

Subject: Hypermenorrhea

Case study

A 44-year-old teacher presented with hypermenorrhea, experiencing heavy, prolonged menstrual bleeding for over a year. She reported fatigue, anemia, and disruption to daily life. Despite medical management with iron supplements and hormonal therapy, her symptoms only partially improved. Seeking holistic support, she explored bioresonance therapy as an adjunct to her conventional care.

Initial bioresonance assessment revealed energetic imbalances focused around the pelvic region and disturbances in her cellular frequencies. Therapy aimed to harmonize her cell energy and restore overall energy balance. Over ten sessions, bioresonance was used to foster healing at the cellular level, complementing her existing medications. She began to notice reduced menstrual flow intensity and improved energy, enabling her to better manage daily responsibilities. While her medical treatments continued, the integration of bioresonance provided her with greater well-being and an individualized, cause-oriented plan without reported side effects. This experience highlights the role of energy-based modalities as supportive options for chronic menstrual challenges.

Bioresonance treatment program:

65.54 Hypermenorrhea	Time
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	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
64.10 Hypothalamus complete	5 min
64.20 Pituitary gland complete	5 min
64.80 Ovary complete	5 min
65.10 Female hormonal balance basic regulation	5 min

65.54 Hypermenorrhea.....	5 min
65.61 Female gonad, endocrine functional disorder	5 min
65.62 Female gonad, exocrine functional disorder	5 min
66.00 Female sexual organs, physiology complete	5 min
72.00 Psyche	5 min
75.00 Stress	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min