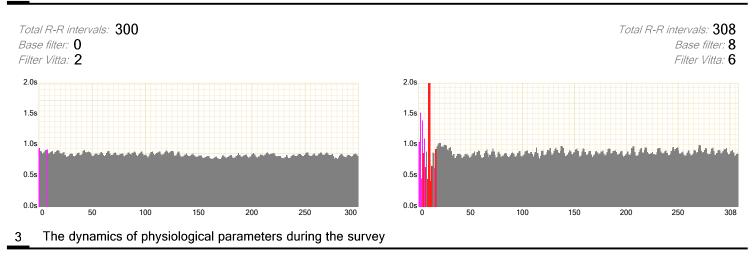


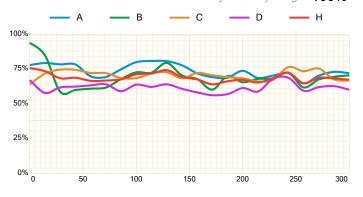


2 Rhythmogram



Reliability of survey is high: 100% A B C D H 100% 75% 50% 0% 0 50 100 150 200 250 300

Reliability of survey is high: 100%

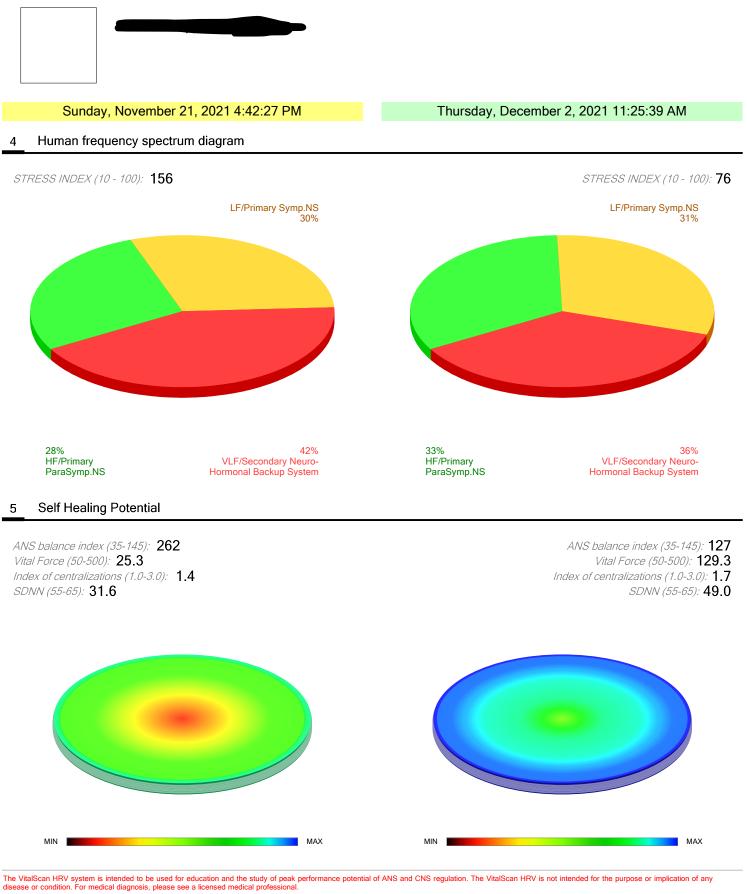


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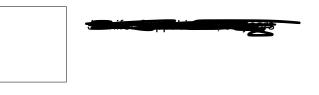






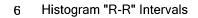
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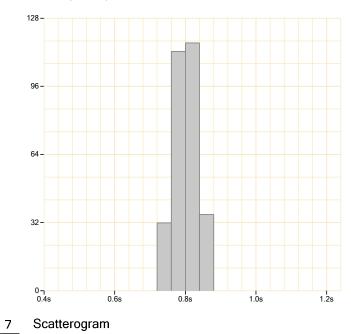


