	100.00%
770 - Viral Antigen Detection;792 - Viral Antigen Detection - Waived Methods;798 - Viral Antigen Detection (ROT);797 - Viral Antigen Detection II	Labs	Response	Number	Percent
		Rotavirus - Ag Detect		
VAD-1		* Denotes Correct Response		
AG: All Methods	9			
		*Negative	7	77.78%
		Positive	2	22.22%
Meridian Immunocard Stat! Rotavirus	5	*Negative	3	60.00%
SAS Rota-Test	4	*Negative	4	100.00%
Meridian Immunocard Stat! Rotavirus	5	Positive	2	40.00%
VAD-2		* Denotes Correct Response		
AG: All Methods	9			
		*Negative	8	88.89%



		Positive	1	11.11%
Meridian Immunocard Stat! Rotavirus	5	*Negative	4	80.00%
SAS Rota-Test	4	*Negative	4	100.00%
Meridian Immunocard Stat! Rotavirus	5	Positive	1	20.00%
VAD-3		* Denotes Correct Response		
AG: All Methods	9			
		*Positive	8	88.89%
		Negative	1	11.11%
Meridian Immunocard Stat! Rotavirus	5	*Positive	5	100.00%
SAS Rota-Test	4	*Positive	3	75.00%
SAS Rota-Test		Negative	1	25.00%
VAD-4		* Denotes Correct Response		
AG: All Methods	9			
		*Positive	9	100.00%
Meridian Immunocard Stat! Rotavirus	5	*Positive	5	100.00%
SAS Rota-Test	4	*Positive	4	100.00%
VAD-5		* Denotes Correct Response		
AG: All Methods	9			
		*Negative	9	100.00%
Meridian Immunocard Stat! Rotavirus	5	*Negative	5	100.00%
SAS Rota-Test	4	*Negative	4	100.00%
		Influenza A - Aq Detect		
VAD-1		* Denotes Correct Response		
AG: All Methods	502			
		*Negative	489	97.41%
		Positive	13	2.59%
Binax Now Flu A	23	*Negative	21	91.30%
Alere BinaxNOW Influenza A+B Card	128	*Negative	126	98.44%
Sekisui Diagnostics OSOM Influenza A & B	32	*Negative	32	100.00%
Quidel QuickVue A+B	92	*Negative	87	94.57%
Quidel Sofia Influenza A+B	56	*Negative	56	100.00%
Alere Influenza A & B	36	*Negative	35	97.22%
BD Veritor Flu A+B	106	*Negative	105	99.06%
Henry Schein OneStep + Influenza A&B (distinguish)	17	*Negative	16	94.12%
Medline Influenza A and B	8	*Negative	8	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Negative	2	100.00%
Alere i Influenza A & B	1	*Negative	1	100.00%
Binax Now Flu A	23	Positive	2	8.70%
Alere BinaxNOW Influenza A+B Card	128	Positive	2	1.56%
Quidel QuickVue A+B	92	Positive	5	5.43%
Alere Influenza A & B	36	Positive	1	2.78%
BD Veritor Flu A+B	106	Positive	1	0.94%
Henry Schein OneStep + Influenza A&B (distinguish)	17	Positive	1	5.88%
VAD-2		* Denotes Correct Response		
AG: All Methods	509			
		*Positive	501	98.43%
		Negative	8	1.57%
Binax Now Flu A	23	*Positive	23	100.00%
Alere BinaxNOW Influenza A+B Card	129	*Positive	126	97.67%
Sekisui Diagnostics OSOM Influenza A & B	32	*Positive	32	100.00%
Quidel QuickVue A+B	96	*Positive	94	97.92%
Quidel Sofia Influenza A+B	56	*Positive	56	100.00%
Alere Influenza A & B	36	*Positive	36	100.00%
BD Veritor Flu A+B	108	*Positive	107	99.07%
Henry Schein OneStep + Influenza A&B (distinguish)	17	*Positive	16	94.12%
Medline Influenza A and B	8	*Positive	7	87.50%
Cepheid GeneXpert - Xpert Flu	2	*Positive	2	100.00%
Alere i Influenza A & B	1	*Positive	1	100.00%
Alere BinaxNOW Influenza A+B Card	129	Negative	3	2.33%
Quidel QuickVue A+B	96	Negative	2	2.08%
BD Veritor Flu A+B	108	Negative	1	0.93%
Henry Schein OneStep + Influenza A&B (distinguish)	17	Negative	1	5.88%
Medline Influenza A and B	8	Negative	1	12.50%
VAD-3		* Denotes Correct Response		
AG: All Methods	66			
		*Negative	65	98.48%
		Positive	1	1.52%
Alere BinaxNOW Influenza A+B Card	7	*Negative	7	100.00%
Sekisui Diagnostics OSOM Influenza A & B	25	*Negative	25	100.00%



