

Case 1:

1. Age: 45
2. Sex: Male
3. Chest pain: no symptoms
4. Systolic resting blood pressure (mm Hg): 140 (**ref range: <120**)
5. Serum cholesterol (mg/dl): 210 (**ref range: 200-240**)
6. Fasting blood sugar (mg/dl): 90 mg/dl (**ref range: <100mg/dL**)
7. Maximum heart rate achieved (beats/min): 120
8. Resting ECG: Normal
9. Exercise induced angina: no
10. Thalassemia: no defect
11. Max ST depression induced by exercise relative to rest (mm): 0.5 (**ref range: <0.5mm**)
12. The slope of the peak exercise segment: flat (**upslope may indicate ischemia**)
13. # of vessels colored by fluoroscopy (0-3): 0

Case 2: (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6263468/>)

1. Age: 67
2. Sex: Female
3. Chest pain: typical angina symptoms
4. Resting blood pressure (mm Hg): 100 (**ref range: <120 mm Hg**)
5. Serum cholesterol (mg/dL): 228 (**ref range: 200-240 mg/dL**)
6. Fasting blood sugar (mg/d): 120 (**ref range: <100mg/dL**)
7. Maximum heart rate achieved (beats/min): 100
8. Thalassemia: no defect
9. Resting ECG: ST-T wave abnormality
10. Exercise induced angina: yes
11. Max ST depression induced by exercise relative to rest (mm): 3.0 (**ref range: <0.5mm**)
12. The slope of the peak exercise segment: upsloping (**upslope may indicate ischemia**)
13. # of vessels colored by fluoroscopy (0-3): 1