

# Medical Buffet Solutions & Services



## Vascular Wellness Program: Projected Revenue\*\*

Examine your Patients' Microcirculation and Assess their Arterial Status with *Pulse 4 Pulse Testing*:

**How Will Testing Autonomic Nervous System, Endothelial Function, Sudomotor Function, and Ankle Brachial Index Impact Your Patients' Health?**

### 1. AUTONOMIC NERVOUS SYSTEM TESTING & ENDOTHELIAL DYSFUNCTION TESTING

- Test reports the heart-rate variability with beat-to-beat blood pressure in the patient after deep-breathing, head-tilt and Valsalva maneuver tests and compare to baseline.
- The Autonomic Nervous System (ANS) Testing checks all the physiologic processes in the body.
- Since the ANS affects every organ, ANS testing provides better cardiovascular evaluation of patients at an EARLIER STATE for: Metabolic syndrome, Congestive Heart Failure, Hypertension, Peripheral neuropathy, Central neuropathy

### 2. ANKLE BRACHIAL TESTING IS THE GOLD STANDARD FOR DIAGNOSING PERIPHERAL ARTERY DISEASE

- The ankle-brachial pressure index is the ratio of blood pressure at the ankle to the blood pressure in the upper arm.
- Compared to the arm, lower blood pressure in the leg suggests blocked arteries due to peripheral artery disease.

### 3. SUDOMOTOR TESTING IS ONE OF THE BEST ESTIMATORS OF CARDIOVASCULAR RISK

- Sudomotor testing is a thorough, precise evaluation of sweat gland function.
- The sweat glands reveal small nerve fiber dysfunction which has been found to occur early in metabolic syndrome and diabetes before diabetic neuropathy is detected.
- Evaluation of autonomic and somatic nerve function with Sudomotor Testing has been shown to be one of the best estimators of cardiovascular risk.

3 of 4 Patients Who Develop Peripheral Artery Disease (PAD) DO NOT Show Symptoms

- Patients with Peripheral Artery Disease are 6 times more likely to die from cardiovascular disease within 10 years of diagnosis
- PAD patients are at an increased risk of Stroke, Heart Attack, and Ischemic Attack, Painful Diabetic Neuropathy, Pain with Walking, Amputations, & delayed/difficult Wound Healing

**Discover How *Pulse4Pulse Testing* Empowers Healthcare Providers To Diagnose Peripheral Artery Disease Earlier**

- ❖ Recommended by the American Diabetes Association
- ❖ Reimbursed by Medicare and most private health plans
- ❖ 15 Minute In-Office Testing that's ideal for a wide variety of healthcare practices