

Angiology screening results

Full name:

Sex: M Age: 51 years Weight: 69 kg Height: 169 cm BMI: 24.16 kg/m²

Date: 30.07.2023 12:30:59

Right brachium:

SYS: 119 mm Hg

DIA: 74 mm Hg



ABI: 1.18

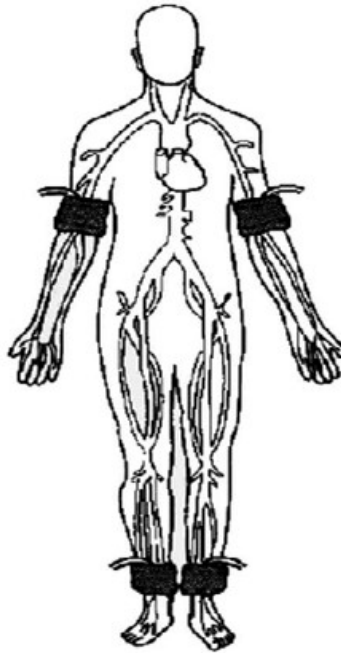
baPWV: 12,4 m/s

cfPWV: 8 m/s

Right ankle:

SYS: 141 mm Hg

DIA: 72 mm Hg



Left brachium:

SYS: 138 mm Hg

DIA: 88 mm Hg

SYSao: 123 mm Hg

DIAao: 91 mm Hg

MBPao: 102 mm Hg

PPao: 32 mm Hg



ABI: 1.07

baPWV: 13,3 m/s

cfPWV: 8,6 m/s

Left ankle:

SYS: 148 mm Hg

DIA: 73 mm Hg

Common pulse rate = 75 Beats/min **Arrhythmia - no**

Right-sided ABI = 1.18 Left-sided ABI = 1.07 Assessed vascular age: 56 years

aPWV: 8,7 m/s

ABI (common): 1.07 - normal (1.00 - 1.39)

Brachial SYS asymmetry: 19 mm Hg

Ankle SYS asymmetry: 7 mm Hg

Doctor's report:

During the examination the highest SYS value was determined on left ankle: 148 mm Hg (raised)

DIA: 73 mm Hg (normal)

The difference between SYS (19 mm Hg) and DIA (14 mm Hg) in the both arms is noteworthy.

Left-sided ABI: 1.07; Right-sided ABI: 1.18;

ABI (common): 1.07 - normal (1.00 - 1.39)

Physician:

Doctor:

Date: " _____ " _____ 20 _____ yr.