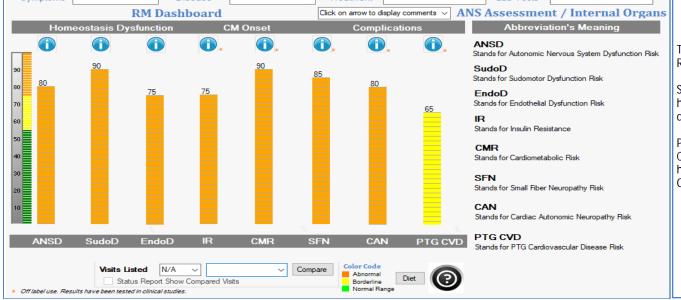
9/25/2019 16:30 Page 1

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

Patient Name: Jessie Dennis
Weight: 231 Lbs BMI: 34.3
Height: 5' 9"

Date of birth: 8/7/1953 Gender: Male

Clinical Context Comments And Suggestions Of The Risk Analysis ANSD: Moderate autonomic dysfunction detected. Increased physical activity is suggested. SudoD: Moderate Microcirculation disorder Significantly reduced C-Fiber velocity Moderately decreased sweat gland function EndoD: Moderate Endothelial dysfunction has been detected. Further conventional cardiovascular examinations are suggested. IR: Moderate Abnormal result. Lifestyle change is suggested. Observations CMR: Significant abnormal result. Further lab tests (Fasting BG and OGTT) are suggested SFN: Significant result. Further supplementary exams comprised in Toronto Clinical Neuropathy Score are suggested. CAN: Moderate Abnormal result. If the patient undergoing a diabetic treatment, target HbA1c according to the hypoglycemia risk Moderate failure of parasympathetic response. PTG CVD:Mild endothelial and ANS dysfunction detected. Cardiometabolic Profile lab tests are suggested. Lab Tests Symptoms Off label use. Results have been tested in clinical studies. Click on arrow to display comments V ANS Assessment / Internal Organs **RM Dashboard**



The correlations between 2h- OGTT Glucose and Cardiometabolic Risk score (CMRS) were: r = 0.56 (p = 0.003).

Small fiber neuropathy risk using the sudomotor response score had a sensitivity of 91.4 % and specificity of 79.1% to detect diabetic neuropathy symptoms score >=1.

PTG CVD is calculated from the PTG Spectral Analysis markers. Comparing group with CAD and control group, spectral Analysis Markers have a sensitivity of 84.6% and specificity of 96.8% to detect CAD. Off label use. Results have been tested in clinical studies.

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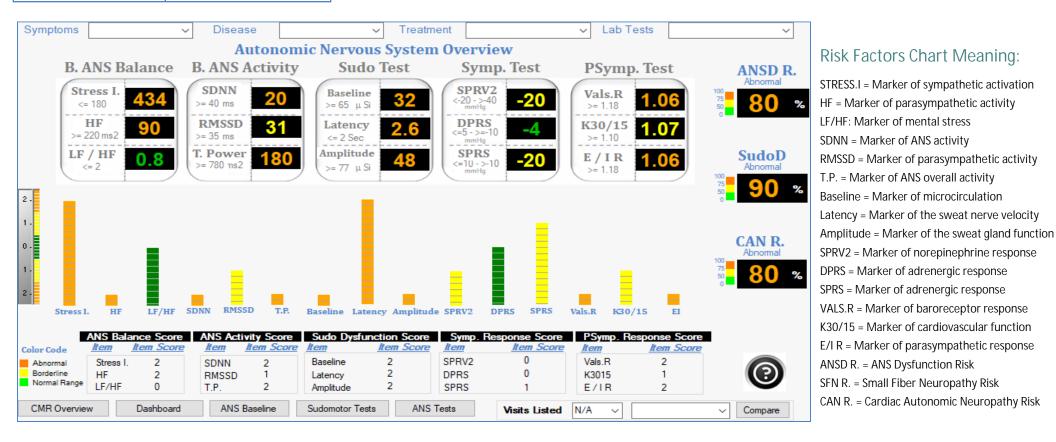
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Page 3

