



CELLMATE™
WELLNESS
SYSTEMS

P.O. Box 4549
Incline Village, NV 89450

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(775) 832-8488 Fax
www.cellmatewellness.com

FRANK

Test date: 3/7/2000
(accession: A7751162)
Entered: 3/9/2000

Next Test Due: 9/10/2003

CellMate™ Blood Test (CWP) Report

Practitioner

Printed on Thursday, April 3, 2003 for:

If there is a problem with this report, please contact us as soon as possible at: (775) 832-8485 or Fax (775) 832-8488

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Basic Status Report (High/Low)

FRANK

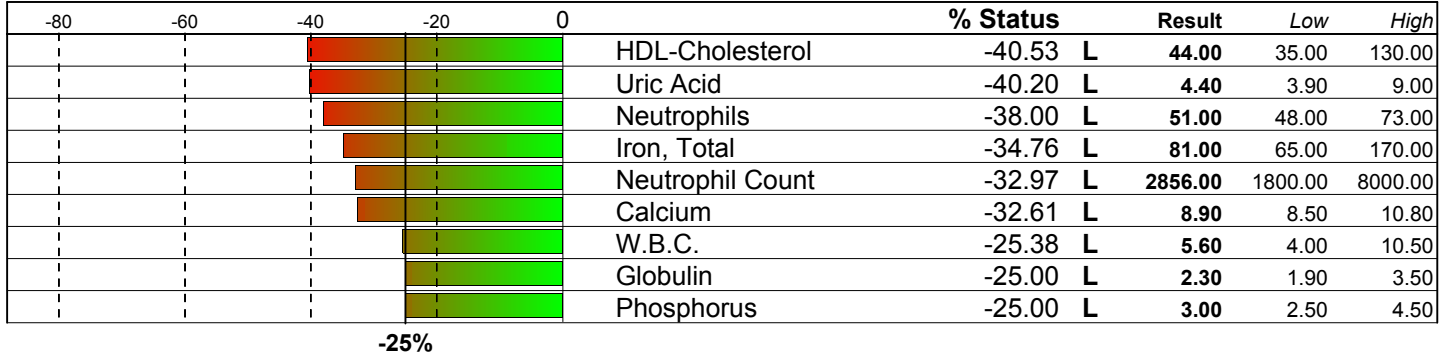
Blood Test (CWP) Date: 3/7/2000

Male / Age: 56

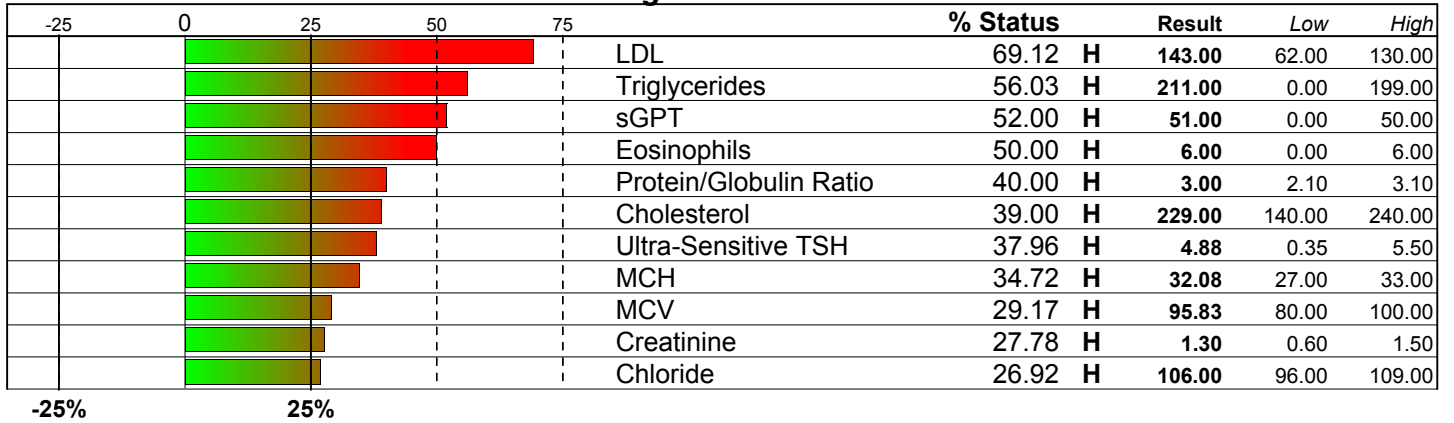
Client ID:548664859 (9732)

The % Status is the weighted deviation of the laboratory result.

Low Results



High Results



Basic Status Report (Alphabetic)

FRANK

Blood Test (CWP) Date: 3/7/2000

Male / Age: 56

The % Status is the weighted deviation of the laboratory result relative to the range.