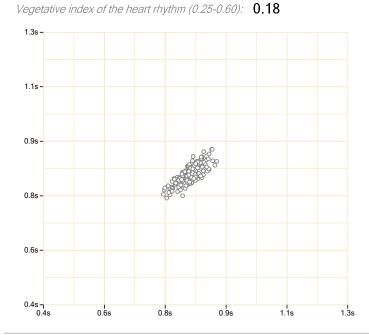
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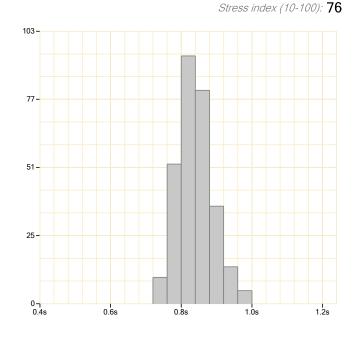
Thursday, December 2, 2021 11:25:39 AM



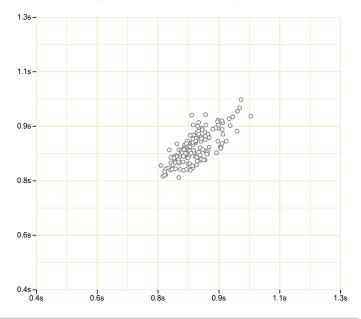
Stress index (10-100): 156







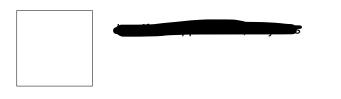
Vegetative index of the heart rhythm (0.25-0.60): 0.30



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Method WitalScan HRV

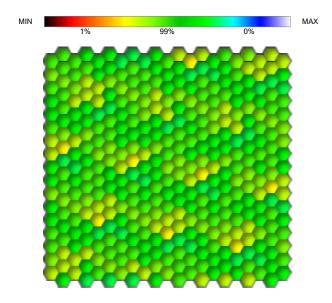


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8 Neuro-Hormonal Matrix

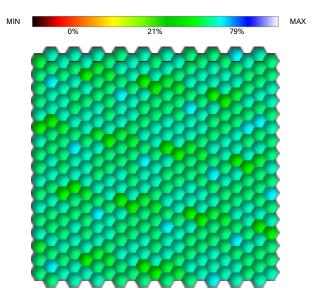
C - neuro-hormonal regulation index (50-100%): 41%



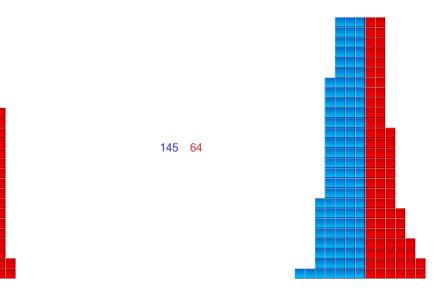
9 Metabolic Pyramid

Metabolic Rate Index (MRi) (150-600): **140** Anabolic-Catabolic balance (A/C balance) (0.85-1.15): **0.84**





Metabolic Rate Index (MRi) (150-600): 254 Anabolic-Catabolic balance (A/C balance) (0.85-1.15): 0.75



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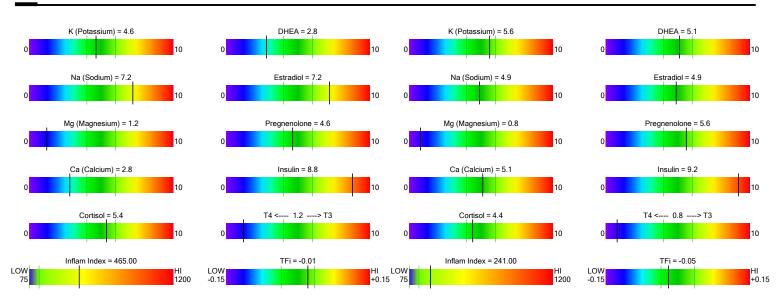
A VitalScan HRV