Patient Name: Jessie Dennis

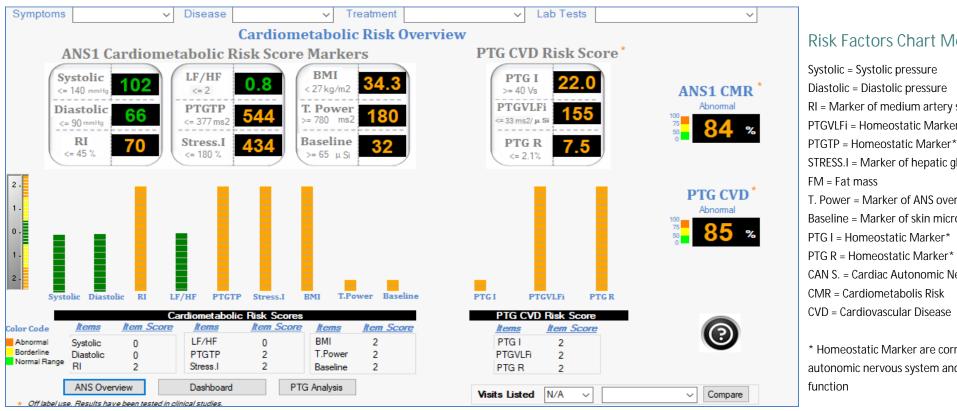
231 Lbs BMI: 34.3 Weight:

Height: 5' 9"

Date of birth: 8/7/1953

Gender: Male

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



Risk Factors Chart Meaning:

RI = Marker of medium artery stiffness

PTGVLFi = Homeostatic Marker*

STRESS.I = Marker of hepatic glycolysis

T. Power = Marker of ANS overall activity

Baseline = Marker of skin microcirculation

CAN S. = Cardiac Autonomic Neuropathy Score

* Homeostatic Marker are correlated to autonomic nervous system and endothelial

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Patient Name: Jessie Dennis

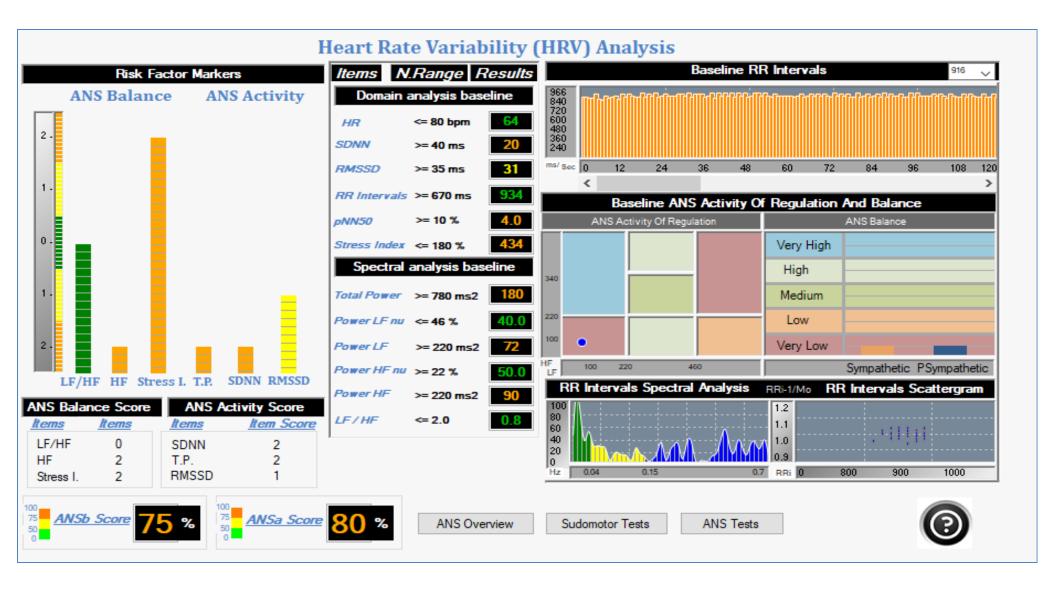
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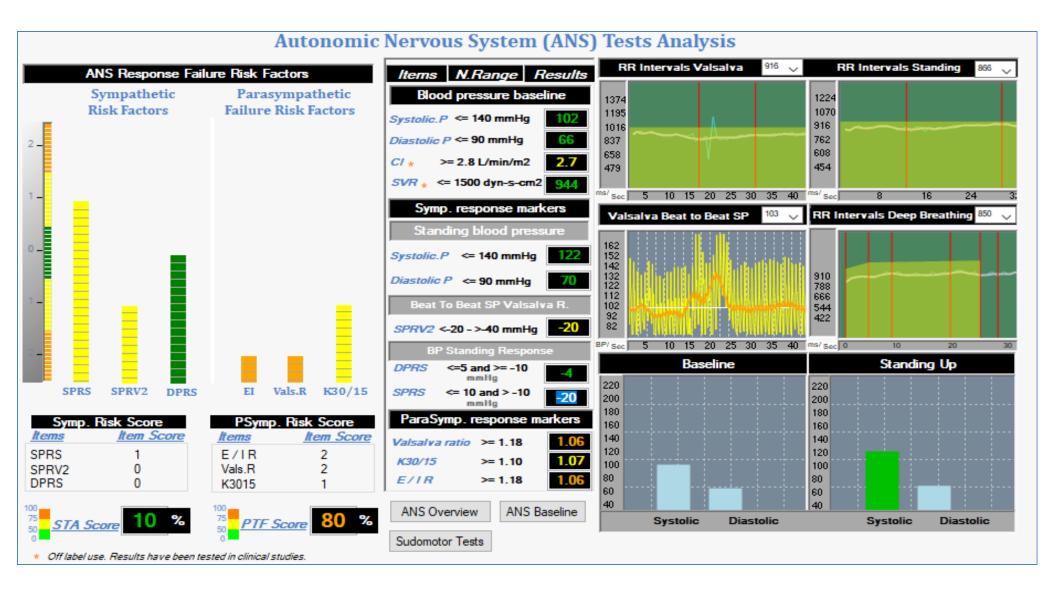
Page 5

