

# RM-3A STATUS REPORT PHYSICIAN'S FULL REPORT SUMMARY Referral:

**RM Dashboard**

Click on arrow to display comments

**Homeostasis Dysfunction** **CM Onset** **Complications** **Abbreviation's Meaning**

Condition	Risk Score	Category
ANSD	15	Abnormal
SudoD	10	Abnormal
EndoD	10	Abnormal
IR	70	Borderline
CMR	55	Borderline
SFN	10	Abnormal
CAN	60	Borderline
PTG CVD	30	Abnormal

**ANS Assessment / Internal Organs**

**ANS D**  
Stands for Autonomic Nervous System Dysfunction Risk

**SudoD**  
Stands for Sudomotor Dysfunction Risk

**EndoD**  
Stands for Endothelial Dysfunction Risk

**IR**  
Stands for Insulin Resistance

**CMR**  
Stands for Cardiometabolic Risk

**SFN**  
Stands for Small Fiber Neuropathy Risk

**CAN**  
Stands for Cardiac Autonomic Neuropathy Risk

**PTG CVD**  
Stands for PTG Cardiovascular Disease Risk

Visits Listed: N/A

Status Report Show Compared Visits

Compare

Color Code

- Abnormal
- Borderline
- Normal Range

Diet

Off label use. Results have been tested in clinical studies.

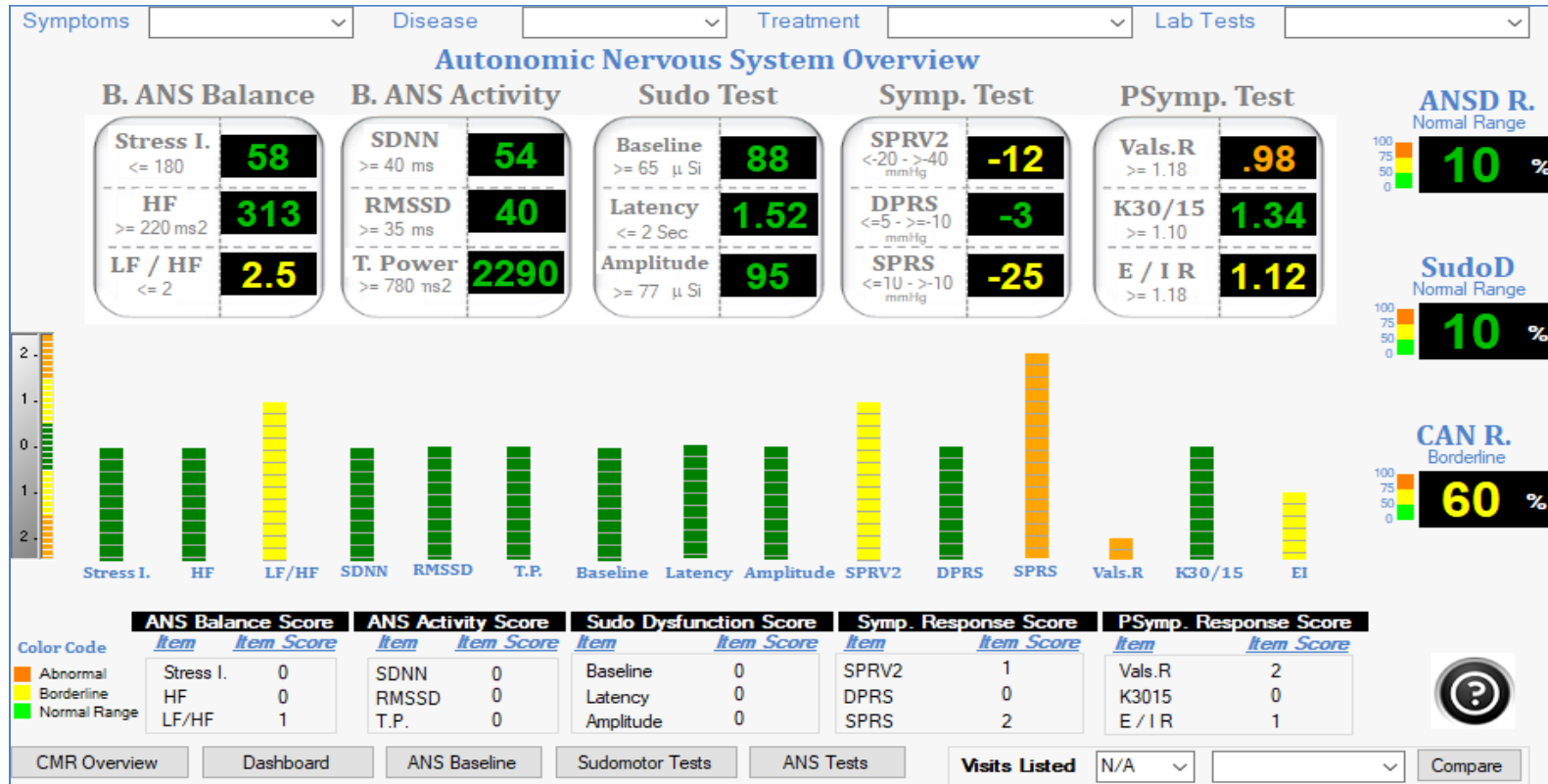
DISCLAIMERS: This report is only for the referring physician and cannot be promoted. The patient profile risk analysis chart and comments and suggestions cannot be used for diagnostic purposes. It is the referring physician's responsibility to make proper judgments based on these numbers and suggestions. All results should be considered within the clinical context of the patient's case history, symptoms, known diagnosis, findings from other diagnostics studies, current medications, treatment plan and therapies.

