SphygmoCor®
Pulse Wave Velocity Report

PATIENT DATA

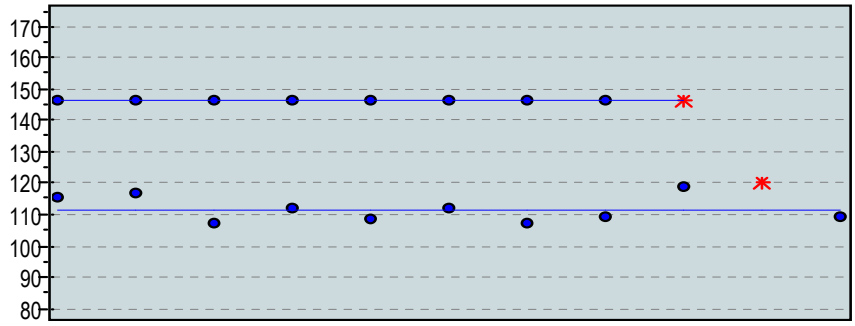
Patient Name	**McBryde, Paul Change**
Patient ID	**1234567890**
Patient Code	**code**
Age, Sex	**30 (14 May 1978), MALE**

Address : 1059-1063 Victoria Road
West Ryde NSW 2114
Australia

SIMULATION

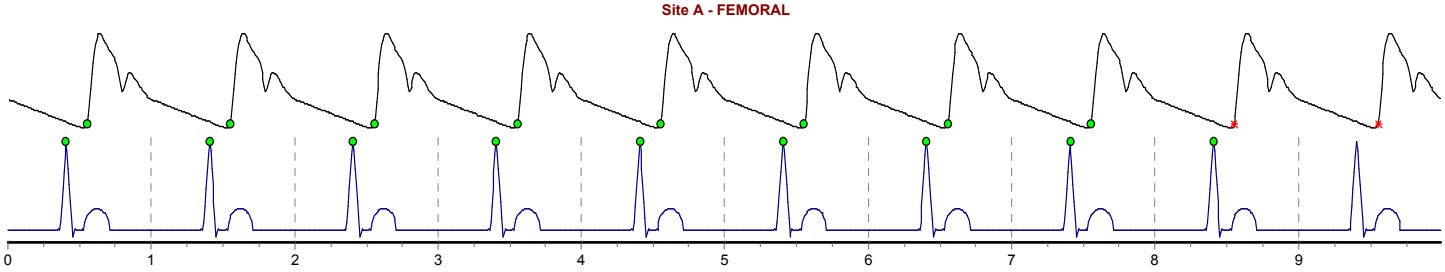
STUDY DATA

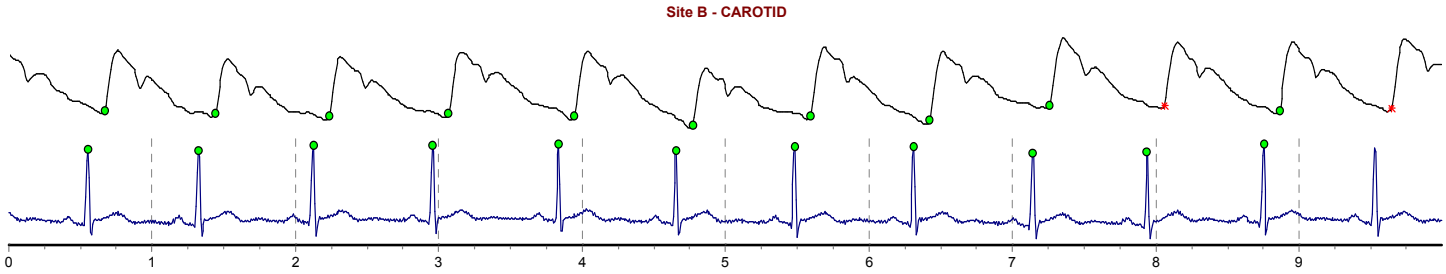
30 Jan 2009, 5:07:24 PM Hgt, Wgt (BMI) **172cm, 77kg (26.03kg/m²)** Algorithm **Intersecting tangent**
Operator **Dr Seuss** Distance: **500 mm** Blood Pressure: **120/80 (-)**
Medication None
Notes Visit Number 1



QUALITY CONTROL

Site A	aPH	PHv	PLv	BLv
Pressure	**200**	**0**	**0**	**0**
ECG	**200**	**0**	**0**	**0**
Site B				
Pressure	**93**	**7**	**3**	**8**
ECG	**138**	**2**	**2**	**3**

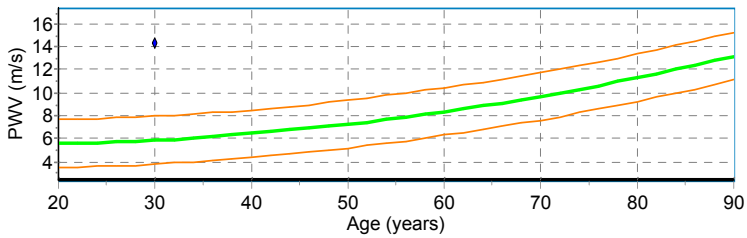




PULSE WAVE VELOCITY CALCULATION

Site A-B	MeanT(ms)	SD(ms)	N	HR(bpm)
ECG-FEM	146.7	0.0	8	60
ECG-CAR	111.7	3.9	10	73*
FEM-CAR	35.0	3.9		

Carotid-Femoral Reference Range



Pulse Wave Velocity = 14.3 ± 1.6