-100	-50	0	50	100	% Status	Result	Low	High																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
						A/G Ratio								19.23	2.00	1.10	2.40							Albumin								5.00	4.60	3.50	5.50							Alkaline Phosphatase								-23.86	60.00	37.00	125.00							Anion Gap								3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39			
					19.23	2.00	1.10	2.40							Albumin								5.00	4.60	3.50	5.50							Alkaline Phosphatase								-23.86	60.00	37.00	125.00							Anion Gap								3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39												
						Albumin								5.00	4.60	3.50	5.50							Alkaline Phosphatase								-23.86	60.00	37.00	125.00							Anion Gap								3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																					
					5.00	4.60	3.50	5.50							Alkaline Phosphatase								-23.86	60.00	37.00	125.00							Anion Gap								3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																														
						Alkaline Phosphatase								-23.86	60.00	37.00	125.00							Anion Gap								3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																							
					-23.86	60.00	37.00	125.00							Anion Gap								3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																
						Anion Gap								3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																									
					3.33	14.40	8.00	20.00							B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																		
						B.U.N.								11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																											
					11.90	18.00	5.00	26.00							B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																				
						B.U.N./Creatinine Ratio								-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																													
					-8.70	13.85	6.00	25.00							Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																						
						Basophil Count								-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																															
					-22.00	56.00	0.00	200.00							Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																								
						Basophils								-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																	
					-16.67	1.00	0.00	3.00							Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																										
						Bilirubin, Total								-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																			
					-4.55	0.60	0.10	1.20							Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																												
						Calcium								-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																					
					-32.61	L 8.90	8.50	10.80							Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																														
						Calcium/Phosphorus Ratio								16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																							
					16.67	2.97	2.30	3.30							Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																
						Chloride								26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																									
					26.92	H 106.00	96.00	109.00							Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																		
						Cholesterol								39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																											
					39.00	H 229.00	140.00	240.00							CO2								0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																				
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					0.00	26.00	20.00	32.00							Creatinine								27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																																						
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					27.78	H 1.30	0.60	1.50							Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																																																								
						Eosinophil Count								7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																																																																	
					7.20	336.00	50.00	550.00							Eosinophils								50.00	H 6.00	0.00	6.00							Free T4 Index (T7)								-22.50	6.20	4.00	12.00							GGT								-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																																																																										
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					-6.47	37.00	0.00	85.00							Globulin								-25.00	L 2.30	1.90	3.50							Glucose								-2.73	86.00	60.00	115.00							HDL-Cholesterol								-40.53	L 44.00	35.00	130.00							Hematocrit								0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																																																																																																																																
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					0.00	46.00	37.00	55.00							Hemoglobin								-2.00	15.40	13.00	18.00							Iron, Total								-34.76	L 81.00	65.00	170.00							LDH								5.00	132.00	0.00	240.00							LDL								69.12	H 143.00	62.00	130.00							Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																																																																																																																																																																																																								
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						Lymphocyte Count								-23.80	1848.00	800.00	4800.00							Lymphocytes								0.00	33.00	18.00	48.00							MCH								34.72	H 32.08	27.00	33.00							MCHC								-13.04	33.48	32.00	36.00							MCV								29.17	H 95.83	80.00	100.00							Monocyte Count								-16.22	504.00	200.00	1100.00							Monocytes								19.23	9.00	0.00	13.00							Neutrophil Count								-32.97	L 2856.00	1800.00	8000.00							Neutrophils								-38.00	L 51.00	48.00	73.00							Phosphorus								-25.00	L 3.00	2.50	4.50							Potassium								0.00	4.40	3.50	5.30							Protein, Total								-14.00	6.90	6.00	8.50							Protein/Globulin Ratio								40.00	H 3.00	2.10	3.10							R.B.C.								-16.67	4.80	4.20	6.00							sGOT								23.33	33.00	0.00	45.00							sGPT								52.00	H 51.00	0.00	50.00							Sodium								8.33	142.00	135.00	147.00							T-3 Uptake								-19.33	28.60	24.00	39.00							Thyroxine (T4)								-6.25	7.50	4.00	12.00							Triglycerides								56.03	H 211.00	0.00	199.00							Ultra-Sensitive TSH								37.96	H 4.88	0.35	5.50							Uric Acid								-40.20	L 4.40	3.90	9.00							W.B.C.								-25.38	L 5.60	4.00	10.50							Total Status Deviation								21.52										Total Status Skew								1.39																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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Client Summary Review

FRANK

Male / Age: 56

Blood Test (CWP) Date: 3/7/2000

Nutritional Support

The following supplements may help to balance your biochemistry. Consult your practitioner.

- | | |
|---|--|
| <input type="checkbox"/> 1-Elevated Lipid Level Protocol
See Nutrition-Detail | <input type="checkbox"/> 1-Incr. Protein to CHO Ratio
30% Pro, 30% Fat, 40% CHO |
| <input type="checkbox"/> 1-Multivitamin w/Digestive Support
2x daily | <input type="checkbox"/> 1-Oral Electrolyte - Standard Formula
2x daily |
| <input type="checkbox"/> 2-Vitamin B12
2x daily 500 mcg (Add to other protocols) | <input type="checkbox"/> 2-Vitamin C
1x daily 1000 mg |
| <input type="checkbox"/> 3-Sunlight
1 hour per day | <input type="checkbox"/> H - Garlic
1 - 3 times daily |
| <input type="checkbox"/> H - Gugul
1 - 3 times daily | <input type="checkbox"/> H - Milk thistle
1 - 3 times daily |
| <input type="checkbox"/> H - Nettle
1 - 3 times daily | |

Nutritional Supplements to AVOID

The following supplements may aggravate already out-of-balance biochemistry.

