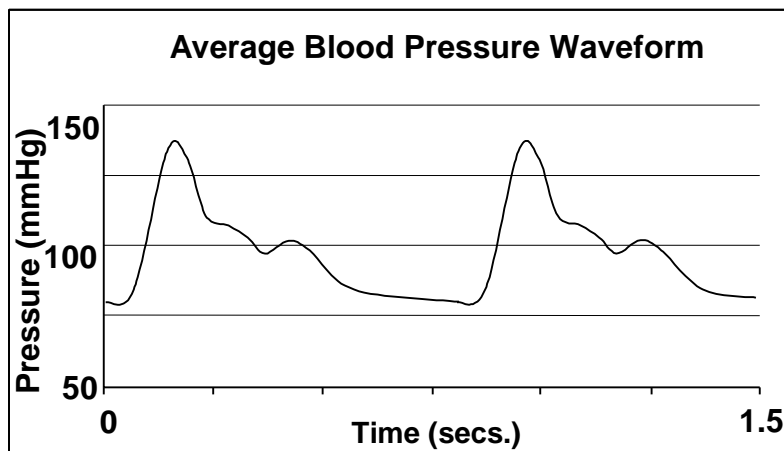


HDI/PulseWave™ CR-2000

Research CardioVascular Profile Report

Research Subject ID:
Protocol 1743
Research Subject Name:
DOE, JOHN M

Date: 23 SEPT 1999
Time: 14:35
Age: 34 years
Gender: Male
Height: 71 in
Weight: 189 lbs.
BSArea: 2.06 sq. meters
Body Mass Index: 26.4



PARAMETER	RESEARCH SUBJECT VALUE
SYSTOLIC BLOOD PRESSURE (mmHg)	136
DIASTOLIC BLOOD PRESSURE (mmHg)	79
MEAN ARTERIAL BLOOD PRESSURE (mmHg)	102
PULSE PRESSURE (mmHg)	57
PULSE RATE (beats/min)	72
ESTIMATED CARDIAC EJECTION TIME (msec)	293
ESTIMATED STROKE VOLUME (ml/beat)	87
ESTIMATED STROKE VOLUME INDEX (ml/beat/m ²)	42
ESTIMATED CARDIAC OUTPUT (L/min)	6.3
ESTIMATED CARDIAC INDEX (L/min/m ²)	3.1
LARGE ARTERY ELASTICITY INDEX (ml/mmHg x 10) (Capacitive Arterial Compliance)	14.9
SMALL ARTERY ELASTICITY INDEX (ml/mmHg x 100) (Oscillatory or Reflective Arterial Compliance)	11.1
SYSTEMIC VASCULAR RESISTANCE (dyne•sec•cm ⁻⁵)	1226
TOTAL VASCULAR IMPEDANCE (dyne•sec•cm ⁻⁵)	111

©Copyright 1999, HYPERTENSION DIAGNOSTICS inc.™ – All Rights Reserved.
Eagan, MN 55121 +1-651-687-9999 Toll-Free: 1-888-PulseWave (785-7392)