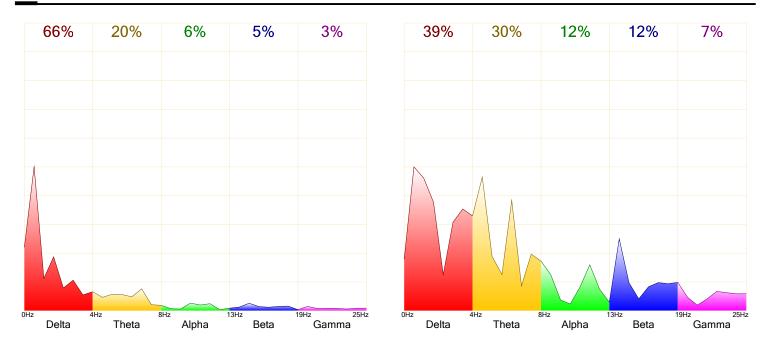
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10 Spectral Mineral - Hormonal Ratio



11 Spectrum of the Brain Activity



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Spline-Map of Brain Electrical Activity 12

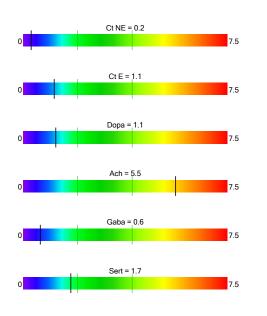
D - psycho-emotional state (50-100%): 36% BRNTOX (+6.0 - +0.5): 1.4 ICP (WNL): HIGH

D - psycho-emotional state (50-100%): 62%



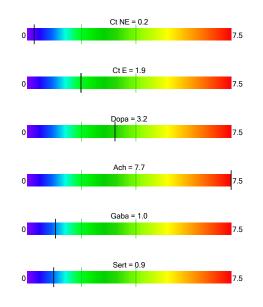


BNT 13









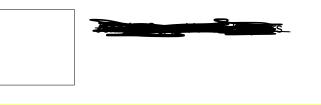
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BRNTOX (+6.0 - +0.5): 3.4 ICP (WNL): HIGH

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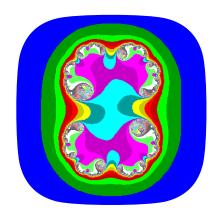


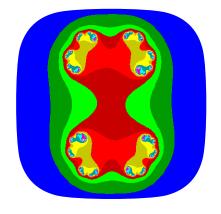
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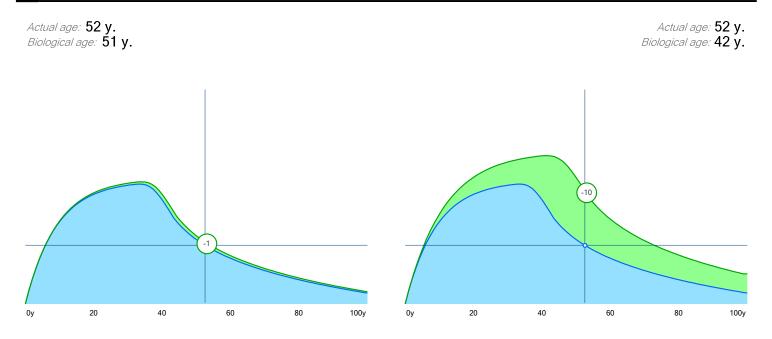
14 Fractal Portrait of Biorhythms

Level of biorhythm coherence (50-100%): 43% FCi (-5% or +%): 2% Level of biorhythm coherence (50-100%): 74% FCi (-5% or +%): 10%





15 Gerontological Health Curve



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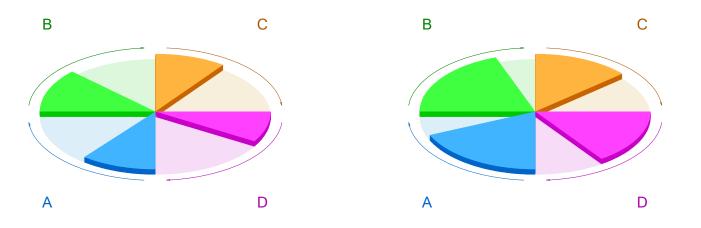
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Functional State Indicies 16

- A cardio-vascular adaptation level (50-100%): 43%
- *B* autonomic nerve system regulation index: 50%
- C neuro-hormonal regulation index (50-100%): 41%
- D psycho-emotional state (50-100%): 36%

A - cardio-vascular adaptation level (50-100%): 74% B - autonomic nerve system regulation index: 78%

- C neuro-hormonal regulation index (50-100%): 56%
 - D psycho-emotional state (50-100%): 62%



