

# Subject: Thymus gland strengthening the organ function

## Case study

An active 57-year-old woman experiencing persistent fatigue and frequent infections was diagnosed with thymic insufficiency. Conventional tests indicated weakened immune function often linked to reduced thymus activity. After a period of standard care, which included supportive supplements and healthy diet, she sought additional support.

Bioresonance analysis was performed to assess her body's energetic fields, revealing disturbances correlated with the thymus gland. The program focused on harmonizing cell frequencies, as "disturbance in the cellular frequencies can lead to health consequences." Regular bioresonance sessions aimed to restore overall energy balance and foster healing at the cellular level, all while complementing her existing medical regimen. Over several weeks, she reported improved vitality and fewer minor infections, feeling more resilient and balanced. This case highlights an integrative, cause-oriented approach, aiming not at a cure, but at supporting well-being and natural function through energy-based methods.

## Bioresonance treatment program:

<b>37.40 Thymus gland strengthening the organ function .....</b>	<b>Time</b>
00.00 Analysis preparation .....	5 min
01.00 Vitalisation complete .....	5 min
02.00 Acupuncture Meridians complete .....	5 min
31.25 ATP production lymph.....	5 min
32.05 Stem cells of the bone marrow .....	5 min
32.20 Leukocytes complete WBC .....	5 min
34.00 Immune system physiology complete .....	5 min
36.20 Lymph nodes .....	5 min

36.50	Thymus gland .....	5 min
37.40	Thymus gland strengthening the organ function .....	5 min
31.50	Basic detoxification program .....	5 min
01.00	Vitalisation complete .....	5 min