

# Subject: Parathyroid gland, hypofunction

## Case study

A 62-year-old woman presented with muscle cramps, tingling in her hands, and fatigue. After several episodes of mild hypocalcemia, she was diagnosed with hypoparathyroidism following thyroid surgery. Her conventional treatment included calcium and vitamin D supplementation, which partially alleviated her symptoms but left her struggling with persistent fatigue and difficulty maintaining stable calcium levels.

Seeking further support, she explored integrative options and underwent bioresonance analysis, which focused on assessing her body's electromagnetic field and energy imbalances. The analysis indicated energetic disturbances related to mineral metabolism and cellular frequencies. A personalized treatment plan was developed, aiming to restore overall energy balance with bioresonance therapy, harmonizing cell frequencies, and providing energetic support alongside her prescribed medications. Over several weeks, she experienced improved vitality, reduced tingling, and a steadier sense of well-being. While bioresonance therapy did not replace her medical regimen, it complemented traditional care, helping her regain a sense of internal balance and comfort in daily life.

## Bioresonance treatment program:

<b>65.36 Parathyroid gland, hypofunction</b>	<b>Time</b>
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete	5 min
31.33 ATP production thyroidal gland	5 min
35.10 Raising the defence capacity, basic program	5 min
70.54 Thyroid gland / parathyroid gland	10 min
64.35 Parathyroid gland	5 min
65.36 Parathyroid gland, hypofunction	5 min

31.50 Basic detoxification program .....5 min  
01.00 Vitalisation complete .....5 min