Creatine

H - Billberry

Lactoferrin

MCT Oil

Food Recommendations

The following foods may help to balance or strengthen your biochemistry.

Apricots, Dried	Artichoke	Black Pepper	Bok Choy Cabbage
Boysenberries	Broccoli	Brown Rice	Cantaloupe
Cucumber	Fava Beans	Grapefruit	Green Beans
Guava	Halibut	Honeydew Melon	Kale
Kidney Beans	Macadamia Nuts	Milk, Cow	Mushrooms
Navy Beans	Onions	Papaya	Red Peppers
Strawberries	Turnip Greens	Wild Rice	Yams

Foods to AVOID

The following foods may aggravate already out-of-balance biochemistry.

Bacon	Cholesterol Rich Foods	Chuck Roast	Coconut Cream
Coconut Milk	Coffee (2)	Dairy Cream	Egg Yolk
Eggplant	Escargot	Hydrogenated Fats	Liver Pate
Margarine	Sweetbreads		

Out-Of-Balance Panel Values

The following panels have a PSD of greater than 25% indicating need for further review. PSD is the Panel Status Deviation, or the average imbalance of that subset of results. The PSS is the Panel Status Skew, or the direction, negative (deficiency) or positive (excess), of that subset of results.

Panel Name	PSD	PSS
Inflammatory Process	35.87%	15.23%
Lipid	34.11%	20.60%
Cardiac Marker	26.20%	5.88%
Bone/Joint	25.52%	-24.10%

Lab Reported out-of-range Values

The following results are out-of-range (as reported by the lab), and should be carefully reviewed.

LDL (69.12%)

LDL is the cholesterol rich remnants of the lipid transport vehicle VLDL (very-low density lipoproteins). There have been many studies showing correlations between high levels of LDL and arterial atherosclerosis. Due to the expense of direct LDL measurement, a calculation known as the Friedewald formula is used (Total Cholesterol - HDL Cholesterol - Triglycerides/5). When Triglyceride levels are greater than 400, this method is not accurate. Increased levels are seen in high cholesterol diets, nephrotic syndromes, multiple myeloma, hepatic obstruction or disease, anorexia nervosa, diabetes, chronic renal failure, and premature coronary heart disease.

Foods which may have an adverse affect:

Coconut Milk

Triglycerides (56.03%)

Triglycerides is where most of the stored fat in the body resides. While high triglycerides are clearly associated with coronary heart disease, it is also been shown to be responsive to dietary changes.

Drugs which may have an adverse affect:

Itraconazole, Levothyroxine, Methyl dopa, Miconazole, Polythiazide, Propranolol, Tamoxifen

Nutrients which may have an adverse affect:

MCT Oil

Foods which may have an adverse affect:

Bacon, Cholesterol Rich Foods, Chuck Roast, Coconut Cream, Coconut Milk, Dairy Cream, Egg Yolk, Margarine, Sweetbreads

sGPT (52.00%)

Serum Glutamic Pyruvic Transaminase or ALT is an enzyme found primarily in the liver but also in the heart and other tissues. It is more useful in diagnosing liver function than sGOT levels are. Increased levels are seen in mononucleosis, alcoholism, liver damage, kidney infection, chemical pollutants, or myocardial infarction.

Drugs which may have an adverse affect:

Acetaminophen, Allopurinol, Amitriptyline, Ampicillin, Aspirin, Carbamazepine, Chlorpromazine, Clindamycin, Clofibrate, Codeine, Cortisone, Coumadin, Desipramine, Diazepam, Erythromycin, Fluphenazine, Flurazepam, Furosemide, Gentamicin, Griseofulvin, Guanethidine, Haloperidol, Hydralazine, Ibuprofen, Imipramine, Indomethacin, Itraconazole, Kanamycin, Ketocanazole, Levodopa, Levothyroxine, Lincomycin, Lovastatin, MAO Inhibitors, Mercaptopurine, Methimazole, Methotrexate, Methyl dopa, Morphine, Naproxen, Nitrofurantoin, Paramethadione, Penicillamine, Phenezine, Phenobarbital, Phenylbutazone, Phenytoin, Piroxicam, Polythiazide, Pravastatin, Procainamide, Progesterone, Progestins, Propranolol, Protriptyline, Rifampin, Spectinomycin, Sulfamethizole, Sulfamethoxazole, Sulfasalazine, Sulfisoxazole, Tetracycline, Trimethadione, Valproic Acid

Foods which may have an adverse affect:

Eggplant

Eosinophils (50.00%)

Eosinophils protect the body from parasites and allergic reactions, therefore, elevated levels may indicate an allergic response.

