

# SphygmoCor<sup>®</sup>

## Clinical Assessment



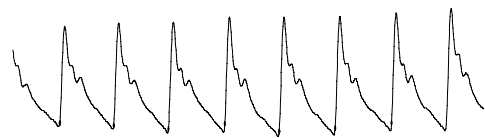
### PATIENT DATA

Patient Name: **Em, VALIDATION Andrew**  
Patient ID: **1234**  
Patient Code: **code**  
Age, Sex: **31 (14 May 1978), male**

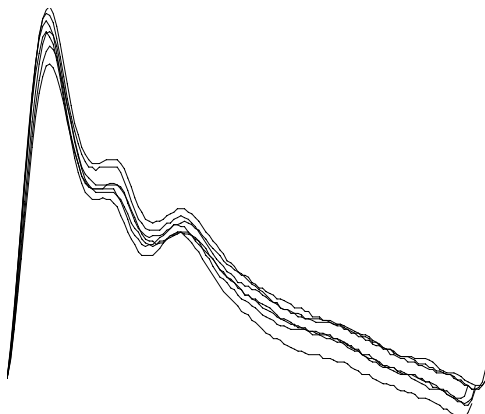
Address: **1059-1063 Victoria Road  
West Ryde NSW 2114  
Australia**

### STUDY DATA

**25 Feb 2010, 1:30:21 PM** Height, Weight (BMI): **172cm, 77kg (26.03 kg/m<sup>2</sup>)**  
Operator: **Dr Seuss**  
Medication: **None**  
Notes: **Visit Number 1**



**RADIAL Raw Data Quality Control**



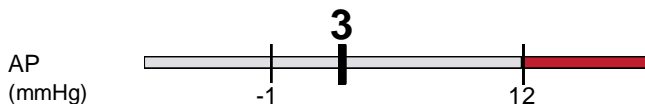
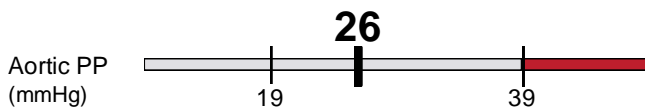
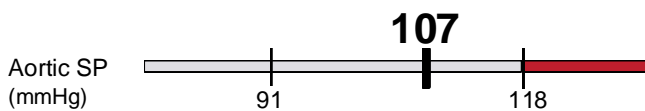
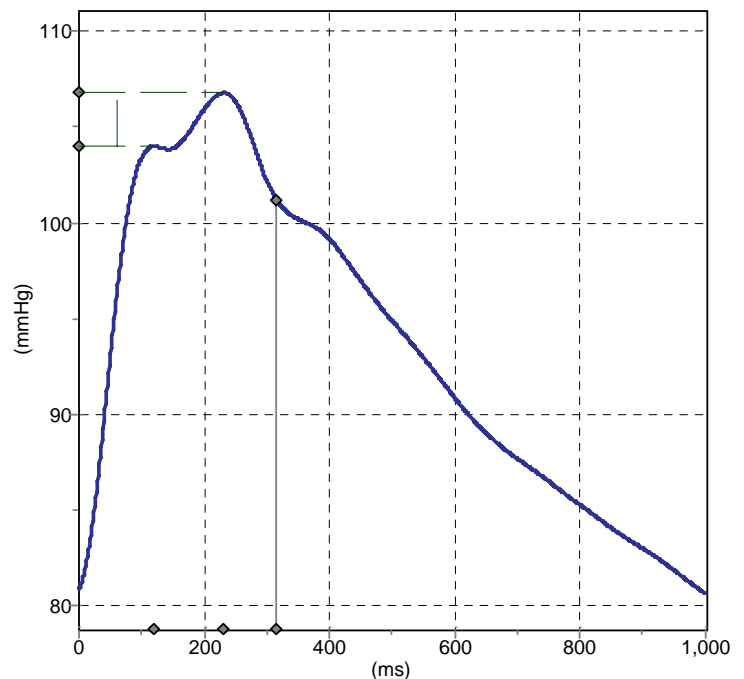
Pulse Height **124** Diastolic Variation **3%**  
Pulse Height Variation **4%** Shape Deviation **2%**

Operator Index **99**

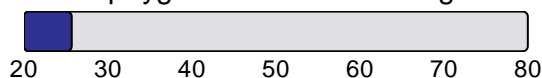
#### Brachial Aortic

Sp	Sp
<b>120</b>	<b>107</b>
Dp	Dp
<b>80</b>	<b>81</b>
PP	PP
<b>40</b>	<b>26</b>
MP	HR
<b>93</b>	<b>58</b>

#### Average Aortic Pulse



#### SphygmoCor Reference Age



Interpretation:

Physician:

Signature: