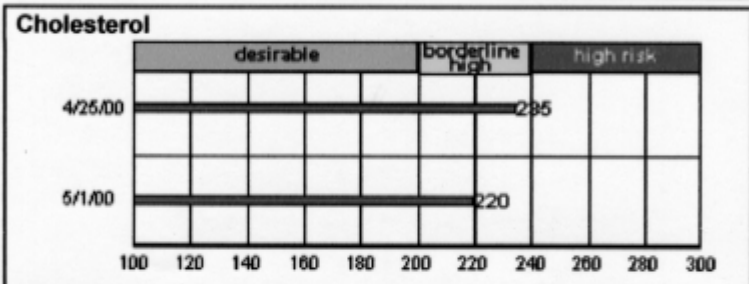


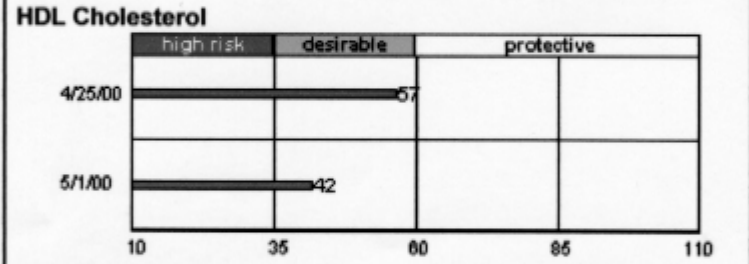
1540
 John Doe (773) 693-0400
 1234 Any Street
 Chicago, IL 60656

SPECIMEN CONDITION		DATE & TIME COLLECTED	
Good		05/01/2000 5:50PM	
REQUEST NO.		DATE & TIME RECEIVED	
00167-0000-0000009		05/03/2000 9:30AM	
PATIENT DOB	LOCATION	DATE & TIME REPORTED	
01/01/1950		05/04/2000 3:54PM	
PATIENT'S NAME		PROVIDER	SEX
Doe, John		IMC, Inc	M
AGE	PATIENT ID	REPORT STATUS	
50	000-00-0000	Complete	

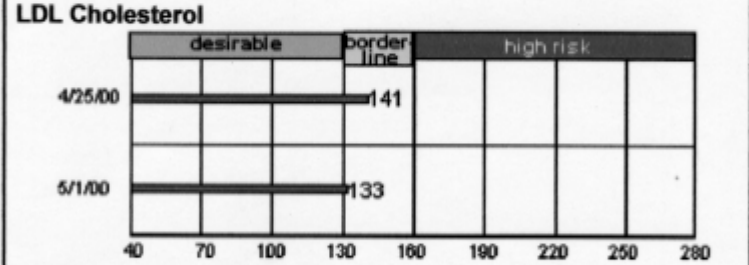
TEST NAME	CPT CODE(s)	RESULTS	UNITS	REFERENCE RANGE
Cholesterol	86001	H 220	mg/dL	less than 200 mg/dL
HDL Cholesterol		42	mg/dL	greater than 35 mg/dL
LDL Cholesterol		H 133	mg/dL	less than 130 mg/dL
Triglycerides		H 225	mg/dL	less than 200 mg/dL
Hours Fasting		12.00	Hrs	



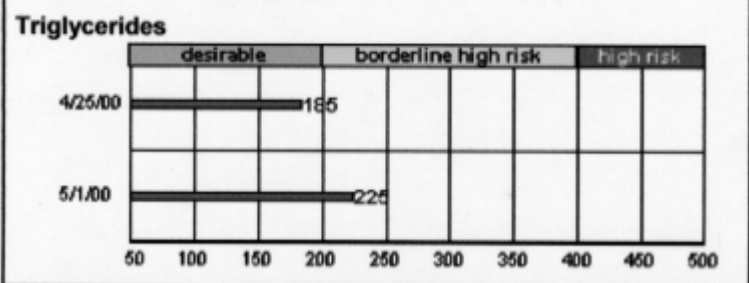
The result of your Total Cholesterol test is considered borderline high risk for potential health problems related to elevated cholesterol levels.



The result of your HDL Cholesterol test is within the normal reference range.



The result of your LDL Cholesterol test is considered borderline high risk for potential health problems related to elevated cholesterol levels.



The result of your Triglycerides test is considered borderline high risk for potential health problems related to elevated cholesterol levels.

It is strongly recommended that you contact your primary health care professional in the near future for further follow-up and explanation of results.

The National Heart, Lung and Blood Institute's NCEP (National Cholesterol Education Program) guidelines recommend that Total Cholesterol levels less than 200, HDL Cholesterol greater than 35, LDL Cholesterol levels less than 130, and Triglyceride levels less than 200 are considered DESIRABLE. HDL Cholesterol levels greater than 60 are considered protective and may help guard against heart disease. On the contrary, elevated LDL Cholesterol levels reflect an increased risk of heart disease.

Elevated cholesterol levels alone do not indicate heart disease. Cholesterol testing is used to identify those who may be at risk for developing heart disease. Only your primary health care professional can make a diagnosis with the aid of additional testing.

Interpretation of this test report is based on the presumption of a 12 hour (or longer) fasting period prior to sample collection. The data derived from this test should be considered preliminary and does not constitute a diagnosis of, nor indicate the absence of, heart disease, and should not replace an office visit with your primary health care professional. Recent illness, medication, dietary, and other conditions may influence your results. Visit the American Heart Association website (www.americanheart.org) for a complete assessment of your risks. If you have any questions, please contact one of BIOSAFE's Nurse Advocates toll free at (888) 700-TEST (8378).