Drugs which may have an adverse affect:

Allopurinol, Ampicillin, Carbamazepine, Chlorpromazine, Clindamycin, Desipramine, Erythromycin, Fluorides, Fluphenazine, Haloperidol, Imipramine, Indomethacin, Kanamycin, Methyl dopa, Naproxen, Nitrofurantoin, Penicillamine, Penicillin, Phenylbutazone, Phenytoin, Procainamide, Protriptyline, Rifampin, Streptomycin, Sulfamethoxazole, Sulfasalazine, Sulfisoxazole, Tetracycline, Triameterene, Viomycin

FRANK

Blood Test (CWP) Date: 3/7/2000

Male / Age: 56

Additional Tests

The following additional lab tests may help in diagnosis.

Consider ordering prostate specific antigen (PSA)

Rationale: Sex is Male

Age is ≥ 40

Nutrition - Detail

FRANK

Blood Test (CWP) Date: 3/7/2000

Male / Age: 56

Nutritional and herbal information contained in this report is based upon research related to imbalances in your chemistry. The recommendations are based upon the information provided, without interpretation. This must be done with the help of a qualified health care professional.

1-Elevated Lipid Level Protocol See Nutrition-Detail

HIGH LIPID LEVEL PROTOCOL

With abnormal lipid markers, the following protocol is recommended:

Broad Spectrum Fatty Acid Supplement (1-2 times daily), Oral Electrolyte-Standard Formula (1-3 times daily), balanced and a B-complex vitamin (2 times daily)..

BROAD SPECTRUM FATTY ACID

Broad spectrum fatty acids, high in Omega-3, -6 and -9 have been shown to improve lipid balance.

ORAL ELECTROLYTE

Necessary to regulate fatty acid metabolism.

B-COMPLEX VITAMINS

B complex vitamins are involved in a broad spectrum of cell metabolic deficiencies as well as fatty acid utilization.

Decreased

HDL-Cholesterol

Rationale

Normal

Increased

LDL
Cholesterol

1-Incr. Protein to CHO Ratio 30% Pro, 30% Fat, 40% CHO

INCREASE PROTEIN TO CHO RATIO

The increase in protein to carbohydrate ratio is essential to stabilizing fatty acid metabolism and insulin resistance.

Decreased

Uric Acid
HDL-Cholesterol

Normal

B.U.N.
CO2

Increased

Triglycerides
LDL

1-Multivitamin w/Digestive Support 2x daily

MULTIVITAMIN WITH DIGESTIVE SUPPORT

A multivitamin which contains elements for digestive support including enzymes, betaine HCL, bromelain and Lactobacillus may help balance your chemistry.

Decreased

Globulin
Iron, Total

Normal

LDH
Alkaline Phosphatase

Increased

Chloride
Eosinophils

1-Oral Electrolyte - Standard Formula 2x daily

ORAL ELECTROLYTE

The main electrolytes in the human body are sodium, potassium, phosphorus, calcium, chloride, magnesium and bicarbonate. During illness, the equilibrium present in healthy individuals, is disturbed. A well balanced formula is helpful in restoring a state of equilibrium. A sports formula will have greater levels of bicarbonate yet still keeping the proportion of the other salts in line.

Decreased

Normal

Potassium
Sodium
CO2

Increased

2-Vitamin B12 2x daily 500 mcg Add to other protocols

VITAMIN B12

The only vitamin containing essential mineral elements, B12 is important in metabolism of nerve tissue, protein, fat and carbohydrate metabolism and the actions of a number of amino acids. It also is involved in the production of DNA and RNA.

Decreased

Normal

R.B.C.

Increased

MCV
MCH

2-Vitamin C 1x daily 1000 mg

VITAMIN C

Water-soluble vitamin essential for the synthesis and maintenance of collagen as well as body tissue cells, cartilage, bones, teeth, skin and tendons. Increases protection mechanism of the immune system. Also improves iron and calcium absorption as well as trace mineral utilization.

Decreased

W.B.C.

Normal

Alkaline Phosphatase
LDH

Increased

Triglycerides
LDL

3-Sunlight 1 hour per day

SUNLIGHT

Research shows that sunlight may be helpful in increasing vitamin D3 levels which in turn may help to stimulate mineralization of the bone. Care should be taken in not overexposing the skin and increasing the risk for some melanomas.

Decreased

Phosphorus
Calcium

Normal

Increased

Nutrition - Detail

FRANK

Blood Test (CWP) Date: 3/7/2000

Male / Age: 56

Nutritional and herbal information contained in this report is based upon research related to imbalances in your chemistry. The recommendations are based upon the information provided, without interpretation. This must be done with the help of a qualified health care professional.

H - Garlic 1 - 3 times daily

GARLIC

Garlic's use has been reported to be beneficial in lowering blood lipid (fat) levels. May cause unwanted bodily odors. As with any herb, caution should be taken with its use.

Decreased

Rationale

Normal

Increased

Cholesterol
LDL

H - Gugul 1 - 3 times daily

GUGUL

Gugulipid (Commiphora mukul), is a resin derived from the mukul myrrh tree with both triglyceride and cholesterol lowering properties. It has also been reported to be beneficial in the treatment of inflammatory conditions. As with any herb caution should be taken with its use.

