What Should My Numbers Be?

Total Cholesterol

Less than 200 mg/dl Desirable-Low risk for heart disease 200-239 mg/dl Borderline-Increased risk 240 mg/dl+ High-High Risk

LDL Cholesterol (Known as "Bad Cholesterol")

Less than 100 mg/dl.....Optimal 100-129 mg/dl.....Acceptable 130-159 mg/dl.....Borderline-High 160-189 mg/dl.....High 190 mg/dl+.....Very High

HDL Cholesterol (Known as "Good Cholesterol")

Less than 40 mg/dl Major risk for heart disease *(men)* Less than 50 mg/dl Major risk for heart disease *(women)* 40-59 mg/dl Acceptable *(The higher the HDL the better)* 60 mg/dl+ Optimal *(Protective against heart disease)*

Total Cholesterol/HDL Ratio

(The lower the ratio the less risk for heart disease) Less than 4.5 Desirable Less than 3.5 Optimal

(The heart disease and stroke statistics, 2009, American Heart Association National Cholesterol Education Program, 2009)

These values are for people without risk factors for heart disease; if you have diabetes or heart disease, your values may be lower. Check with your doctor for your ideal numbers.

Triglycerides (Fat particles which are ultimately stored in body fat) Fasting Sample

Less than 150 mg/dl Normal 150-199 mg/dl Borderline-High 200-499 mg/dl High 500 mg/dl or higher Very High

Glucose/Blood Sugar

Fasting Sample

 Blood Pressure
 (ACC/AHA 2017 High Blood Pressure Clinical Guideline)

 <120/<80 mmHg</td>
 Normal

 120-129/<80 mmHg</td>
 Pre-Hypertension

 130-140/80-89 mmHg
 Hypertension, Stage 1

 140 or higher/90 or higher mmHg
 Hypertension, Stage 2

 >180/120 mmHg
 Hypertension, Crisis

 Body Mass Index
 (Obesity Education Initiative, 2005, Body Mass Index Calculation)

 Below 18.5.......
 Underweight
 25.0-29.9.......
 Overweight

 18.5-24.9.......
 Normal Weight
 30.0 and above... Obese



Cholesterol • Blood Glucose • Blood Pressure

Take this handy pocket card with you to your doctor to track and know your numbers.

My Numbers	Date	Date	Date	Date	Date	Date
Total Cholesterol						
LDL Cholesterol						
HDL Cholesterol						
Triglycerides						
Total Cholesterol/HDL Ratio						
Fasting Glucose						
HbA1C						10
Blood Pressure						
Weight/BMI						



