

Subject: Cough

Case study

A 42-year-old elementary school teacher experienced a persistent dry cough for nearly two months following a severe cold. Despite two courses of antibiotics and inhaled steroids prescribed by her physician, she continued to struggle with a nagging cough, fatigue, and mild chest discomfort, significantly affecting her voice and ability to teach.

She sought integrative care and underwent bioresonance analysis to assess her body's energy fields. The assessment revealed subtle energetic imbalances associated with her respiratory system. With a focus on restoring optimal cell energy balancing and harmonizing cell frequencies, a personalized frequency-based treatment plan was initiated. Over several sessions—complemented by her conventional inhalers—she reported noticeable relief in coughing bouts and improved overall well-being. Her energy levels gradually improved, and her voice was restored to its normal strength, helping her resume her daily activities with confidence. This case highlights a gentle, supportive approach in conjunction with traditional therapies, always prioritizing patient safety and comfort.

Bioresonance treatment program:

43.10 Cough	Time
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete	5 min
31.11 ATP production lung	5 min
35.10 Raising the defence capacity, basic program.....	5 min
70.17 Lung system	10 min
36.00 Lymphatic system physiology complete	5 min
42.60 Bronchus complete.....	5 min
43.10 Cough.....	5 min

43.30	Mucoid degeneration.....	5 min
31.50	Basic detoxification program	5 min
01.00	Vitalisation complete	5 min