

Subject: Cardiac insufficiency, left

Case study

A 67-year-old retired teacher with a long-standing history of hypertension and type 2 diabetes developed symptoms of fatigue, breathlessness, and mild swelling of the ankles. She was later diagnosed with left-sided cardiac insufficiency. Conventional management included diuretics and ACE inhibitors, which provided only partial symptom relief. Feeling persistently low in energy and unable to sleep well, she sought integrative approaches for support.

Energetic testing with bioresonance revealed disturbances in her energetic fields, correlating with her main complaints. The therapy plan focused on harmonizing cellular frequencies and supporting overall energy balance in her body. Regular bioresonance sessions were conducted alongside her medication. After several weeks, she reported a noticeable improvement in her sense of well-being, energy levels, and sleep quality. While her cardiac medications remained unchanged, she felt that the additional therapy helped to address subtle energy imbalances, contributing to her overall resilience and quality of life 【2:43†treatment_items.json】 【1:46†treatment_items.json】 .

Bioresonance treatment program:

41.20 Cardiac insufficiency, left	Time
00.00 Analysis preparation.....	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete.....	5 min
31.15 ATP production heart.....	5 min
31.39 ATP production blood vessels.....	5 min
31.87 Oedemata	5 min
35.10 Raising the defence capacity, basic program.....	5 min
70.18 Heart	10 min
38.00 Circulatory system physiology complete	5 min

39.60 High blood pressure (hypertension)	5 min
40.00 Heart physiology complete	5 min
41.20 Cardiac insufficiency, left.....	5 min
41.30 Cardiac insufficiency, right.....	5 min
42.70 Lung complete.....	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min