Patient Name:	Peter Logue
Weight:	179 Lbs BMI: 25.0
Height:	5' 11"
Date of birth:	06/10/1979
Gender:	Male

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### Risk Factors Chart Meaning:

STRESS.I = Marker of sympathetic activation

HF = Marker of parasympathetic activity

LF/HF: Marker of mental stress

SDNN = Marker of ANS activity

RMSSD = Marker of parasympathetic activity

T.P. = Marker of ANS overall activity

Baseline = Marker of microcirculation

Latency = Marker of the sweat nerve velocity

Amplitude = Marker of the sweat gland function

SPRV2 = Marker of norepinephrine response

DPRS = Marker of adrenergic response

SPRS = Marker of adrenergic response

VALS.R = Marker of baroreceptor response

K30/15 = Marker of cardiovascular function

E/I R = Marker of parasympathetic response

ANS D R. = ANS Dysfunction Risk

SFN R. = Small Fiber Neuropathy Risk

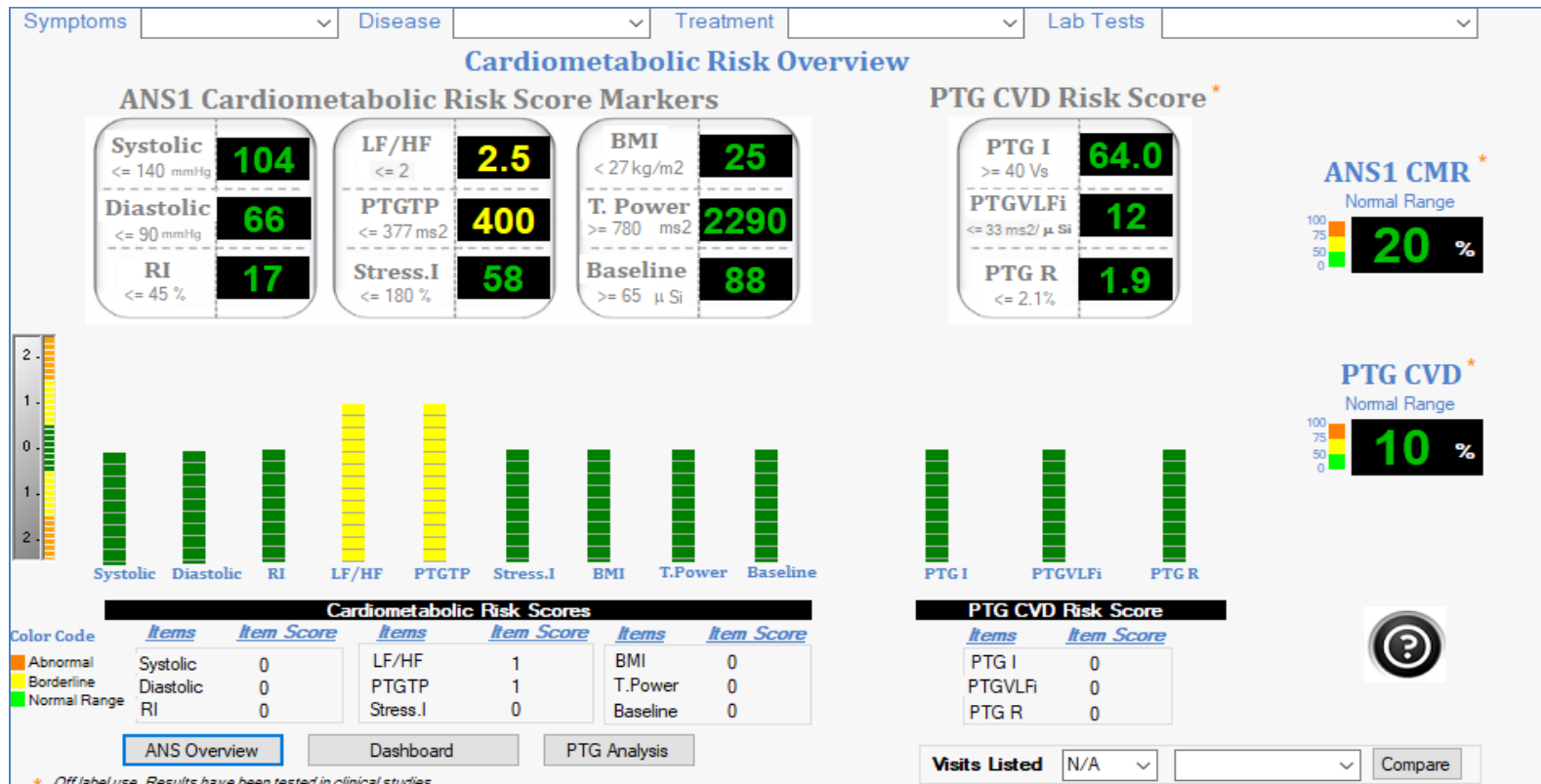
CAN R. = Cardiac Autonomic Neuropathy Risk

