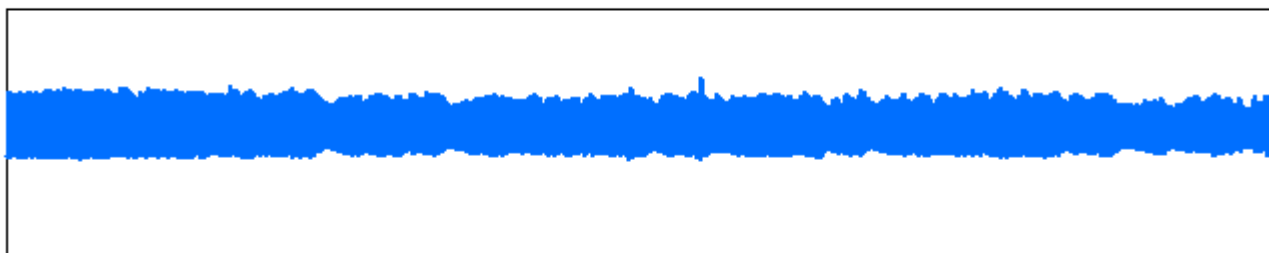
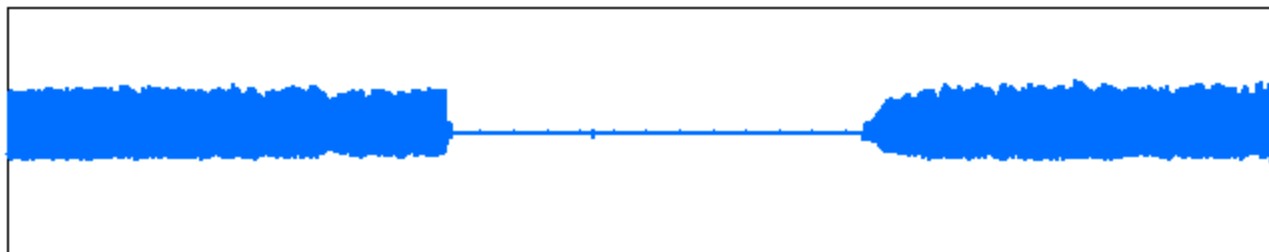


Patient Information

ID:	ED_Dysf	Name:		Systolic BP:	134 mm Hg
Age:	58	Gender:	Male	Diastolic BP:	83 mm Hg
Height:		Weight:		BMI:	
User Field 1:	22	User Field 2:	OK		
Comments:					

Study Information

Test Duration:	00:15:18	PATographer:			
Recording Ver:	3.0.4	Analysis Ver:	3.2.4	Occ. Borders:	Manual

PAT Signals**Control Arm****Occluded Arm**

Baseline(05:16)

Occlusion(05:00)

Dilatation(05:02)

Study Results

RHI:	1.55	Endothelial Dysfunction
Heart Rate:	73 bpm	

Recommendations

Physician's Name _____

Signature _____

Augmentation Index (AI) - a measure of Arterial Stiffness

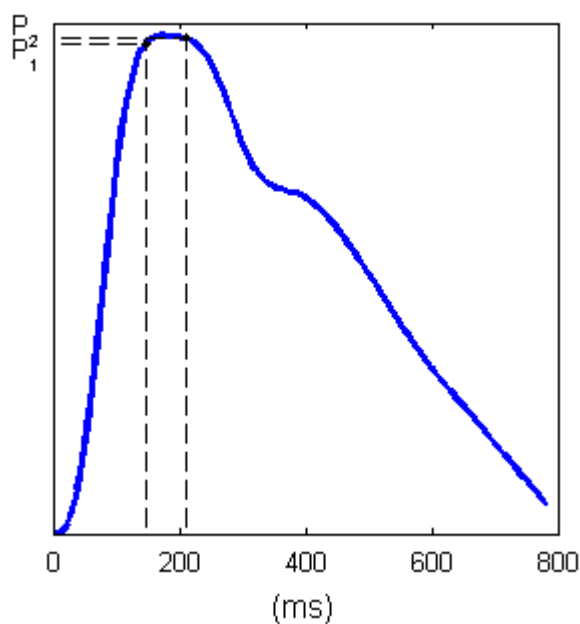
AI: 1%

AI@75bpm: 0%

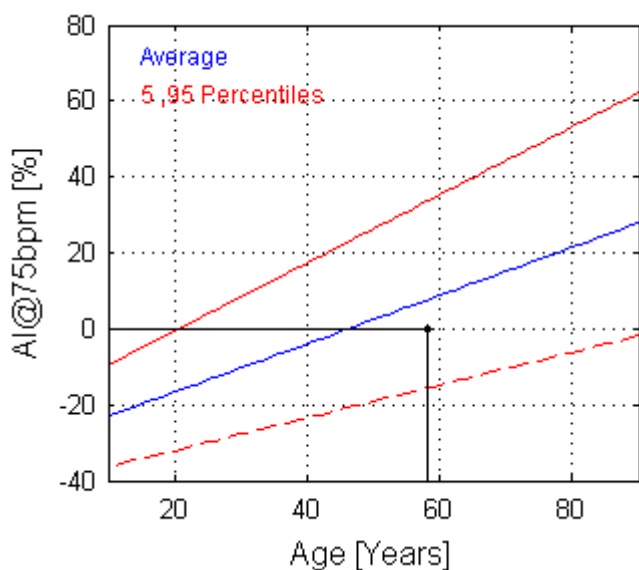
AI = $(P2-P1)/P1 \times 100$ [%]

Averaged - 158 pulses

Average PAT Waveform
(from baseline segment)



AI@75bpm in male population as
function of age



Patient Relative to Age and Gender
matched distribution

