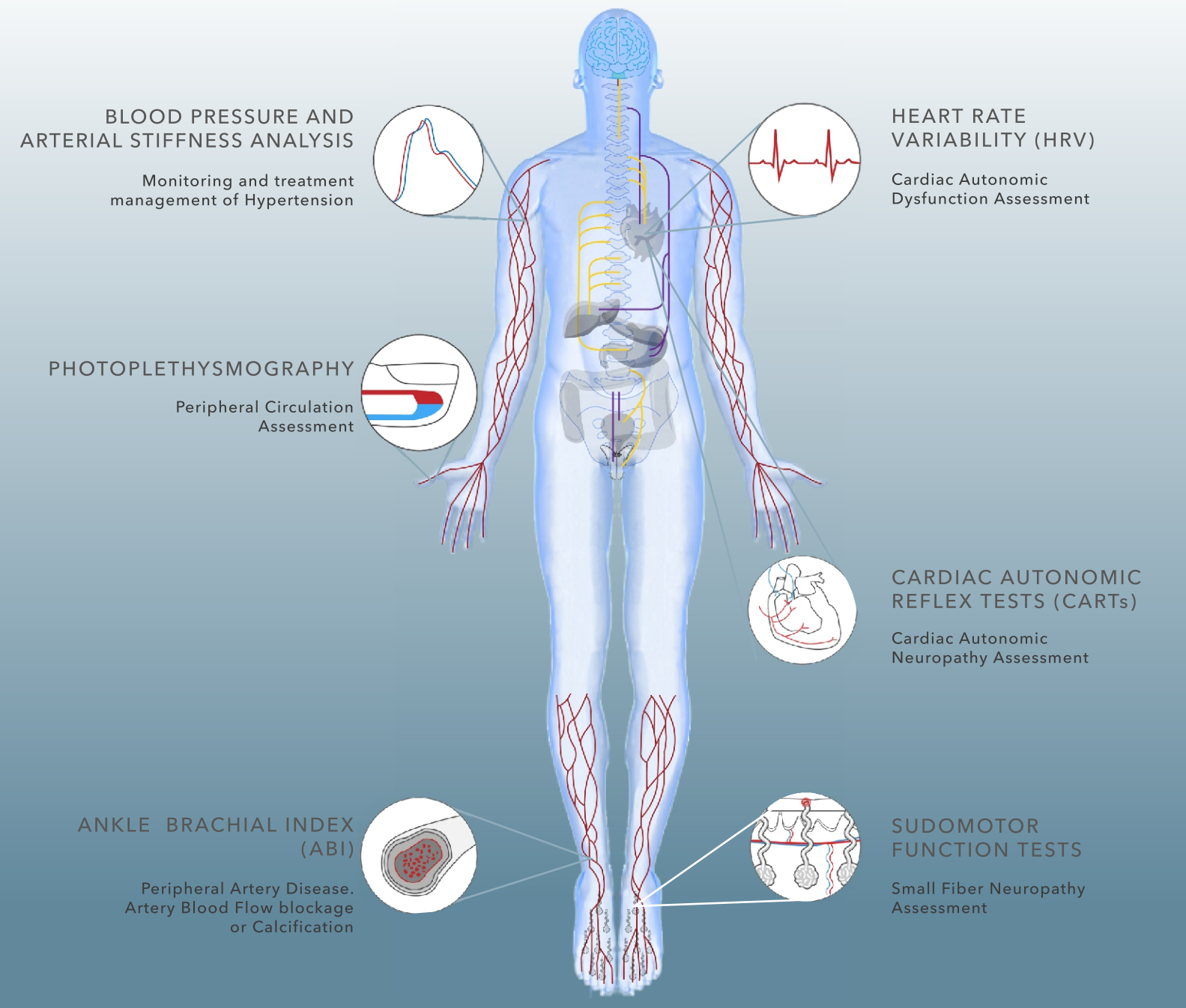




EARLY DETECTION OF DIABETES COMPLICATIONS
AUTONOMIC NERVOUS SYSTEM AND VASCULAR FUNCTION ASSESSMENTS



BLOOD PRESSURE AND ARTERIAL STIFFNESS ANALYSIS
Monitoring and treatment management of Hypertension

HEART RATE VARIABILITY (HRV)
Cardiac Autonomic Dysfunction Assessment

PHOTOPLETHYSMOGRAPHY
Peripheral Circulation Assessment

CARDIAC AUTONOMIC REFLEX TESTS (CARTs)
Cardiac Autonomic Neuropathy Assessment

ANKLE BRACHIAL INDEX (ABI)
Peripheral Artery Disease. Artery Blood Flow blockage or Calcification

SUDOMOTOR FUNCTION TESTS
Small Fiber Neuropathy Assessment



Cardio NeuroSystem

VASCULAR FUNCTION AND AUTONOMIC NERVOUS SYSTEM ASSESSMENTS

EARLY DETECTION AND MONITORING OF NEUROPATHIC AND VASCULAR COMPLICATIONS



Cardio NeuroSystem



OXIMETER



FOOT ELECTRODES

TM-Flow System is focused on the Autonomic Nervous System and Vascular System for the early detection and monitoring of complications resulting from chronic diseases, such as Diabetes.

MAIN SYMPTOMS OF AUTONOMIC NEUROPATHY AND VASCULAR DYSFUNCTION

- Fatigue
- Headache
- Dizziness
- Exercise Intolerance
- Fainting
- Tingling in the Toes or Fingers
- Claudication
- Painful muscle cramping in the hips, thighs or calves when walking, climbing stairs or exercising