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### Risk Factors Chart Meaning:

Systolic = Systolic pressure  
 Diastolic = Diastolic pressure  
 RI = Marker of medium artery stiffness  
 PTGVLFi = Homeostatic Marker\*  
 PTGTP = Homeostatic Marker\*  
 STRESS.I = Marker of hepatic glycolysis  
 FM = Fat mass  
 T. Power = Marker of ANS overall activity  
 Baseline = Marker of skin microcirculation  
 PTG I = Homeostatic Marker\*  
 PTG R = Homeostatic Marker\*  
 CAN S. = Cardiac Autonomic Neuropathy Score  
 CMR = Cardiometabolis Risk  
 CVD = Cardiovascular Disease

\* Homeostatic Marker are correlated to autonomic nervous system and endothelial function

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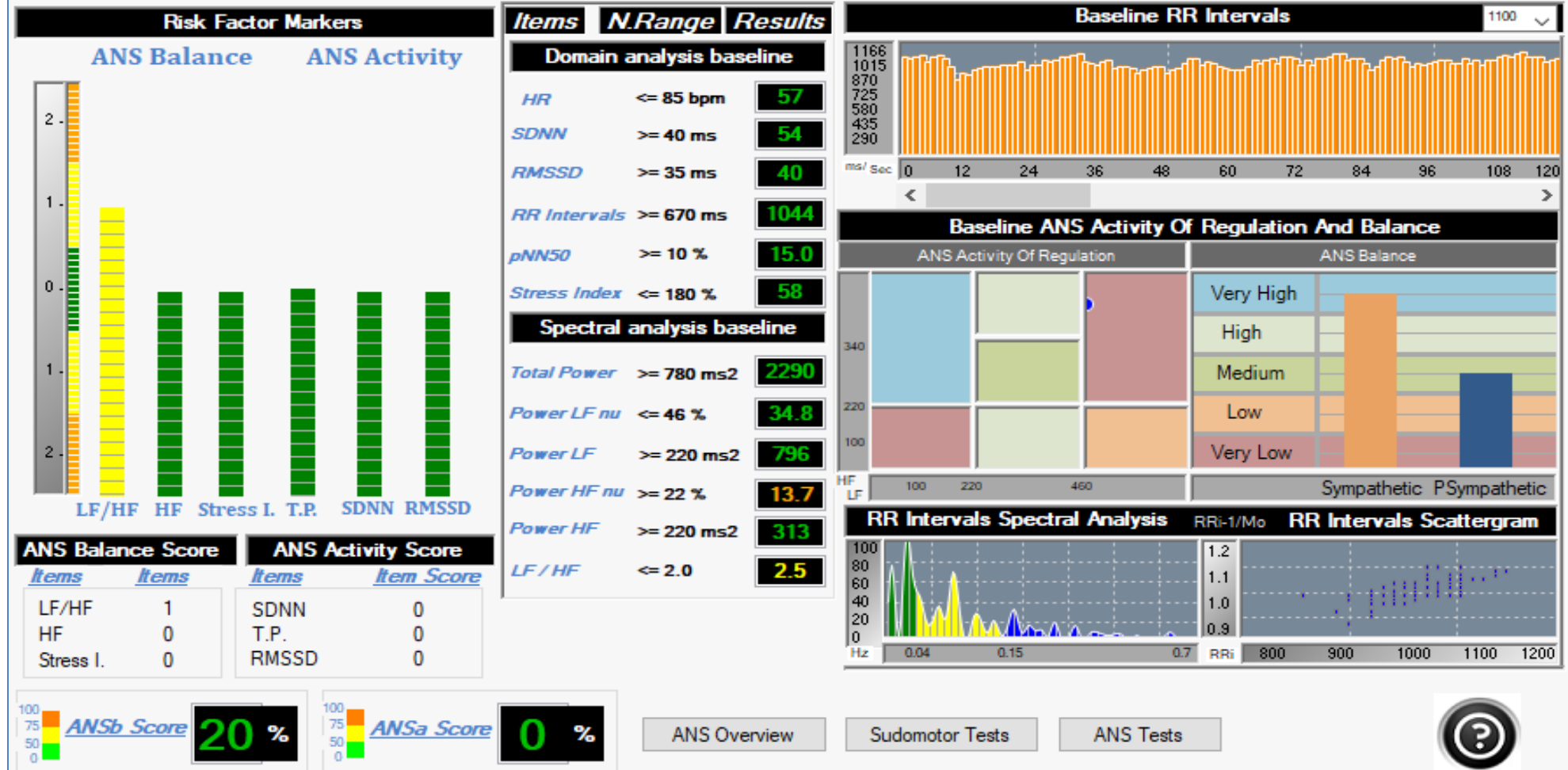
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### Heart Rate Variability (HRV) Analysis



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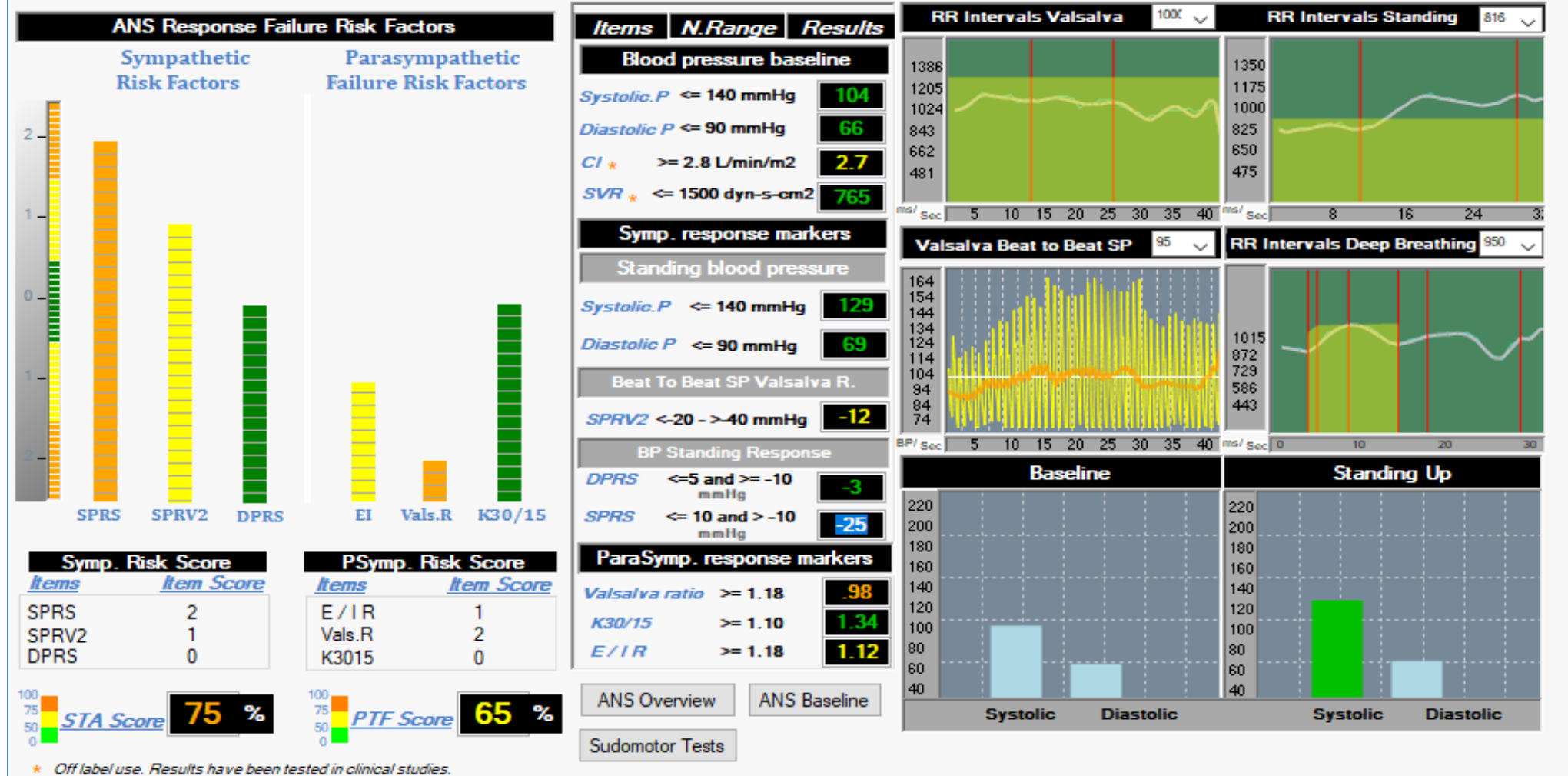
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### Autonomic Nervous System (ANS) Tests Analysis



