

## Subject: Bronchial asthma

### Case study

A 42-year-old schoolteacher living with bronchial asthma for over a decade sought integrative approaches to better manage her symptoms. Despite regular inhaled corticosteroids and bronchodilators, she continued to experience frequent wheezing, coughing, and breathlessness, particularly during seasonal changes. Persistent fatigue and anxiety about her attacks made daily activities difficult. After hearing about energy-based therapies, she consulted a practitioner specializing in bioresonance therapy.

Through energetic analysis, subtle imbalances and energetic indication of respiratory stress were identified. The practitioner explained that disturbances in cellular frequencies can influence respiratory health. Weekly bioresonance sessions were tailored to harmonize her energy balance and address underlying patterns, while she continued her prescribed asthma medications. Over several weeks, she reported improved daily energy, better sleep, and fewer nighttime symptoms. Although her inhaler use remained as needed, she found she could participate in moderate exercise more comfortably. This integrative approach focused on restoring energetic equilibrium and supported her overall well-being, without making any claim of cure.

### Bioresonance treatment program:

<b>43.20 Bronchial asthma .....</b>	<b>Time</b>
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
34.00 Immune system physiology complete .....	5 min
35.10 Raising the defence capacity, basic program.....	5 min
35.20 Allergy complete .....	5 min
70.16 Upper respiratory system .....	10 min

36.00 Lymphatic system physiology complete .....	5 min
42.60 Bronchus complete.....	5 min
42.70 Lung complete.....	5 min
43.10 Cough.....	5 min
43.20 Bronchial asthma.....	5 min
43.30 Muroid degeneration.....	5 min
31.50 Basic detoxification program .....	5 min
01.00 Vitalisation complete .....	5 min