

Subject: Backache thoracic spine

Case study

A 52-year-old office worker presented with persistent thoracic backache following years of sedentary work and a recent musculoskeletal strain. Despite physiotherapy and periods of pain relief with NSAIDs, she continued to experience dull, aching discomfort in the mid-spine, particularly at the end of her workday. She was open to exploring complementary approaches and was referred for bioresonance therapy by her primary care provider.

Energetic analysis using bioresonance indicated energetic disturbances and a deficit in the thoracic region, with possible links to both muscular tension and underlying energy imbalance. Tailored sessions aimed at restoring cell energy balance and harmonizing frequencies were introduced. Alongside ongoing physiotherapy, she received energetic support targeting her thoracic spine's unique frequency points. Over several sessions, the client reported reduced tension, improved ease of movement, and an enhanced sense of well-being, though she continued all medical care as advised. This case suggests bioresonance therapy may complement traditional care through cause-oriented, energy-focused support for chronic back discomfort.

Bioresonance treatment program:

53.72 Backache thoracic spine.....	Time
00.00 Analysis preparation.....	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete.....	5 min
31.40 ATP production muscles	5 min
35.10 Raising the defence capacity, basic program.....	5 min
71.11 Pain receptors	5 min
71.50 Pain relief	5 min
52.00 Musculoskeletal system, physiology complete	5 min

52.20 Musculature complete	5 min
53.23 Muscle tension	5 min
53.25 Inflammation of the muscle	5 min
53.41 Backbone pain / tension	5 min
53.72 Backache thoracic spine.....	5 min
72.05 Psyche, strengthening	5 min
75.10 Stress reduction.....	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min