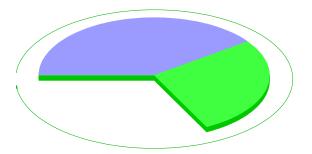
Complex Analysis Of Peak Perfom. Condition 17

Complex Analysis Of Peak Perfom. Condition: 42% Aberration: 2%

42%

Complex Analysis Of Peak Perfom. Condition: 68% Aberration: 27%

68%

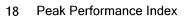


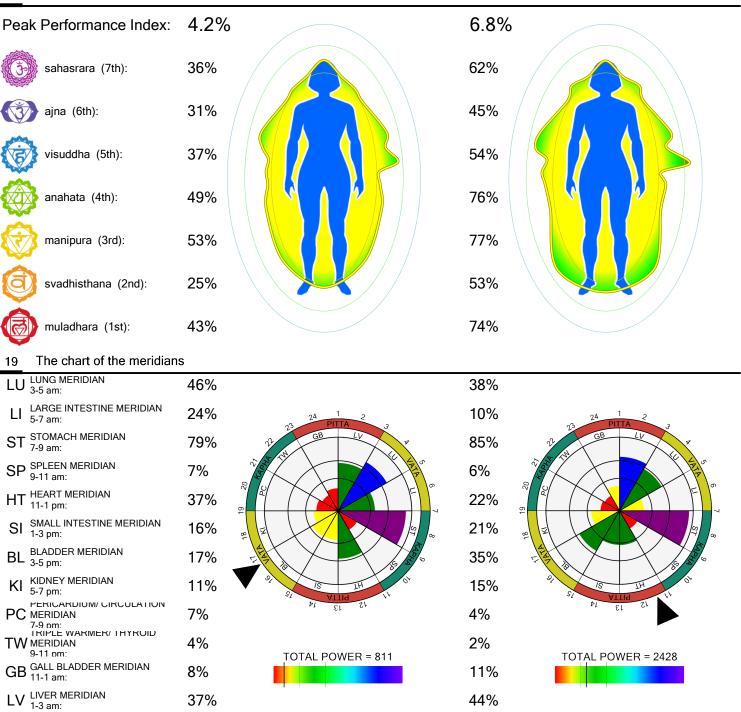
VitalScan HRV

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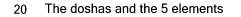
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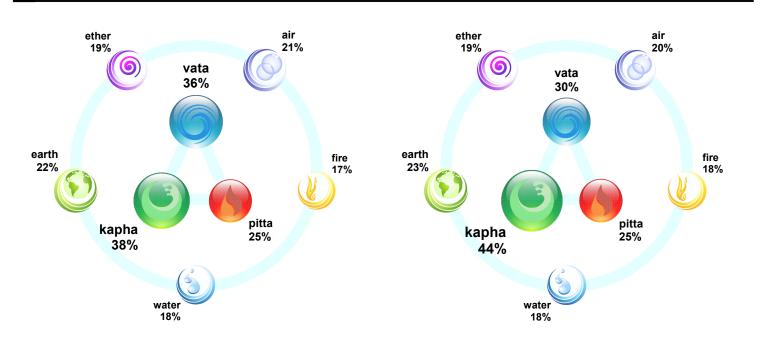
🐙 🖓 VitalScan HRV



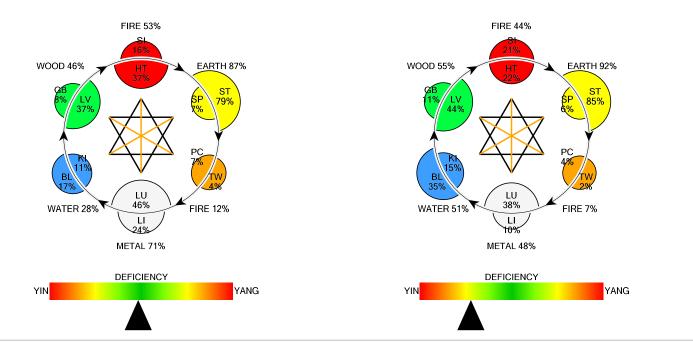
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21 The 6 Elements



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