Quidel QuickVue A+B	22	*Negative	21	95.45%
Quidel Sofia Influenza A+B	6	*Negative	6	100.00%
Alere Influenza A & B	3	*Negative	3	100.00%
BD Veritor Flu A+B	1	*Negative	1	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Negative	2	100.00%
Quidel QuickVue A+B	22	Positive	1	4.55%
VAD-4		* Denotes Correct Response		
AG: All Methods	66			
		*Negative	65	98.48%
		Positive	1	1.52%
Alere BinaxNOW Influenza A+B Card	7	*Negative	7	100.00%
Sekisui Diagnostics OSOM Influenza A & B	25	*Negative	25	100.00%
Quidel QuickVue A+B	22	*Negative	21	95.45%
Quidel Sofia Influenza A+B	6	*Negative	6	100.00%
Alere Influenza A & B	3	*Negative	3	100.00%
BD Veritor Flu A+B	1	*Negative	1	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Negative	2	100.00%
Quidel QuickVue A+B	22	Positive	1	4.55%
VAD-5		* Denotes Correct Response		
AG: All Methods	66			
		*Positive	66	100.00%
Alere BinaxNOW Influenza A+B Card	7	*Positive	7	100.00%
Sekisui Diagnostics OSOM Influenza A & B	25	*Positive	25	100.00%
Quidel QuickVue A+B	22	*Positive	22	100.00%
Quidel Sofia Influenza A+B	6	*Positive	6	100.00%
Alere Influenza A & B	3	*Positive	3	100.00%
BD Veritor Flu A+B	1	*Positive	1	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Positive	2	100.00%
		Influenza A/B - Ag Detect		
VAD-1		* Denotes Correct Response		
AG: All Methods	34			
		*Positive	34	100.00%
Alere BinaxNOW Influenza A+B Card	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Influenza A & B	1	*Positive	1	100.00%
Quidel QuickVue	29	*Positive	29	100.00%
Quidel QuickVue A+B	1	*Positive	1	100.00%
Henry Schein OneStep + Influenza A/B	2	*Positive	2	100.00%
VAD-2		* Denotes Correct Response		
AG: All Methods	34			
		*Positive	34	100.00%
Alere BinaxNOW Influenza A+B Card	1	*Positive	1	100.00%
Sekisui Diagnostics OSOM Influenza A & B	1	*Positive	1	100.00%
Quidel QuickVue	29	*Positive	29	100.00%
Quidel QuickVue A+B	1	*Positive	1	100.00%
Henry Schein OneStep + Influenza A/B	2	*Positive	2	100.00%
VAD-3		* Denotes Correct Response		
AG: All Methods	5			
		*Negative	5	100.00%
Quidel QuickVue	5	*Negative	5	100.00%
VAD-4		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	2	40.00%
		Negative	3	60.00%
Quidel QuickVue	5	*Positive	2	40.00%
Quidel QuickVue		Negative	3	60.00%
VAD-5		* Denotes Correct Response		
AG: All Methods	5			
		*Positive	5	100.00%
Quidel QuickVue	5	*Positive	5	100.00%
		Influenza B - Ag Detect		
VAD-1		* Denotes Correct Response		
AG: All Methods	505			
		*Positive	487	96.44%
		Negative	18	3.56%
Binax Now Flu B	22	*Positive	21	95.45%
Alere BinaxNOW Influenza A+B Card	127	*Positive	125	98.43%
Sekisui Diagnostics OSOM Influenza A & B	32	*Positive	32	100.00%
Quidel QuickVue A+B	96	*Positive	94	97.92%



