

MAY IS NATIONAL



MONTH

SOMEONE IN THE U.S. HAS A **STROKE** ABOUT ONCE **EVERY 40 SECONDS**. DO YOU KNOW IF YOU ARE AT RISK?

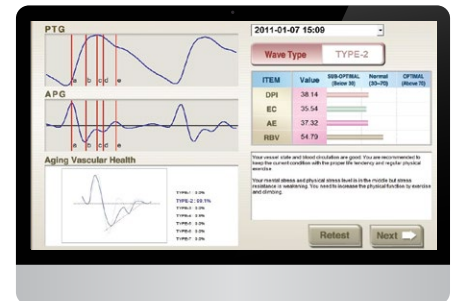
THE MAX PULSE

Saving lives through early detection

The Max Pulse utilizes pulsewave analysis technology (plethysmography). The pulsewave is a snapshot into the cardiovascular system and evaluates arterial elasticity (arterial stiffness), which is related to atherosclerosis. Arterial stiffness is a major cardiovascular risk factor.

THE TEST PROVIDES YOUR HEALTHCARE PROVIDER IMPORTANT INFORMATION REGARDING:

- **ARTERIOSCLEROSIS:** Arteriosclerosis occurs when the blood vessels that carry oxygen and nutrients from your heart to the rest of your body (arteries) become thick and stiff – sometimes restricting blood flow to your organs and tissues. Healthy arteries are flexible and elastic, but over time, the walls of your arteries can harden.
- **DIFFERENTIAL PULSE WAVE INDEX (DPI):** Represents the overall health of the cardiovascular system. DPI is the main indicator that represents the aging of arteries.
- **ECCENTRIC CONSTRICTION (EC):** Represents the contraction power of vessels from the left ventricle.
- **ARTERIAL ELASTICITY(AE):** Analyzes the blood circulation, the vascular elasticity and resistance of the vessels. It detects early cardiovascular disease like atherosclerosis and peripheral circulation dysfunction.
- **REMAINING BLOOD VOLUME (RBV):** The remaining blood volume in the vessels after systolic contraction on the heart. If the blood vessels are healthy, there is little remaining blood volume. If the vascular state improves, the remaining blood volume will decrease.
- **HEART RATE VARIABILITY (HRV):** measures the adaptability of the cardiovascular system and autonomic nervous system.
- **MEAN HEART RATE**



SCHEDULE YOUR MAX PULSE TEST TODAY. **THREE MINUTES COULD SAVE YOUR LIFE.**



Hormone Therapy | Fitness | Nutrition

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