

Subject: Polymenorrhea

Case study

A 34-year-old woman presented with polymenorrhea, experiencing menstrual cycles as short as 18 days for over a year. Alongside fatigue and irritability, she noted that traditional therapies, including hormonal contraceptives and dietary adjustments, offered only temporary symptom relief. After thorough medical evaluation excluded underlying gynecological conditions, she sought integrative support.

Initial bioresonance analysis revealed energetic disturbances linked to emotional stress and possible endocrine imbalance. Using non-invasive frequency-based testing, the therapy highlighted potential energy deficits affecting hormonal regulation. The treatment plan focused on harmonizing cell frequencies—a safer option to restore well-being—through weekly bioresonance sessions, complemented with stress management strategies and ongoing medical monitoring. After six weeks, the patient reported reduced cycle variability, improved mood, and a greater sense of vitality. While symptom management continued with her gynecologist, integrating bioresonance seemed to foster healing at the cellular level. She appreciated the cause-oriented, personalized energy-based care, feeling empowered in her journey toward balance and well-being.

Bioresonance treatment program:

65.53 Polymenorrhea	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
65.53 Polymenorrhea	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