Quidel Sofia Influenza A+B	56	*Positive	48	85.71%
Alere Influenza A & B	36	*Positive	36	100.00%
BD Veritor Flu A+B	108	*Positive	106	98.15%
Henry Schein OneStep + Influenza A&B (distinguish)	17	*Positive	14	82.35%
Medline Influenza A and B	8	*Positive	8	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Positive	2	100.00%
Alere i Influenza A & B	1	*Positive	1	100.00%
Binax Now Flu B	22	Negative	1	4.55%
Alere BinaxNOW Influenza A+B Card	127	Negative	2	1.57%
Quidel QuickVue A+B	96	Negative	2	2.08%
Quidel Sofia Influenza A+B	56	Negative	8	14.29%
BD Veritor Flu A+B	108	Negative	2	1.85%
Henry Schein OneStep + Influenza A&B (distinguish)	17	Negative	3	17.65%
VAD-2		* Denotes Correct Response		
AG: All Methods	497			
		*Negative	484	97.38%
		Positive	13	2.62%
Binax Now Flu B	22	*Negative	21	95.45%
Alere BinaxNOW Influenza A+B Card	125	*Negative	124	99.20%
Sekisui Diagnostics OSOM Influenza A & B	32	*Negative	31	96.88%
Quidel QuickVue A+B	92	*Negative	87	94.57%
Quidel Sofia Influenza A+B	56	*Negative	56	100.00%
Alere Influenza A & B	36	*Negative	35	97.22%
BD Veritor Flu A+B	106	*Negative	104	98.11%
Henry Schein OneStep + Influenza A&B (distinguish)	17	*Negative	16	94.12%
Medline Influenza A and B	8	*Negative	7	87.50%
Cepheid GeneXpert - Xpert Flu	2	*Negative	2	100.00%
Alere i Influenza A & B	1	*Negative	1	100.00%
Binax Now Flu B	22	Positive	1	4.55%
Alere BinaxNOW Influenza A+B Card	125	Positive	1	0.80%
Sekisui Diagnostics OSOM Influenza A & B	32	Positive	1	3.13%
Quidel QuickVue A+B	92	Positive	5	5.43%
Alere Influenza A & B	36	Positive	1	2.78%
BD Veritor Flu A+B	106	Positive	2	1.89%
Henry Schein OneStep + Influenza A&B (distinguish)	17	Positive	1	5.88%
Medline Influenza A and B	8	Positive	1	12.50%
VAD-3		* Denotes Correct Response		
AG: All Methods	66			
		*Negative	62	93.94%
		Positive	4	6.06%
Alere BinaxNOW Influenza A+B Card	7	*Negative	6	85.71%
Sekisui Diagnostics OSOM Influenza A & B	25	*Negative	25	100.00%
Quidel QuickVue A+B	22	*Negative	20	90.91%
Quidel Sofia Influenza A+B	6	*Negative	5	83.33%
Alere Influenza A & B	3	*Negative	3	100.00%
BD Veritor Flu A+B	1	*Negative	1	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Negative	2	100.00%
Alere BinaxNOW Influenza A+B Card	7	Positive	1	14.29%
Quidel QuickVue A+B	22	Positive	2	9.09%
Quidel Sofia Influenza A+B	6	Positive	1	16.67%
VAD-4		* Denotes Correct Response		
AG: All Methods	66			
		*Positive	33	50.00%
		Negative	33	50.00%
Alere BinaxNOW Influenza A+B Card	7	*Positive	6	85.71%
Sekisui Diagnostics OSOM Influenza A & B	25	*Positive	3	12.00%
Quidel QuickVue A+B	22	*Positive	14	63.64%
Quidel Sofia Influenza A+B	6	*Positive	6	100.00%
Alere Influenza A & B	3	*Positive	2	66.67%
BD Veritor Flu A+B	1	*Positive	1	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Positive	1	50.00%
Alere BinaxNOW Influenza A+B Card	7	Negative	1	14.29%
Sekisui Diagnostics OSOM Influenza A & B	25	Negative	22	88.00%
Quidel QuickVue A+B	22	Negative	8	36.36%
Alere Influenza A & B	3	Negative	1	33.33%
Cepheid GeneXpert - Xpert Flu	2	Negative	1	50.00%
VAD-5		* Denotes Correct Response		
AG: All Methods	66			
		*Negative	66	100.00%



