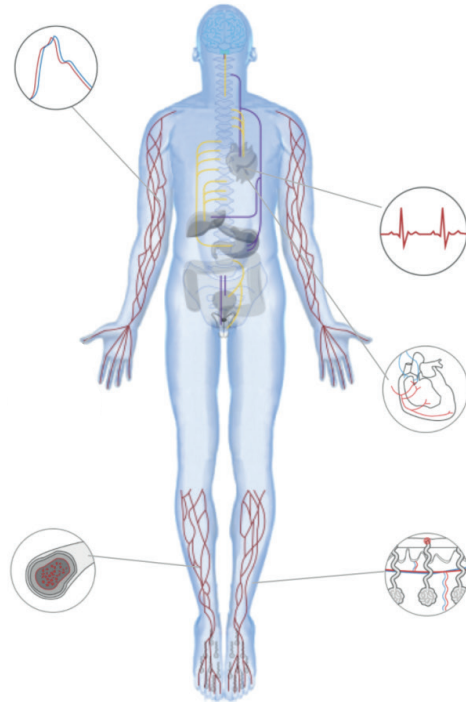# OVERVIEW ASSESSMENT

**CHARTS**

### VASCULAR ASSESSMENT

BLOOD PRESSURE ANALYSIS

NORMAL RANGE

ENDOTHELIAL FUNCTION

DEFINITE

### ANKLE BRACHIAL INDEX ASSESSMENT

LOWER EXTREMITY ARTERY

NC MILD BLOCKGE

### LIFESTYLE ASSESSMENT

FAT LEVEL

OBESE TYPE 3

VITAL SIGN

NORMAL RANGE

EXERCISE

BORDERLINE

### AUTONOMIC ASSESSMENT

CARDIAC AUTONOMIC

INITIAL STEP 1

### SUDOMOTOR FUNCTION ASSESSMENT

VASODILATORY RESPONSE

NORMAL RANGE

SWEAR RESPONSE

DEFINITE

### COMPONENT COLOR USE

- NORMAL RANGE
- INITIAL / ACCEPTABLE
- DEFINED / MODERATE
- BORDERLINE
- SEVERE

**LD Technology**
MAKING A DIFFERENCE

*FOR MORE INFORMATION ABOUT THE TM-FLOW SYSTEM, PLEASE CONTACT YOUR SALES REPRESENTATIVE.*

Authorized Distributor

www.ldteck.com

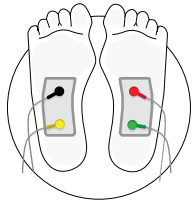**LD Technology**
MAKING A DIFFERENCE

# TM-FLOW SYSTEM

**TM-Flow System is a non invasive medical device to test and monitor the autonomic nervous system and vascular function.**

# WHAT IS TM-FLOW ?

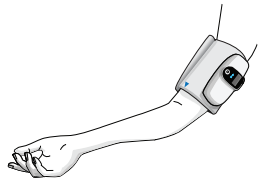## TM-FLOW IS A MEDICAL DEVICE DATA SYSTEM INTEGRATING 3 TECHNOLOGIES
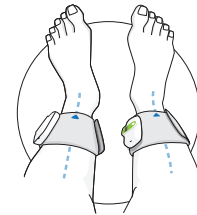
**1**

GALVANIC SKIN RESPONSE

**2**

PHOTOPLETHYSMOGRAPHY

**3**

ANKLE BRACHIAL INDICES AND VOLUME PLETHYSMOGRAPHY

CLEAR REPORT | NO HUMAN ERROR | SIMULATANOUS MEASUREMENT (2 MINS) | ACCURATE RESULTS
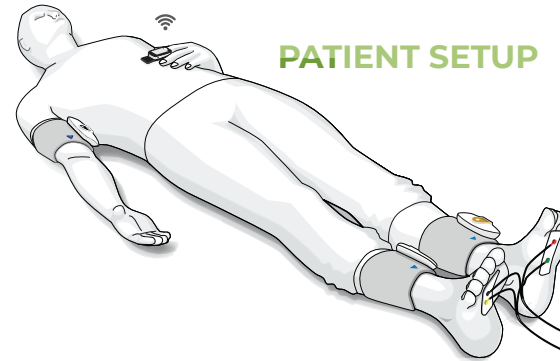
# WHY TM-FLOW ?

Artery and autonomic nerve dysfunction or damage are the most frequent complications of diabetes, kidney disease, hepatitis, hypothyroidism and aging.

Although the symptoms may imitate each other, it is imperative to distinguish between autonomic neuropathy and artery disease because the treatments are quite different.

**TM-FLOW SYSTEM** allows physicians a better chronic care management and to distinguish between

**PATIENT SETUP**

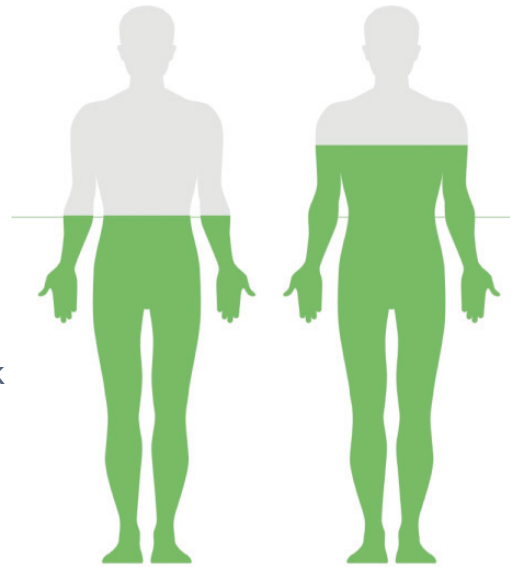## CHRONIC CARE MANAGEMENT AND DISTINGUISH THE CAUSES OF THE SYMPTOMS

# WHO SHOULD BE TESTED ?

**50+**
Population over 50 years old with cardiovascular risk factor.

**70+**
Everyone older than 70.

HYPERTENSIVE | OVERWEIGHT | SMOKER | DIABETIC

**EVERYONE IN THE RISK GROUP SHOULD BE MEASURED WITH TM-FLOW SYSTEM**