

Subject: Renal anaemia

Case study

An elderly man, aged 72, with a history of chronic kidney disease, developed renal anaemia characterized by fatigue, pallor, and shortness of breath. Conventional management with erythropoiesis-stimulating agents and iron supplementation brought partial relief but left him experiencing persistent tiredness and a lack of vitality. Looking for supplementary options, he sought integrative support via bioresonance therapy.

Initial bioresonance assessment indicated an energy deficit and disturbance in his energetic fields. Sessions focused on restoring overall energy balance and fostering healing at the cellular level. The approach was complementary to his ongoing medical treatments, encouraging optimal cell energy balancing. Over several weeks, he reported greater clarity, reduced fatigue, and improved sense of well-being without adverse effects. While acknowledging the fundamental need for medical management, this energy-based, personalized plan provided him additional support and enhanced his quality of life.

Bioresonance treatment program:

33.21 Renal anaemia.....	Time
00.00 Analysis preparation.....	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete	5 min
31.23 ATP production kidney	5 min
31.41 ATP production bones.....	5 min
35.10 Raising the defence capacity, basic program.....	5 min
32.06 Formation of blood (haematopoiesis).....	5 min
32.10 Erythrocytes RBC complete	5 min
33.21 Renal anaemia.....	5 min
33.60 Oxygen supply / utilisation improvement	5 min

44.10 Kidney complete	5 min
64.65 Erythropoietin.....	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min