

Subject: Thyroid gland hyperfunction (Hyperthyreosis)

Case study

A 52-year-old woman presented with classic symptoms of hyperthyroidism, including heart palpitations, weight loss, nervousness, and sleep disturbances. After blood tests confirmed hyperthyreosis, she began standard medical therapy and adjusted her lifestyle. However, persistent anxiety and fatigue prompted her to explore additional ways to support her health.

She consulted a bioresonance therapist, who performed an energetic analysis to assess her body's energy fields. The testing indicated a pronounced energetic disturbance associated with her thyroid region. Bioresonance sessions were introduced as a complementary measure, aiming to harmonize cellular frequencies and restore overall energy balance. Over several weeks, she reported steady improvements in sleep quality, energy, and emotional resilience. While her conventional treatment continued, bioresonance therapy appeared to enhance her sense of well-being, supporting her through the recovery journey. The individualized, non-invasive approach focused on reinforcing her body's natural regulatory capacity, complementing traditional care without replacing it.

Bioresonance treatment program:

65.33 Thyroid gland hyperfunction (Hyperthyreosis)	Time
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete	5 min
31.33 ATP production thyroidal gland	5 min
35.10 Raising the defence capacity, basic program	5 min
70.54 Thyroid gland / parathyroid gland	10 min
64.10 Hypothalamus complete	5 min
64.20 Pituitary gland complete	5 min

64.30 Thyroid gland	5 min
65.33 Thyroid gland hyperfunction (Hyperthyreosis)	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min