

# Subject: Nephrosis (protein-losing kidney)

## Case study

A 58-year-old retired teacher was diagnosed with nephrosis, a condition characterized by protein loss through the kidneys, chronic edema, and persistent fatigue. Despite diuretic therapy and dietary adjustments, his swelling and weakness interfered with daily activities. Seeking additional relief, he explored integrative options and started bioresonance therapy alongside conventional care.

Initial bioresonance assessment highlighted energy imbalances particularly along the kidney meridian, suggesting a disturbance in cellular frequencies that can lead to health consequences. A personalized energy-based plan was developed, including regular sessions focused on restoring overall energy balance. Over several weeks, the patient noticed gradual improvement in energy levels and a reduction in the severity of swelling. While his nephrosis persisted and he continued prescribed medical management, bioresonance therapy supported his sense of well-being without introducing side effects. The collaborative approach aimed to harmonize his body's energetic balance, helping him better manage symptoms and improve his daily quality of life.

## Bioresonance treatment program:

<b>45.15 Nephrosis (protein-losing kidney).....</b>	<b>Time</b>
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
31.87 Oedemata .....	5 min
35.10 Raising the defence capacity, basic program.....	5 min
44.10 Kidney complete .....	5 min
44.17 Renal glomeruli.....	5 min
45.15 Nephrosis (protein-losing kidney) .....	5 min

45.80	Water removal .....	5 min
31.50	Basic detoxification program .....	5 min
01.00	Vitalisation complete .....	5 min