Alere BinaxNOW Influenza A+B Card	7	*Negative	7	100.00%
Sekisui Diagnostics OSOM Influenza A & B	25	*Negative	25	100.00%
Quidel QuickVue A+B	22	*Negative	22	100.00%
Quidel Sofia Influenza A+B	6	*Negative	6	100.00%
Alere Influenza A & B	3	*Negative	3	100.00%
BD Veritor Flu A+B	1	*Negative	1	100.00%
Cepheid GeneXpert - Xpert Flu	2	*Negative	2	100.00%
		RSV - Ag Detect		
VAD-1		* Denotes Correct Response		
AG: All Methods	174			
		*Positive	174	100.00%
BD EZ RSV	1	*Positive	1	100.00%
Alere BinaxNOW RSV	108	*Positive	108	100.00%
Biostar RSV OIA	1	*Positive	1	100.00%
Quidel QuickVue RSV	30	*Positive	30	100.00%
Remel Xpect	1	*Positive	1	100.00%
Wampole Clearview RSV	5	*Positive	5	100.00%
SAS RSV Alert	1	*Positive	1	100.00%
Quidel QuickVue RSV 10	2	*Positive	2	100.00%
Quidel Sofia RSV	14	*Positive	14	100.00%
BD Veritor RSV	10	*Positive	10	100.00%
Cepheid GeneXpert - Xpert RSV	1	*Positive	1	100.00%
VAD-2		* Denotes Correct Response		
AG: All Methods	174			
		*Negative	171	98.28%
		Positive	3	1.72%
BD EZ RSV	1	*Negative	1	100.00%
Alere BinaxNOW RSV	108	*Negative	105	97.22%
Biostar RSV OIA	1	*Negative	1	100.00%
Quidel QuickVue RSV	30	*Negative	30	100.00%
Remel Xpect	1	*Negative	1	100.00%
Wampole Clearview RSV	5	*Negative	5	100.00%
SAS RSV Alert	1	*Negative	1	100.00%
Quidel QuickVue RSV 10	2	*Negative	2	100.00%
Quidel Sofia RSV	14	*Negative	14	100.00%
BD Veritor RSV	10	*Negative	10	100.00%
Cepheid GeneXpert - Xpert RSV	1	*Negative	1	100.00%
Alere BinaxNOW RSV	108	Positive	3	2.78%
VAD-3		* Denotes Correct Response		
AG: All Methods	25			
		*Positive	25	100.00%
BD EZ RSV	1	*Positive	1	100.00%
Alere BinaxNOW RSV	9	*Positive	9	100.00%
Quidel QuickVue RSV	3	*Positive	3	100.00%
Wampole Clearview RSV	4	*Positive	4	100.00%
SAS RSV Alert	1	*Positive	1	100.00%
Quidel QuickVue RSV 10	2	*Positive	2	100.00%
Quidel Sofia RSV	4	*Positive	4	100.00%
Cepheid GeneXpert - Xpert RSV	1	*Positive	1	100.00%
VAD-4		* Denotes Correct Response		
AG: All Methods	25			
		*Negative	24	96.00%
		Positive	1	4.00%
BD EZ RSV	1	*Negative	1	100.00%
Alere BinaxNOW RSV	9	*Negative	9	100.00%
Quidel QuickVue RSV	3	*Negative	3	100.00%
Wampole Clearview RSV	4	*Negative	4	100.00%
SAS RSV Alert	1	*Negative	1	100.00%
Quidel QuickVue RSV 10	2	*Negative	2	100.00%
Quidel Sofia RSV	4	*Negative	3	75.00%
Cepheid GeneXpert - Xpert RSV	1	*Negative	1	100.00%
Quidel Sofia RSV	4	Positive	1	25.00%
VAD-5		* Denotes Correct Response		
AG: All Methods	25			
		*Negative	24	96.00%
		Positive	1	4.00%
Alere BinaxNOW RSV	9	*Negative	9	100.00%
Quidel QuickVue RSV	3	*Negative	3	100.00%
Wampole Clearview RSV	4	*Negative	4	100.00%



