

Subject: Anterior lobe of pituitary

Case study

A 52-year-old woman with a long-standing history of fatigue, irregular menses, and mild weight gain was diagnosed with partial hypofunction of the anterior lobe of her pituitary gland. Standard endocrine therapy stabilized her hormone levels, but lingering symptoms, including low energy and poor concentration, persisted.

After hearing about integrative approaches, she underwent a bioresonance assessment, which suggested energetic disturbances linked to her pituitary function. The practitioner devised a personalized plan focusing on harmonizing cell frequencies—a gentler option to help restore well-being. Over several sessions, bioresonance therapy aimed to optimize her cellular energy balance and provide energetic support alongside her hormone medications. By the sixth session, she noted improved vitality, steadier mood, and greater clarity in daily life. While not a replacement for conventional treatment, the cause-oriented, energy-based approach complemented her medical care and contributed to her overall sense of well-being.

Bioresonance treatment program:

65.31 Anterior lobe of pituitary	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