

Stress & Blood Circulation Test Max Pulse

Applicable markets

- Physical training centers (Fitness Center, Sports Center).
- Airlines, Police office, Fire station, Military, Subway, Governmental office.
- Spa, Beauty shop, Golf station.
- Department store, Health food store, Drugstore.
- Consulting rooms in the company.
- General Practioner and small clinics.

Specification

- Main Body
- PPG Probe
- Power adaptor
- USB Interface
- Program S/W CD
- Dimension : 150(W) X 135(D) X 35(H)mm
- Power : 100~240 VAC, 0.4A, 50-60Hz



Patent (Korea)



Patent (Japan)



FDA



CE



CFDA



- Built Oriental Reference for the 1st in the world and get its Patent.
- Clinical reference research at the alliance of 8 major hospitals in Korea.



Manufacturer



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Distributor



Stress & Blood Circulation Test Max Pulse

Heart Rate Variability & Accelerated Photoplethysmograph



Max Pulse?



This device can measure the autonomic nerve system, stress status, cardiac dysfunction and prediction of sudden death (work oneself to death), by analyzing the minute change in heart beat. It can also diagnose the peripheral blood circulation disorder with the pulse waveforms.

You should take a test if you have the below mentioned symptoms.

Symptoms of excessive stress



- Chronic fatigue every in the morning.
- Depression, anxiety, nervousness or fidget.



- Obesity caused by excessive stress, hypertension or diabetes.
- Headache, sleep disorder, myalgia, palpitation or oppression.



- Functional indigestion or neurogenic stomachache.
- Failure of the concentration & memory.

Symptoms of blood circulation disorder



- Numb feeling or cramp in extremity.
- Freezing extremity.
- Dizziness or amnesic syndrome.

Feature

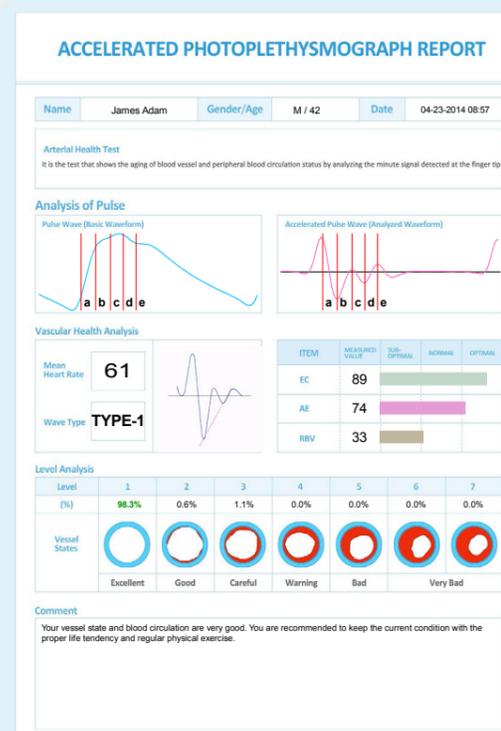


- High accuracy and reliability with authorized algorithm.
- It's easy and simple to complete measurement within 3/5 min.
- Automatic interpretation.
- Clinical experiences for over 10 years.

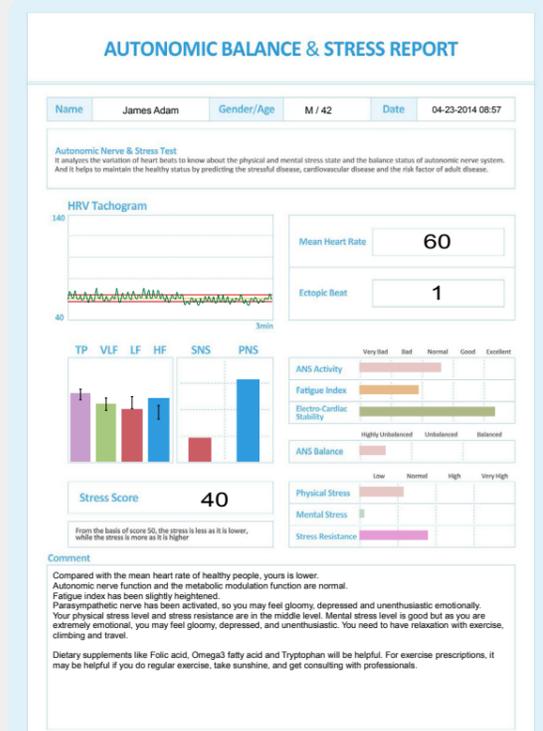


Test Result

APG Report



HRV Report

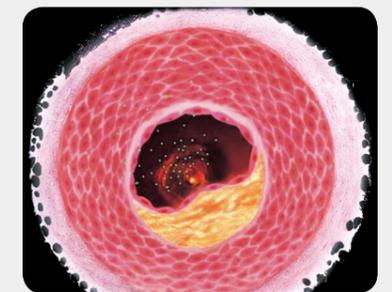


Types of pulse waveform correlated with arterial status.

Aging process of blood vessel



Normal blood vessel



Abnormal blood vessel with plaque