

Subject: Hypothalamus

Case study

A 56-year-old woman experiencing frequent fatigue, disrupted sleep, and mood swings sought further help after standard hormone therapy yielded little relief. Her physician found possible hypothalamic dysregulation, which can affect hormone balance, sleep, and emotional stability. Wanting a more integrative approach, she tried bioresonance therapy to explore potential subtle energy disturbances behind her symptoms.

Energetic assessment indicated imbalances within her body's electromagnetic signals, particularly affecting the hypothalamic region. Bioresonance analysis revealed a mild energetic disturbance, prompting a plan focused on harmonizing her cellular frequencies and addressing energy imbalance. After several sessions, she noticed gentler sleep cycles, improved vitality, and a more stable mood. Conventional medical care continued throughout her integrative plan. While this is only one account, it illustrates how addressing energy balance alongside traditional care may benefit well-being without claiming a cure. Her journey highlights striving for optimal cell energy balancing for sustained support.

Bioresonance treatment program:

65.30 Hypothalamus.....	Time
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	5 min
01.30 Pre-control	5 min
02.00 Acupuncture Meridians complete	5 min
31.10 ATP production complete.....	5 min
35.10 Raising the defence capacity, basic program.....	5 min
54.10 Central nervous system complete	5 min
64.00 Hormonal system, physiology complete.....	5 min
65.31 Anterior lobe of pituitary	5 min

65.32	Posterior lobe of pituitary	5 min
31.50	Basic detoxification program	5 min
01.00	Vitalisation complete	5 min