Pulse Wave Diagnosis Results [Pt] 1 Ask a doctor's advice for the examination and do not interpret yourself. Check-up Date: 2018/10/26 9:51

How is your artery?

Let's check your arteriosclerosis level from vascular "stiffness" and "occlusion".

Name: DO GEON HO			ID: 4048 Doctor:
Age : 33	Height: 185 cm	Disease:	
BMI : 22.8	Weight: 78.1 kg	Waist: cm ( )	

Blood Pressure (mmHg)

R-Bra.	110/ 59 (Pre.Value:)	
L-Bra.	114/ 63 (Pre.Value:)	
R-Ankle	131/ 60 (Pre.Value:)	
L-Ankle	125/ 60 (Pre.Value:)	

♥ HR: 50 bpm (Pre.Value: bpm)

How is your arterial stiffness (baPWV) ?

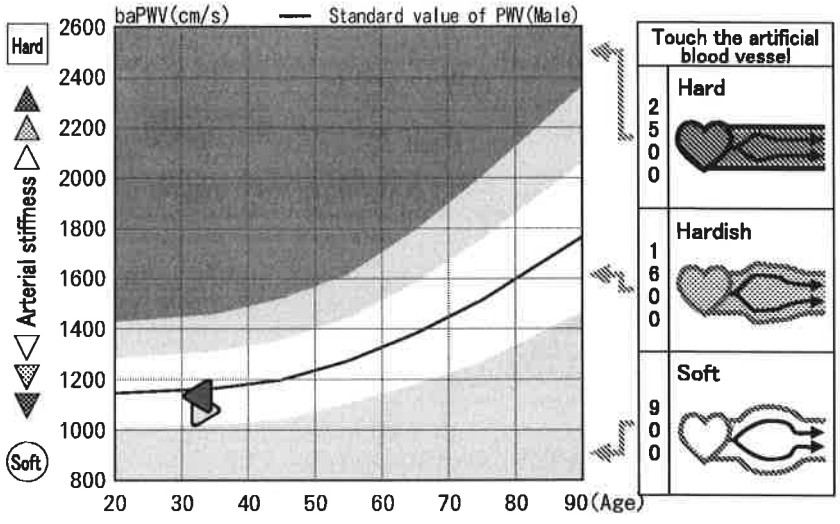
◀ R: 1135 ▷ L: 1080

(Pre.Value R: L:)

Compared to healthy men age 33,

it is within normal range.

* baPWV mainly measures the large arterial stiffness and it does not indicate the cerebrovascular or cardiovascular stiffness.

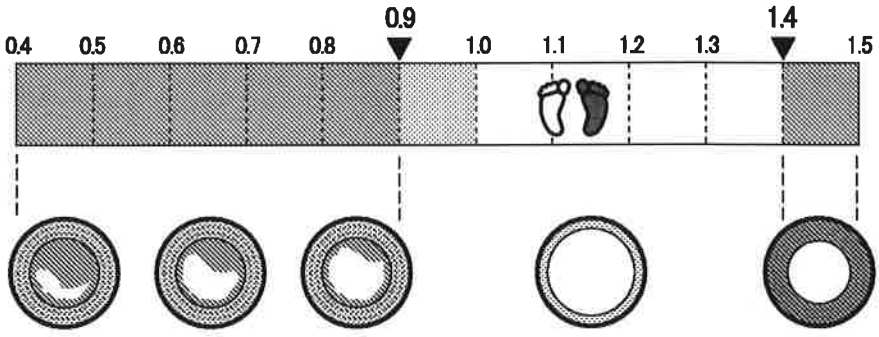


How is your arterial occlusion (ABI) ?