Decreased

Normal

Increased

Triglycerides
LDL
Cholesterol

H - Milk thistle 1 - 3 times daily

MILK THISTLE

The herb milk thistle (Silybum marianum) has been reported to be effective in improving liver function. As with all herbs, caution should be taken with its use. Use only under the direction of a health care practitioner if you have chronic liver disease.

Decreased

Normal

Increased

sGOT

sGPT

H - Nettle 1 - 3 times daily

NETTLE

Also known as stinging nettle, research has reported that this herb may be helpful at reducing chlorides. It also has a mild diuretic effect and has been used to relieve benign prostatic hypertrophy. As with all herbs, caution should be taken with its use.

Decreased

Normal

Increased

B.U.N.

Chloride

AVOID THE FOLLOWING SUPPLEMENTS

AVOID Creatine

CREATINE

Creatine is supportive of nitrogen retention especially in states of catabolism. Synthesized from arginine and glycine in the kidney, creatine is methylated in the liver to form creatine and ultimately creatinine in muscle.

Decreased

Normal

Increased

Creatinine

AVOID H - Bilberry

BILBERRY

Bilberry (Vaccinium myrtillus) is an herb often used for the control of insulin levels and may help halt or prevent macular degeneration. It has also been reported to be effective in lowering triglyceride levels. As with any herb, caution should be taken with its use. Bilberry also may interfere with iron absorption.

Decreased

Normal

Increased

Iron, Total

AVOID Lactoferrin

LACTOFERRIN - CONTRAINDICATED IN PREGNANCY

Lactoferrin is an immunoregulatory iron-binding protein closely related to the plasma iron-transporting protein transferrin. Lactoferrin is anti-inflammatory with antifungal, antiviral, and antibacterial properties as well as being supportive in conditions involving immune incompetency. Lactoferrin is contraindicated during pregnancy.

Decreased

Normal

Increased

Iron, Total

AVOID MCT Oil Prescription only

MCT OILS (MEDIUM CHAIN TRIGLYCERIDES)

Saturated fatty acids that are 6 to 12 carbons long. They are absorbed easily because of the greater solubility due to their smaller molecular size.

Decreased

Normal

Increased

Triglycerides

Drug Interactions

FRANK

Blood Test (CWP) Date: 3/7/2000

Male / Age: 56

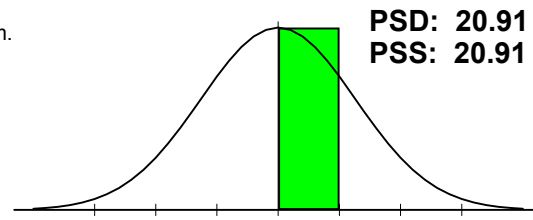
Drugs listed below tend to further aggravate elements of blood chemistry that are out of range (H or L). The (#) after each drug denotes the number of times that drug is flagged as being potentially harmful.

ACTH(2)	Acetaminophen(2)	Acetazolamide(4)	Acyclovir(2)
Albuterol(2)	Allopurinol(6)	Amantadine(2)	Amitriptyline(3)
Amoxicillin	Ampicillin(3)	Aspirin(7)	Busulfan
Carbamazepine(8)	Chlorothiazide	Chlorpromazine(6)	Clindamycin(4)
Clofibrate(5)	Codeine	Cortisone(5)	Coumadin(2)
Desipramine(4)	Diazepam(3)	Epinephrine(2)	Erythromycin(3)
Fluorides(4)	Fluphenazine(4)	Flurazepam	Furosemide(4)
Gentamicin(4)	Griseofulvin(5)	Guanethidine(2)	Haloperidol(3)
Hydralazine(2)	Hydrocortisone	Hydroxyurea(4)	Ibuprofen(6)
Imipramine(6)	Indomethacin(6)	Insulin(2)	Itraconazole(2)
Kanamycin(4)	Ketocanazole(2)	Levodopa(3)	Levothyroxine(3)
Lincomycin(3)	Lithium(5)	Lovastatin	MAO Inhibitors(2)
Mannitol(2)	Mercaptopurine(2)	Methimazole(4)	Methotrexate(4)
Methyldopa(6)	Miconazole(3)	Morphine	Naproxen(3)
Neomycin(3)	Nifedipine(3)	Nitrofurantoin(5)	Paramethadione(6)
Paromomycin	Penicillamine(6)	Penicillin(4)	Phenelzine(2)
Phenobarbital(6)	Phenylbutazone(8)	Phenytoin(8)	Piroxicam(3)
Polythiazide(4)	Pravastatin	Prednisone(4)	Procainamide(3)
Procarbazine	Progesterone	Progestins(2)	Propranolol(4)
Protriptyline(3)	Ramipril	Rifampin(5)	Spectinomycin
Streptomycin(4)	Sulfamethizole(2)	Sulfamethoxazole(4)	Sulfasalazine(4)
Sulfisoxazole(3)	Tamoxifen(4)	Tetracycline(7)	Triameterene(3)
Trimethadione(5)	Valproic Acid(3)	Vancomycin(3)	Viomycin(3)

Adrenal Function

Cholesterol[H], Eosinophils[H], Eosinophil Count, Potassium, Sodium.