SAS RSV Alert	1	*Negative	1	100.00%
Quidel QuickVue RSV 10	2	*Negative	2	100.00%
Quidel Sofia RSV	4	*Negative	4	100.00%
Cepheid GeneXpert - Xpert RSV	1	*Negative	1	100.00%
BD EZ RSV	1	Positive	1	100.00%
		Adenovirus		
VAD-1		* Denotes Correct Response		
AG: All Methods	52			
		*Negative	52	100.00%
SAS Adeno Test	11	*Negative	11	100.00%
RPS AdenoPlus	41	*Negative	41	100.00%
VAD-2		* Denotes Correct Response		
AG: All Methods	52			
		*Negative	52	100.00%
SAS Adeno Test	11	*Negative	11	100.00%
RPS AdenoPlus	41	*Negative	41	100.00%
VAD-3		* Denotes Correct Response		
AG: All Methods	15			
		*Negative	14	93.33%
		Positive	1	6.67%
SAS Adeno Test	11	*Negative	10	90.91%
RPS AdenoPlus	4	*Negative	4	100.00%
SAS Adeno Test	11	Positive	1	9.09%
VAD-4		* Denotes Correct Response		
AG: All Methods	15			
		*Negative	14	93.33%
		Positive	1	6.67%
SAS Adeno Test	11	*Negative	10	90.91%
RPS AdenoPlus	4	*Negative	4	100.00%
SAS Adeno Test	11	Positive	1	9.09%
VAD-5		* Denotes Correct Response		
AG: All Methods	15			
		*Positive	14	93.33%
		Negative	1	6.67%
SAS Adeno Test	11	*Positive	11	100.00%
RPS AdenoPlus	4	*Positive	3	75.00%
RPS AdenoPlus		Negative	1	25.00%
932 - Hepatitis C Antibody (Waived);767 - Hepatitis Markers;750 - Viral Markers	Labs	Response	Number	Percent
		HCV (Waived)		
VM-1		* Denotes Correct Response		
PG: OraSure QraQuick HCV Rapid Antibody Test	3			
		*Positive	3	100.00%
VM-2		* Denotes Correct Response		
PG: OraSure QraQuick HCV Rapid Antibody Test	3			
		*Negative	3	100.00%
		HBsAg		
VM-1		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
VM-2		* Denotes Correct Response		
AG: All Methods	1			
		Positive	1	100.00%
Abbott Architect i1000 SR	1	Positive	1	100.00%
767 - Hepatitis Markers;750 - Viral Markers	Labs	Response	Number	Percent
		HBsAg		
VM-1		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
VM-2		* Denotes Correct Response		
AG: All Methods	1			
		Positive	1	100.00%
Abbott Architect i1000 SR	1	Positive	1	100.00%
VM-3		* Denotes Correct Response		
AG: All Methods	1			
		Positive	1	100.00%



Abbott Architect i1000 SR	1	Positive	1	100.00%
VM-4		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
VM-5		* Denotes Correct Response		
AG: All Methods	1			
		Positive	1	100.00%
Abbott Architect i1000 SR	1	Positive	1	100.00%
		HCV		
VM-1		* Denotes Correct Response		
AG: All Methods	2			
		*Positive	2	100.00%
Abbott Architect Ci4100	1	*Positive	1	100.00%
Abbott Architect i1000 SR	1	*Positive	1	100.00%
VM-2		* Denotes Correct Response		
AG: All Methods	2			
		Negative	1	50.00%
		Positive	1	50.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
Abbott Architect Ci4100	1	Positive	1	100.00%
VM-3		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Abbott Architect Ci4100	1	*Negative	1	100.00%
Abbott Architect i1000 SR	1	*Negative	1	100.00%
VM-4		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Abbott Architect Ci4100	1	*Negative	1	100.00%
Abbott Architect i1000 SR	1	*Negative	1	100.00%
VM-5		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Abbott Architect Ci4100	1	*Negative	1	100.00%
Abbott Architect i1000 SR	1	*Negative	1	100.00%
		HAV		
VM-1		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
VM-2		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
VM-3		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
VM-4		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
VM-5		* Denotes Correct Response		
AG: All Methods	1			
		Negative	1	100.00%
Abbott Architect i1000 SR	1	Negative	1	100.00%
		Anti-HBc (International)		
VM-1		* Denotes Correct Response		
PG: Intl OCD Vitros ECI/ECiQ	2			
		*Negative	2	100.00%
VM-2		* Denotes Correct Response		
PG: Intl OCD Vitros ECI/ECiQ	1			
		*Positive	1	100.00%
VM-3		* Denotes Correct Response		
PG: Intl OCD Vitros ECI/ECiQ	1			
		*Positive	1	100.00%