R-Leg: 1.15 L-Leg: 1.10

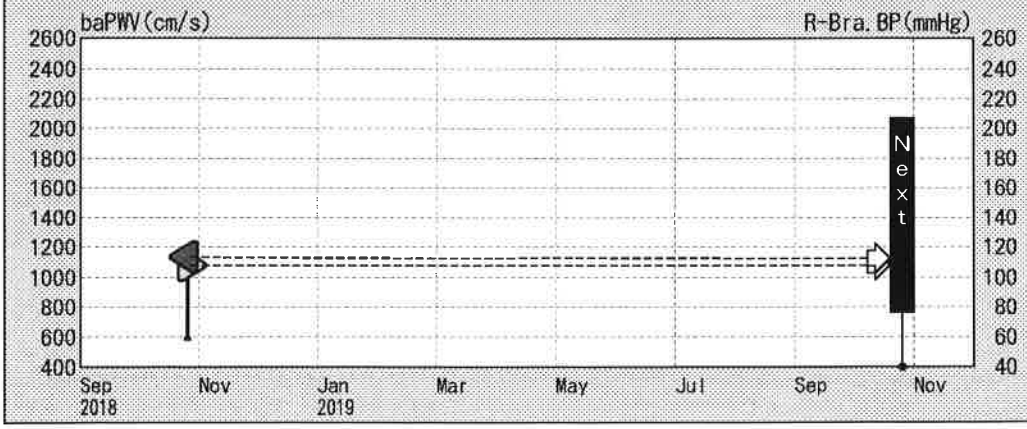
(Pre.Value R-Leg: L-Leg:)

This examination result is within normal range.



* ABI is the index to indicate vessel occlusion in the lower body mainly. The picture is just an image and it does not indicate the actual condition.

Progress of arteriosclerosis and its target value



Check up for arteriosclerosis periodically.

Next check-up date

2019 /10 /

* The pictures in the measurement result do not indicate actual condition.

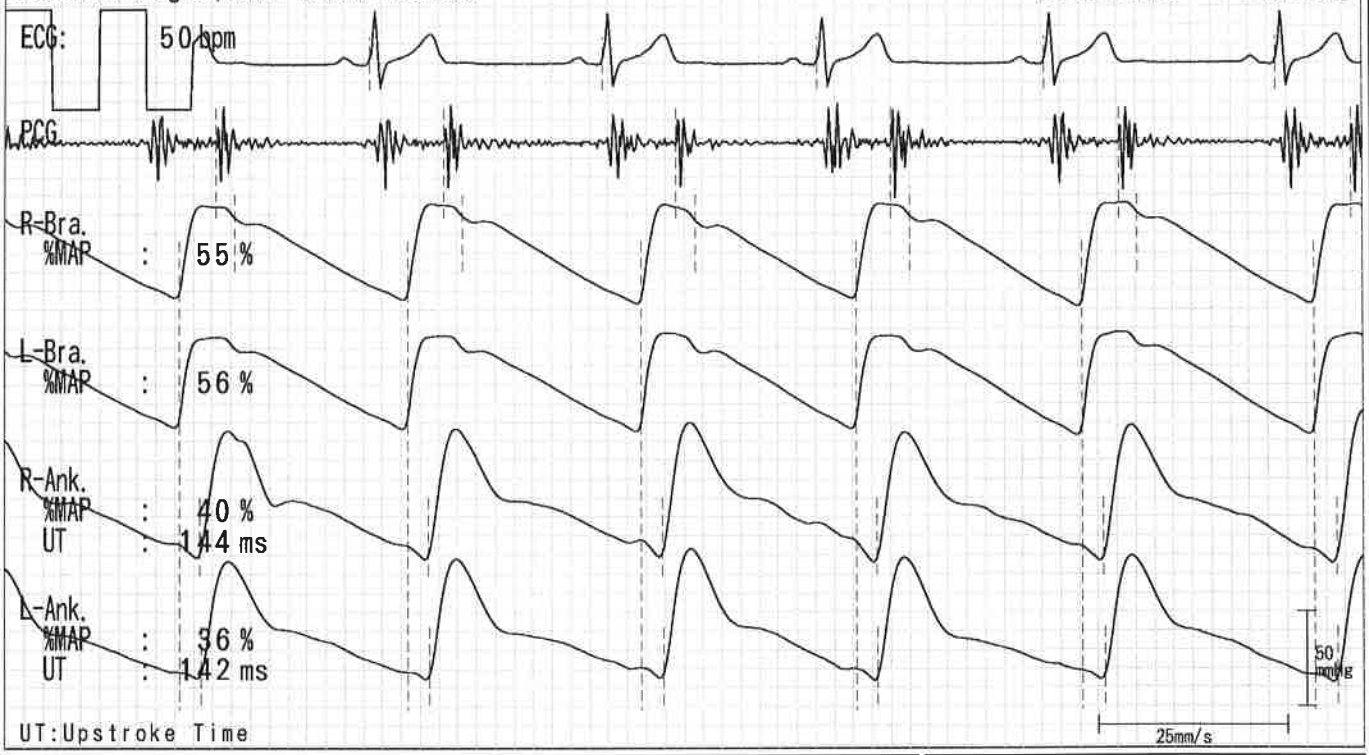
Pulse Wave Diagnosis Results(Dr)

