

StudyID # 15168 Date 01-01-2007 Time 0:21:54 Record ECG # 14 Directory D:\cardia\My Documents\Grupo Control\15168 ...

#### Bruce Protocol Data

| Stage | MPH | %  | METS | HR min 1 | HR min 2 | HR min 3 | BP      |
|-------|-----|----|------|----------|----------|----------|---------|
| 1     | 1.7 | 10 | 4.9  | 97       | 101      | 98       | 120/100 |
| 2     | 2.5 | 12 | 7.4  | 109      | 109      | 113      | 140/90  |
| 3     | 3.4 | 14 | 10   | 120      | 125      | 130      | 190/110 |
| 4     | 4.2 | 16 | 10.7 | 138      | -        | -        |         |
| 5     |     |    |      |          |          |          |         |
| 6     |     |    |      |          |          |          |         |

#### Data Laboratory

|                   |          |
|-------------------|----------|
| Date              | 09-02-06 |
| Glucose           | 92       |
| Hemoglobin        | 5.9      |
| Cholesterol Total | 164      |
| Cholesterol LDL   |          |
| Cholesterol HDL   |          |
| Triglycerides     | 96       |

#### Resting Supine ECG

HRmax 164  
Heart Rate 75  
Blood Pressure 110/90

#### Resting Orthostasis ECG

HRsmax 139  
Heart Rate 78  
Blood Pressure 110/90

#### Diagnostic

Sano

#### Observation Test

PE no concluyente para ischemia miocardica FCsmax

#### Clinical Data

Doctor Antepara  
Medication  
Stop Test Cansancio  
IC 0.88  
HRR 18

#### Demographic Data

Sex M  
Age 54  
Weigth 90  
Height 1.81  
Condition Activo  
Smoker no

#### Recovery

Rec Immediate HR 145  
Rec. Immediate BP 150/110

| MIN | HR  | BP     |
|-----|-----|--------|
| 1   | 120 | 160/90 |
| 2   | 106 | 150/80 |
| 3   | 109 | 130/80 |
| 4   | 101 | 120/80 |

Read

Report

Create BD

Print