ANS Overview

ANS Baseline

Sudomotor Tests

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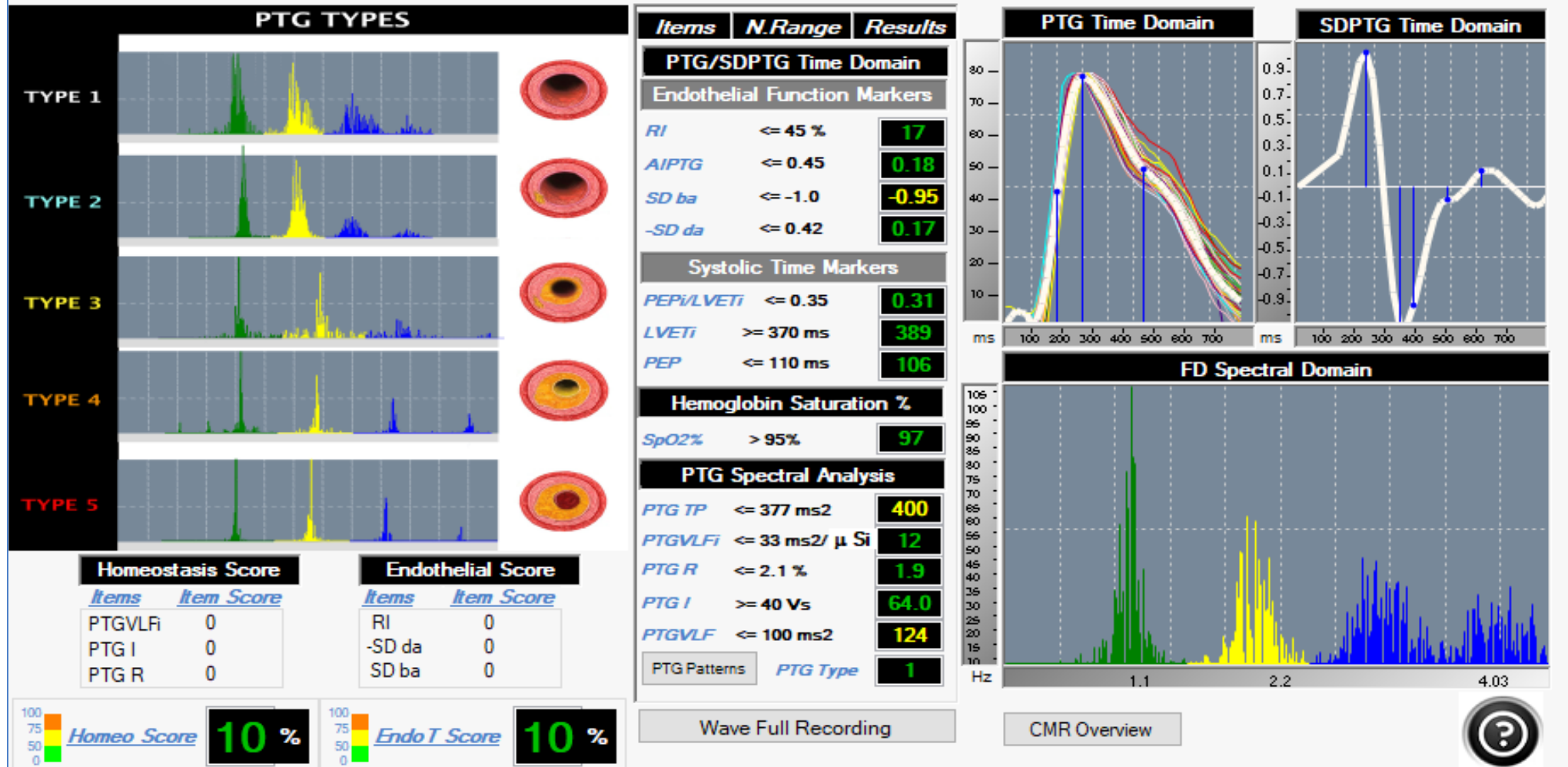
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### Photoplethysmography (PTG) Analysis