Check-up Date:2018/10/26 09:51

ID : 4048	Age : 33	Disease:	Doctor :
Name: DO GEON HO	Height: 185 cm	Weight : 78.1 kg	Technician:
Category:	Sex : Male	Waist : --- cm	Room temp.( )
		BMI : 22.8	

Mechanocardiogram/Pulse Volume Recorder

ECG Gain:Auto Filter:60Hz



UT:Upstroke Time

Measurement

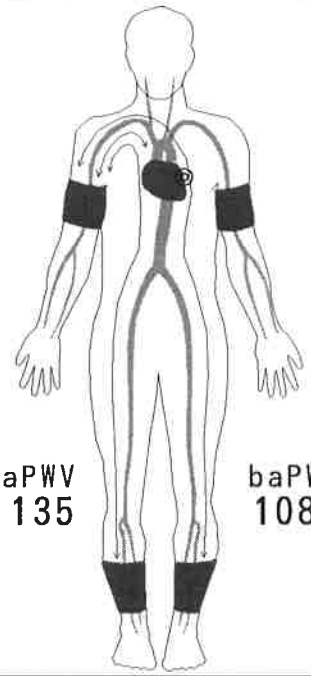
(2nd Measured Data)

BP:mmHg PWV:cm/s

R-Bra	
SYS	110
MAP	76
DIA	59
PP	51

R-Ank.	
SYS	131
MAP	83
DIA	60
PP	71
ABI	1.15

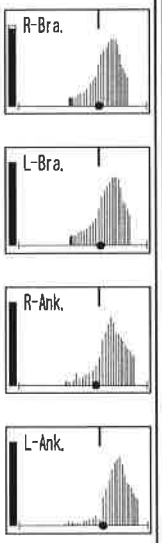
baPWV 1135



baPWV 1080

L-Bra.	
SYS	114
MAP	81
DIA	63
PP	51

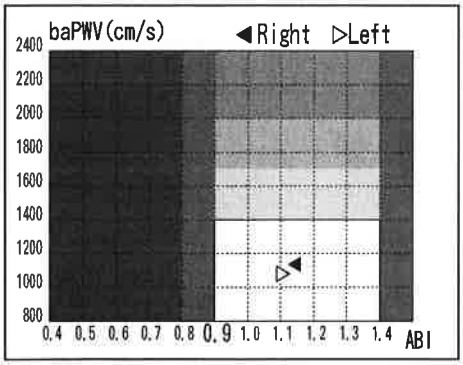
L-Ank.	
SYS	125
MAP	79
DIA	60
PP	65
ABI	1.10

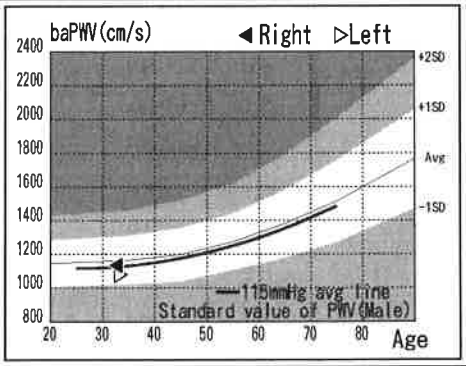


Heart-Brachial(B)	38.5
Heart-Ankle(A)	162.7
Brachial-Ankle(A-B)	124.2 (cm)

Observations (based on TASCII)

Comments/Revising point for measurement





Simple evaluation of Heart function

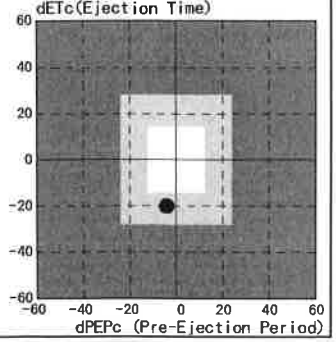
dETc(Ejection Time)

(R-Bra.)

PEP: (msec) 103

ET,ETc: 290 257

ET/PEP: 2.82



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