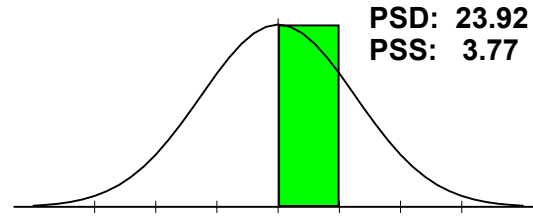
This panel is meant to assess adrenal function. A deficiency in this panel may indicate adrenal stress. The deviation was below 25% so no abnormalities were found.



Allergy

Eosinophils[H], Globulin[L], Lymphocytes, Monocytes, W.B.C.[L].

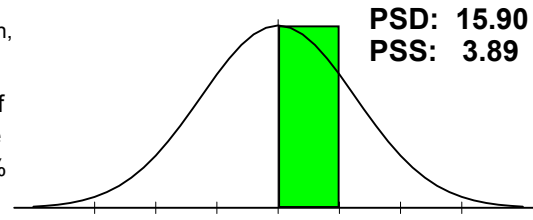
This panel is used to assess the individual's response to potential allergens. Abnormalities in this panel may indicate the need for additional allergy testing. The deviation was below 25% so no abnormalities were found.



Anti Oxidant Status

Anion Gap, Bilirubin, Total, Chloride[H], Cholesterol[H], Glucose, Iron, Total[L].

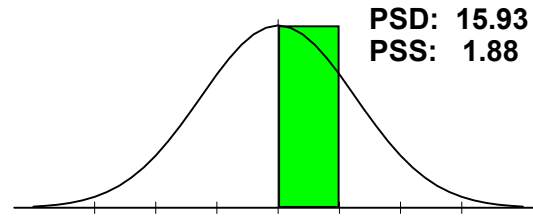
The elements in this panel help represent the antioxidant status of the individual. Excesses or deficiencies in this panel may indicate the need for additional antioxidants. The deviation was below 25% so no abnormalities were found.



Athletic Potential

B.U.N./Creatinine Ratio, Cholesterol[H], CO2, Creatinine[H], LDH, Potassium, Protein, Total, Sodium, HDL-Cholesterol[L].

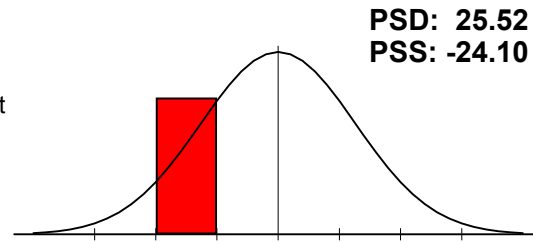
This panel is used to help assess athletic potential. Keeping this panel in a normal range may be helpful in improving athletic performance and reducing the risk of injury. The deviation was below 25% so no abnormalities were found.



Bone/Joint

Albumin, Alkaline Phosphatase, Calcium[L], Neutrophils[L], Phosphorus[L], Protein, Total, Uric Acid[L].

The results of this panel indicates that you should suspect nutrient and mineral depletion. This may indicate a higher propensity for developing osteoporotic syndromes in the future. Consider testing for bone loss in anyone over 40 years of age with this Panel imbalance.

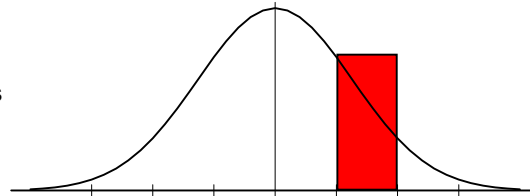


Cardiac Marker

Cholesterol[H], GGT, Iron, Total[L], LDH, sGOT, Triglycerides[H], Uric Acid[L], HDL-Cholesterol[L], LDL[H].

PSD: 26.20
PSS: 5.88

The profile shown here indicates that this individual may be at a greater risk for coronary heart disease than the general population. A review of dietary, environmental and personal habits should be done and appropriate lifestyle changes made. If both triglycerides and cholesterol are elevated, a regime of exercise and dietary changes are more likely to exhibit benefits.

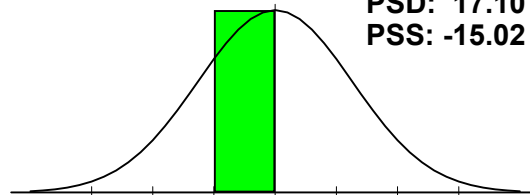


Cellular Distortions

Alkaline Phosphatase, Anion Gap, GGT, Iron, Total[L], LDH, Neutrophils[L], W.B.C.[L].

PSD: 17.10
PSS: -15.02

This panel may be helpful in determining the ability of the body to properly produce healthy cells. The deviation was below 25% so no abnormalities were found.