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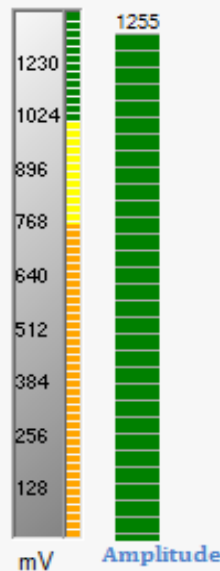
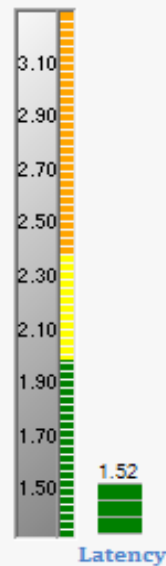
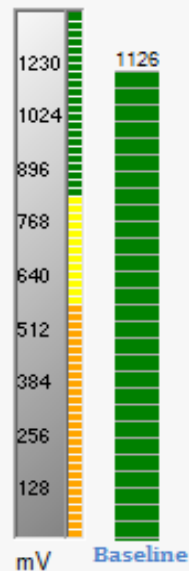
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### Sudomotor Response (SMR) Analysis

Conductance -Electrode

Latency At Anode

Conductance +Electrode



■ Abnormal  
■ Borderline  
■ Normal Range

ANS Overview

ANS Tests

ANS Baseline

Visits Listed

N/A

Compare

Items	N.Range	Results
<b>Sudomotor Response</b>		
Baseline	>=65 $\mu$ Si	<b>88</b>
Latency	<= 2 Sec	<b>1.52</b>
Amplitude	>=79 $\mu$ Si	<b>95</b>

Sudomotor Response Score  
Low Risk

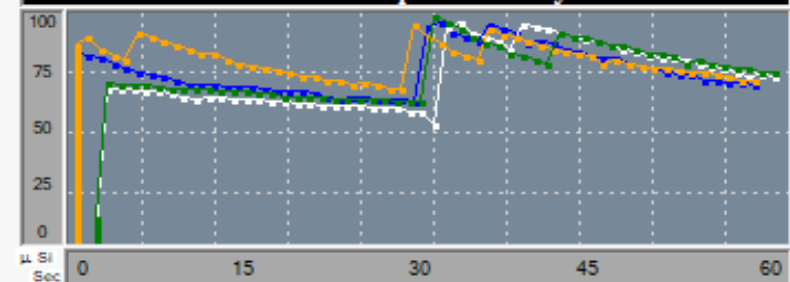
100  
75  
50  
0

10 %

#### Sudomotor Score

Items	Items Score
Baseline	0
Latency	0
Amplitude	0

#### Sudomotor responses analysis



Sudomotor Results Comments