VM-4		* Denotes Correct Response		
PG: Intl OCD Vitros ECi/ECiQ	2			
		Negative	2	100.00%
VM-5		* Denotes Correct Response		
PG: Intl OCD Vitros ECi/ECiQ	1			
		*Positive	1	100.00%
		HBsAb (International)		
VM-1		* Denotes Correct Response		
PG: Intl OCD Vitros ECi/ECiQ	2			
		*Positive	2	100.00%
VM-2		* Denotes Correct Response		
PG: Intl OCD Vitros ECi/ECiQ	2			
		*Negative	2	100.00%
VM-3		* Denotes Correct Response		
PG: Intl OCD Vitros ECi/ECiQ	2			
		*Negative	2	100.00%
VM-4		* Denotes Correct Response		
PG: Intl OCD Vitros ECi/ECiQ	2			
		*Positive	2	100.00%
VM-5		* Denotes Correct Response		
PG: Intl OCD Vitros ECi/ECiQ	2			
		*Negative	2	100.00%
		HBsAb		
VM-1		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Abbott Architect Ci4100	1	*Positive	1	100.00%
VM-2		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Abbott Architect Ci4100	1	*Negative	1	100.00%
VM-3		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Abbott Architect Ci4100	1	*Negative	1	100.00%
VM-4		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Abbott Architect Ci4100	1	*Positive	1	100.00%
VM-5		* Denotes Correct Response		
AG: All Methods	1			
		*Negative	1	100.00%
Abbott Architect Ci4100	1	*Negative	1	100.00%
		HBsAg (International)		
VM-1		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
VM-2		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Intl OCD Vitros ECi/ECiQ	1	*Positive	1	100.00%
VM-3		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Intl OCD Vitros ECi/ECiQ	1	*Positive	1	100.00%
VM-4		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
VM-5		* Denotes Correct Response		
AG: All Methods	1			
		*Positive	1	100.00%
Intl OCD Vitros ECi/ECiQ	1	*Positive	1	100.00%
		HCV (International)		
VM-1		* Denotes Correct Response		
AG: All Methods	1			



		*Positive	1	100.00%
Intl OCD Vitros ECi/ECiQ	1	*Positive	1	100.00%
VM-2		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
VM-3		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
VM-4		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
VM-5		* Denotes Correct Response		
AG: All Methods	2			
		*Negative	2	100.00%
Intl OCD Vitros ECi/ECiQ	2	*Negative	2	100.00%
771 - Affirm VP	Labs	Response	Number	Percent
		Candida sp. - Non Culture		
VP-1		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	36	97.30%
		Positive	1	2.70%
Affirm VP	37	*Negative	36	97.30%
Affirm VP		Positive	1	2.70%
VP-2		* Denotes Correct Response		
AG: All Methods	37			
		*Positive	35	94.59%
		Negative	2	5.41%
Affirm VP	37	*Positive	35	94.59%
Affirm VP		Negative	2	5.41%
VP-3		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	37	100.00%
Affirm VP	37	*Negative	37	100.00%
VP-4		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	37	100.00%
Affirm VP	37	*Negative	37	100.00%
VP-5		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	37	100.00%
Affirm VP	37	*Negative	37	100.00%
		G. vaginalis - Non Culture Tech		
VP-1		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	37	100.00%
Affirm VP	37	*Negative	37	100.00%
VP-2		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	37	100.00%
Affirm VP	37	*Negative	37	100.00%
VP-3		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	36	97.30%
		Positive	1	2.70%
Affirm VP	37	*Negative	36	97.30%
Affirm VP		Positive	1	2.70%
VP-4		* Denotes Correct Response		
AG: All Methods	37			
		*Positive	36	97.30%
		Negative	1	2.70%
Affirm VP	37	*Positive	36	97.30%
Affirm VP		Negative	1	2.70%
VP-5		* Denotes Correct Response		
AG: All Methods	37			
		*Positive	36	97.30%



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Proficiency Testing Event Summary

AAFP PT 2016-A

		Negative	1	2.70%
Affirm VP	37	*Positive	36	97.30%
Affirm VP		Negative	1	2.70%
		T. vaginalis - Non Culture		
VP-1		* Denotes Correct Response		
AG: All Methods	37			
		*Positive	36	97.30%
		Negative	1	2.70%
Affirm VP	37	*Positive	36	97.30%
Affirm VP		Negative	1	2.70%
VP-2		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	36	97.30%
		Positive	1	2.70%
Affirm VP	37	*Negative	36	97.30%
Affirm VP		Positive	1	2.70%
VP-3		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	36	97.30%
		Positive	1	2.70%
Affirm VP	37	*Negative	36	97.30%
Affirm VP		Positive	1	2.70%
VP-4		* Denotes Correct Response		
AG: All Methods	37			
		*Negative	37	100.00%
Affirm VP	37	*Negative	37	100.00%
VP-5		* Denotes Correct Response		
AG: All Methods	37			
		*Positive	36	97.30%
		Negative	1	2.70%
Affirm VP	37	*Positive	36	97.30%
Affirm VP		Negative	1	2.70%