

# SphygmoCor® Evaluation Report



## PATIENT DATA

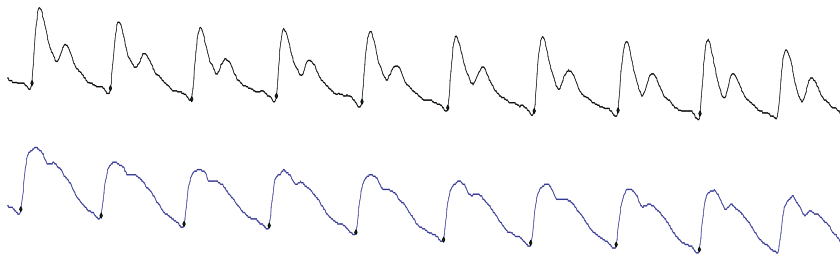
Patient Name **T, Y Test**  
Patient ID **12345**  
Patient Code **code**  
Age, Sex **18 (01 Dec 1980), MALE**

Address : street  
town state 2000  
country

Note:

## STUDY DATA

**25 Oct 1999, 2:08:45 PM**  
Operator:  
Medication:  
Notes:

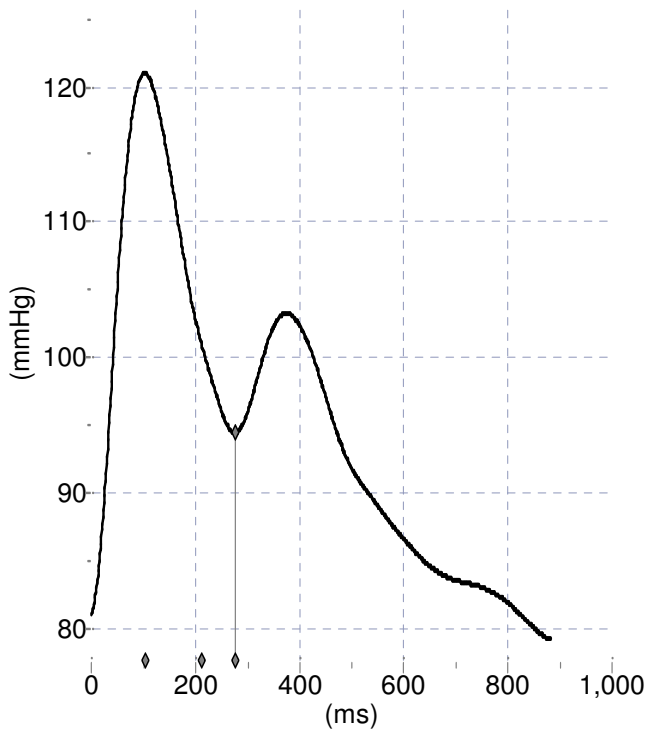


## QUALITY CONTROL

Pulse Height 65  
Pulse Height Variation 2%  
Diastolic Variation 4%  
Shape Deviation n/c  
Pulse Length Variation 3%  
dP/dt Max 648

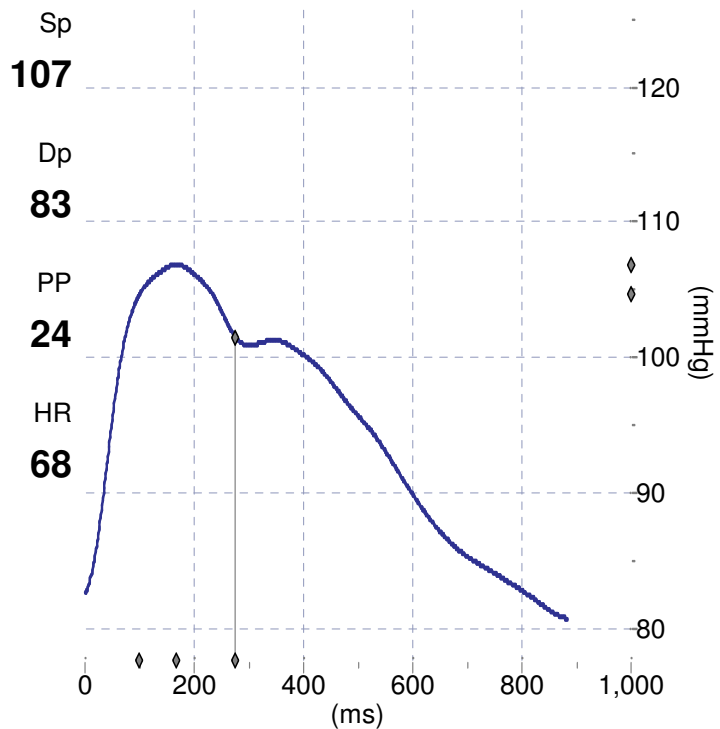
Operator Index 67

### Radial



Periph T1, T2, Alx (AP/PP, P2/P1) 103ms, 211ms, -50%, 50%

### Aortic



PP Amplification 165%

## CENTRAL HAEMODYNAMIC PARAMETERS

Heart Rate, Period **68 bpm, 883 ms**  
Ejection Duration (ED) 275 ms, 31%  
Aortic T1, T2, Tr **100, 167, 203 ms**

P1 Height(P1 - Dp) **22 mmHg**  
Aortic Augmentation (AP) 2 mmHg  
Aortic Alx (AP/PP, P2/P1) 9%, 110%  
Aortic Alx (AP/PP) @HR75 6%

Buckberg SEVR 199%  
PTI (Systole, Diastole) 1899, 3780  
End Systolic Pressure 102 mmHg  
MP (Systole, Diastole) 101, 92 mmHg