Patient Name: Jessie Dennis

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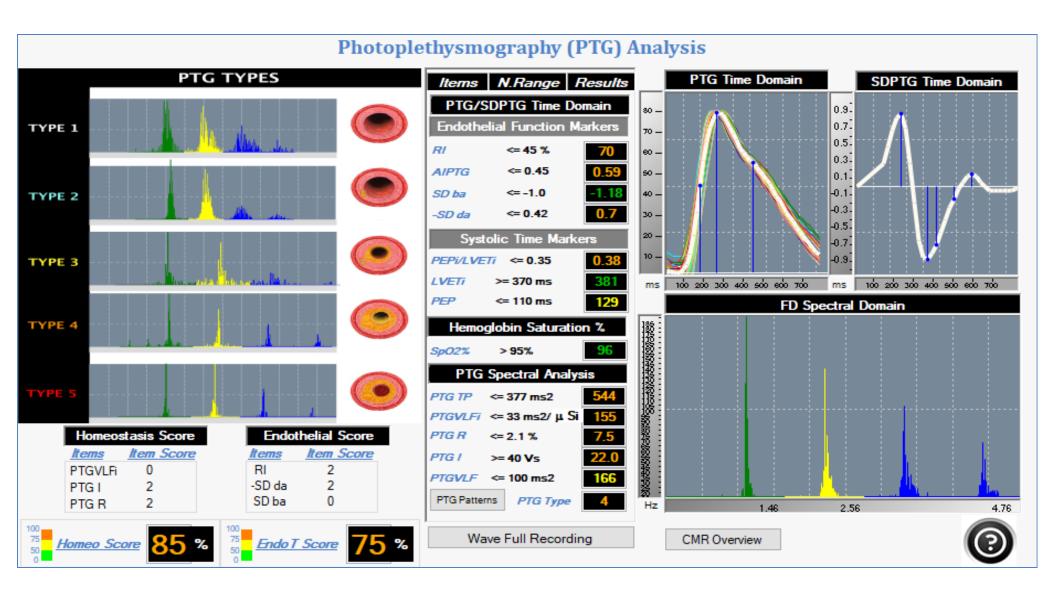
Page 6

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