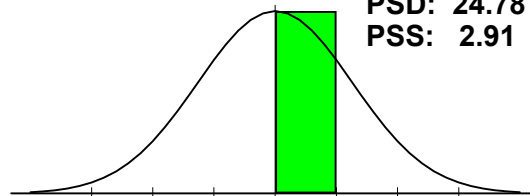


Differential

Basophils, Eosinophils[H], Lymphocytes, Monocytes, Neutrophils[L].

PSD: 24.78
PSS: 2.91

This panel may be helpful in assessing immune system health. Excesses or deficiencies in this panel may indicate a compromised immune system. The deviation was below 25% so no abnormalities were found.

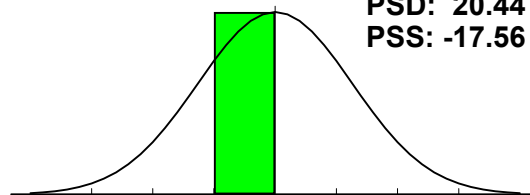


Differential Count

Basophil Count, Eosinophil Count, Lymphocyte Count, Monocyte Count, Neutrophil Count[L].

PSD: 20.44
PSS: -17.56

This panel may be helpful in assessing immune system health. Excesses or deficiencies in this panel may indicate a compromised immune system. The deviation was below 25% so no abnormalities were found.

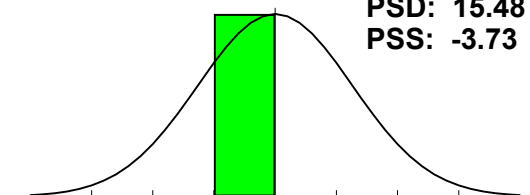


Electrolyte

Calcium[L], Chloride[H], CO2, Phosphorus[L], Potassium, Sodium.

PSD: 15.48
PSS: -3.73

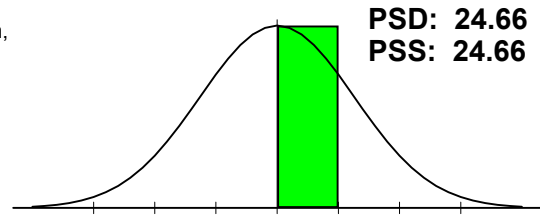
This panel is a representation of electrolyte balance in blood. Balance is critical in maintaining and achieving optimal health. The deviation was below 25% so no abnormalities were found.



Gastrointest. Function

Anion Gap, Chloride[H], Cholesterol[H], CO2, Monocytes, Potassium, Sodium, Triglycerides[H], LDL[H].

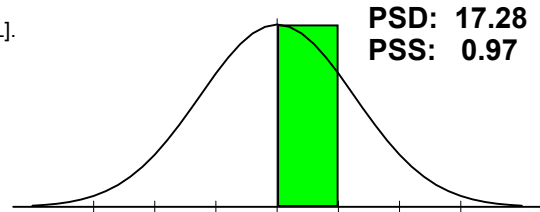
This panel may be helpful in assessing gastrointestinal health. Keeping the elements listed in a normal range may improve digestion and metabolism of proteins, fats and carbohydrates. The deviation was below 25% so no abnormalities were found.



Hematology

Hematocrit, Hemoglobin, MCH[H], MCHC, MCV[H], R.B.C., W.B.C.[L].

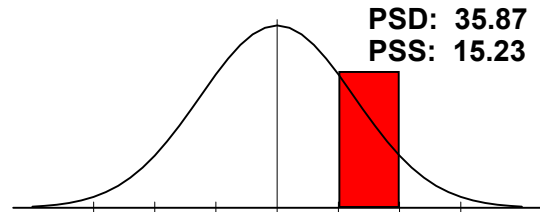
The hematology panel assesses the production of red blood cells and their function. The deviation was below 25% so no abnormalities were found.



Inflammatory Process

Eosinophils[H], Globulin[L], LDH, Neutrophils[L], Potassium, sGOT, sGPT[H], Triglycerides[H], Uric Acid[L], LDL[H].

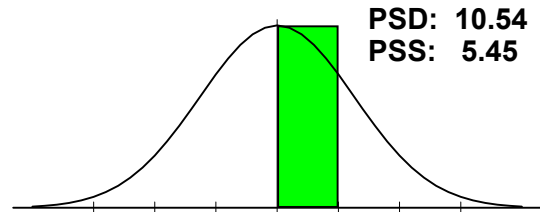
This panel profile may indicate the presence of an ongoing inflammatory process. Consider increasing B-complex vitamins and having the patient avoid saturated and trans fats as well.



Kidney Function

Albumin, B.U.N., B.U.N./Creatinine Ratio, Chloride[H], CO2, Creatinine[H], Glucose, Potassium, Protein, Total, Sodium.

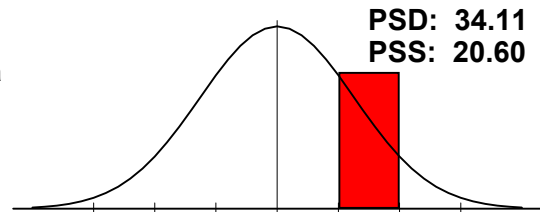
This panel may be helpful in assessing kidney function. It is important to keep the elements of this subset in balance to help the body eliminate waste material. The deviation was below 25% so no abnormalities were found.



