SphygmoCor®
Pulse Wave Velocity Report

PATIENT DATA

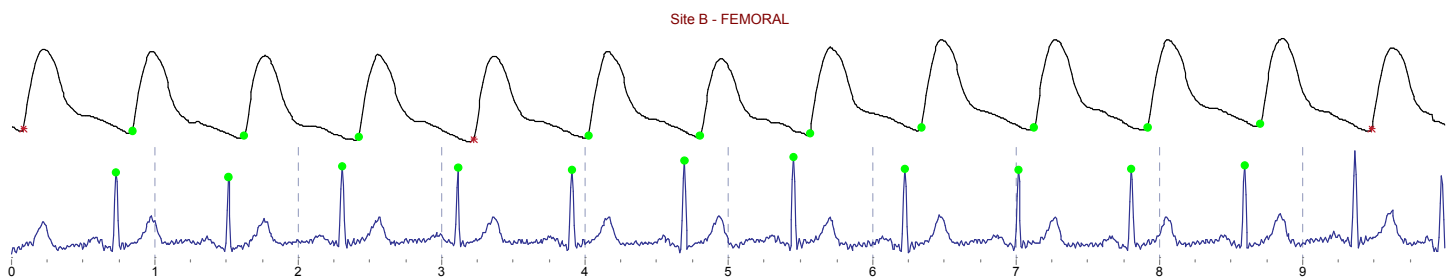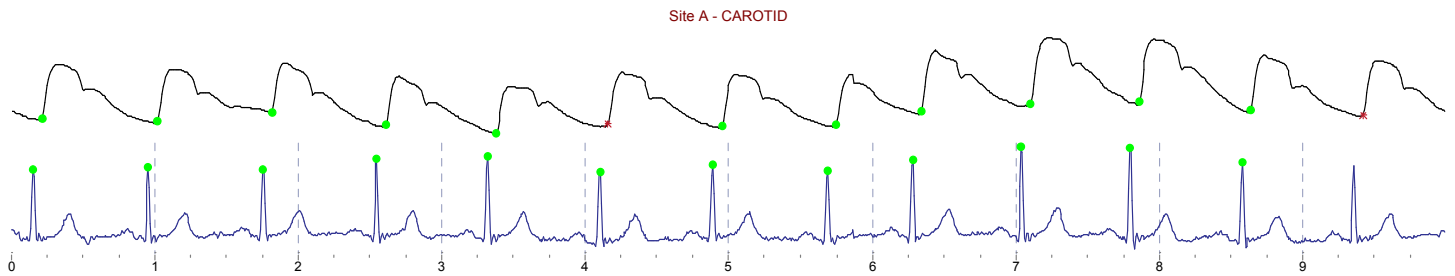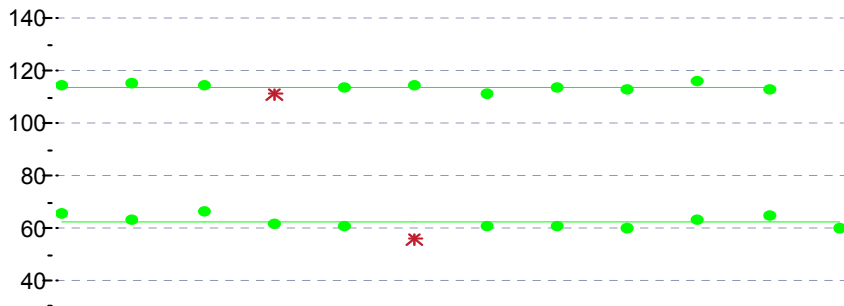|			
Patient Name	**Test, AqTime Andrew**	Address :	1059-1063 Victoria Road
Patient ID	**1234**		West Ryde NSW 2114
Patient Code	**code**		Australia
Age, Sex	**31 (14 May 1978), MALE**		

STUDY DATA

13 Nov 2009, 9:56:11 AM   Height, Weight (BMI): **172cm, 77kg (26.03kg/m²)**   Algorithm **Intersecting tangent**
Operator: **Dr Seuss**   Distance: **500 mm**   Blood Pressure: **120/80 (-)**
Medications   None
Notes   Visit Number 1

QUALITY CONTROL

Site A	aPH	PHv	PLv	BLv
Pressure	**122**	**10**	**4**	**16**
ECG	**164**	**8**	**4**	**10**
Site B				
Pressure	**404**	**3**	**1**	**5**
ECG	**162**	**5**	**1**	**6**

Site A - CAROTID

Site B - FEMORAL

PULSE WAVE VELOCITY CALCULATION

Site A-B	MeanT(ms)	SD(ms)	N	HR(bpm)
ECG-CAR	62.1	2.2	11	78
ECG-FEM	113.5	1.1	10	76
CAR-FEM	51.5	2.4		

Carotid-Femoral Reference Range

Pulse Wave Velocity (m/s) = 9.7 ± 0.5

CAR-FEM PTT SD = 4.7 %
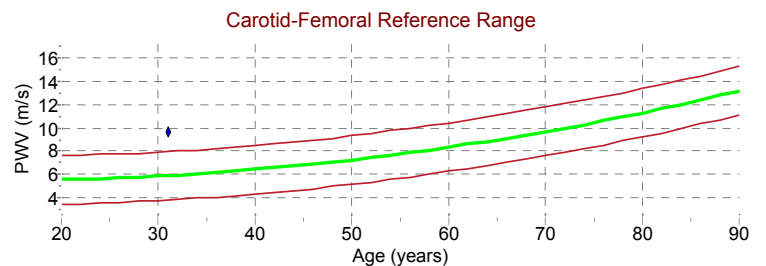
AtCor Medical SCOR-CvMS 9 (00050) 130 DATA EM3 - [PVH] 13 Nov 2009