

Subject: Hypofunction of the adrenal cortex

Case study

A 55-year-old woman was diagnosed with hypofunction of the adrenal cortex after months of persistent fatigue, low blood pressure, muscle weakness, and episodes of dizziness. Her medical history revealed a period of significant stress followed by progressive symptom worsening, despite adherence to her prescribed corticosteroid replacement therapy. Though medication helped, she continued to struggle with fluctuating energy and mood.

Seeking adjunctive care, she underwent bioresonance therapy to assess her energy fields for imbalances. Bioresonance analysis suggested disturbances in her cellular frequencies and energy balance, aligning with the idea that "disturbances in the cellular frequencies can lead to health consequences." A personalized plan included regular frequency-based sessions aimed at harmonizing her energetic balance and providing support at the cellular level. Over several weeks, she reported experiencing steadier energy, improved mood, and enhanced overall well-being. While her conventional medications were maintained, bioresonance complemented her care by helping her feel more balanced and resilient in daily life.

Bioresonance treatment program:

65.38 Hypofunction of the adrenal cortex	Time
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete	5 min
31.26 ATP production adrenal gland	5 min
35.10 Raising the defence capacity, basic program	5 min
64.00 Hormonal system, physiology complete	5 min
64.21 ACTH (from anterior lobe of the hypophysis)	5 min
64.55 Adrenal cortex	5 min

65.38 Hypofunction of the adrenal cortex	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min