Lipid

Cholesterol[H], Triglycerides[H], HDL-Cholesterol[L], LDL[H].

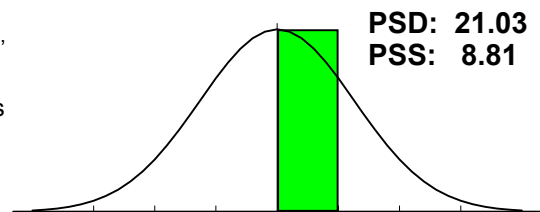
The panel profile seen here suggests that the patient may be at a greater risk for coronary heart disease than the general population. A dietary evaluation should be undertaken as well to educate the patient about saturated and trans fats.



Liver Function

Albumin, Alkaline Phosphatase, Bilirubin, Total, Cholesterol[H], GGT, Protein, Total, sGOT, sGPT[H].

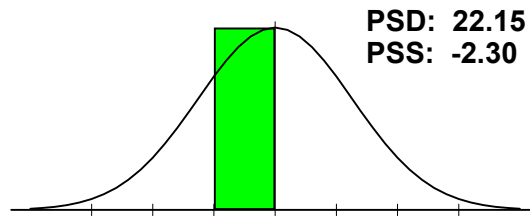
Assessing liver function is important in determining the individual's ability to detoxify itself as well as processing amino acids and other important biological processes. The deviation was below 25% so no abnormalities were found.



Nitrogen

B.U.N., B.U.N./Creatinine Ratio, Creatinine[H], Uric Acid[L].

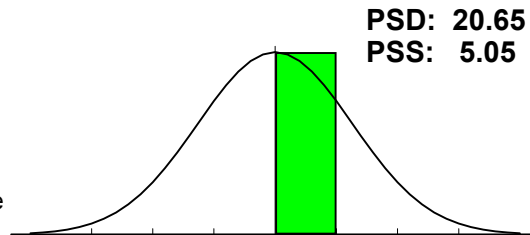
Nitrogen is an important element in achieving optimal wellness. The elements in this panel are important in determining nitrogen competency. The deviation was below 25% so no abnormalities were found.



Protein

A/G Ratio, Albumin, Globulin[L], Protein, Total, Protein/Globulin Ratio[H].

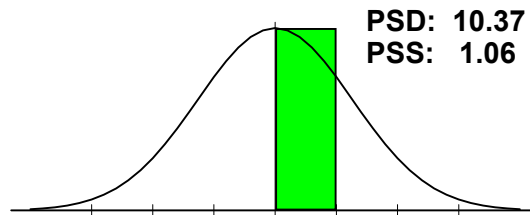
Proteins are the basic building blocks of hormones, muscle, neurotransmitters, immune systems responses and more. Assessing their competency is crucial in achieving optimal wellness. The deviation was below 25% so no abnormalities were found.



Pulmonary Function

Anion Gap, Calcium[L], CO2, LDH, Potassium, sGOT, Sodium.

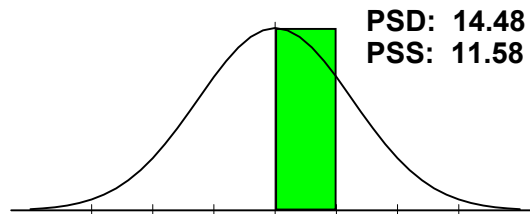
This panel may be helpful in assessing lung and respiratory function. The deviation was below 25% so no abnormalities were found.



Ratios

A/G Ratio, B.U.N./Creatinine Ratio, Calcium/Phosphorus Ratio, Sodium/Potassium Ratio, Protein/Globulin Ratio[H].

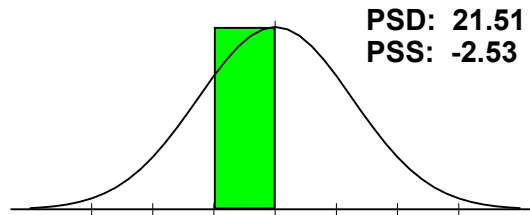
This panel may be helpful in determining the general balance of the overall chemistry of the individual. The deviation was below 25% so no abnormalities were found.



Thyroid

Thyroxine (T4), T-3 Uptake, Free T4 Index (T7), Ultra-Sensitive TSH[H].

This panel may be helpful in determining the overall health of the thyroid gland. The deviation was below 25% so no abnormalities were found.



Clinical Correlation

FRANK

Blood Test (CWP) Date: 3/7/2000

Male / Age: 56

This report "MATCHES" clinical observations with the lab test. Elements shown, normal and abnormal, tend to characterize the observation. Highlighted elements are those reported to "MATCH" the characteristics of the clinical observation. Others are NOT matches but are elements in the observation.

Euthyroid Sick Syndrome ()

66.67% (2 of 3)

Decreased

n/a Triiodothyronine

Normal

-6.25 Thyroxine (T4)

Increased

37.96 Ultra-Sensitive TSH