

Subject: Renal diabetes

Case study

A 62-year-old retired teacher was diagnosed with renal diabetes after consistently elevated blood glucose levels and excessive urination, despite normal pancreas function. Conventional treatment included dietary adjustments and regular monitoring of kidney health and blood sugar. Over time, she reported ongoing fatigue, mild neuropathy, and a sense of energetic imbalance.

Exploring integrative options, she began bioresonance therapy. Initial bioresonance analysis assessed her body's energy fields, revealing subtle disturbances in renal and metabolic pathways. Sessions focused on harmonizing cell energy and striving for optimal energy balancing, while complementing existing treatment. After several sessions, she noticed better energy, improved sleep, and reduced neuropathic discomfort. She continued prescribed medications and saw her nephrologist regularly. Bioresonance contributed to her overall sense of well-being and provided additional support in managing her symptoms, illustrating how restoring energetic balance may promote well-being alongside standard care.

Bioresonance treatment program:

45.50 Renal diabetes	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
35.10 Raising the defence capacity, basic program.....	5 min
70.21 Kidneys, ureter.....	10 min
44.10 Kidney complete	5 min
45.50 Renal diabetes.....	5 min
64.00 Hormonal system, physiology complete.....	5 min

31.50 Basic detoxification program5 min
01.00 Vitalisation complete5 min