

LAB REPORT - 09/25/2013

Gender: Male

Age: 40

Biometrics

Biometric Values Result Flag Units Reference Interval

BMI 30.94 Obese kg / m² 18 - 24.99

BP (Sys) 154 Stage 1 mmHg <= 120

BP (Dia) 84 Prehypertensive mmHg <= 79

Height (feet) 6 feet

Height (inches) 2 inches

Is Fasting 1 boolean

Mean Arterial Pressure (MAP) 107 Hypertensive mmHg 70 - 93.30

Waist Circum 45.00 Undesirable inches <= 39.90

Weight 241 lbs

Lipids

Biometric Values Result Flag Units Reference Interval

HDL Cholesterol 76 mg/dL >39

HDL Ratio 3 ratio units 0.0-5.0

LDL Cholesterol 138 mg/dL 0-99

LDL Ratio .55 ratio 0.30 - 10

Non HDL Cholesterol 153 Borderline mg/dL <= 130

Total Cholesterol 229 mg/dL 100-199

Triglycerides 77 mg/dL 0-149

VLDL Cholesterol 15 mg/dL 5-40

Chemistry

Biometric Values Result Flag Units Reference Interval

Glucose 89 mg/dL 65-99