

Subject: Inflammation of a ligament / tendon sheath inflammation

Case study

A 54-year-old office worker developed persistent pain and swelling in her right wrist, leading to a diagnosis of tenosynovitis (inflammation of the tendon sheath). She was initially treated with rest, anti-inflammatory medications, and physical therapy, which provided only partial relief. Frustrated by persistent discomfort and limited mobility, she explored integrative approaches and decided to try bioresonance therapy alongside her conventional care.

Bioresonance analysis revealed disturbances in her body's energetic fields, particularly related to the affected wrist. Sessions focused on harmonizing cell frequencies and supporting her body's natural healing responses. According to energetic testing, there was notable improvement in her overall energy balance. While conventional therapy addressed pain and inflammation, bioresonance fostered healing at the cellular level, and the patient reported gradual reduction in symptoms and a return to regular daily activities. No side effects were observed, and her experience suggests that combining traditional and energy-based therapies may help improve quality of life for similar conditions.

Bioresonance treatment program:

53.28 Inflammation of a ligament / tendon sheath inflammation	Time
00.00 Analysis preparation	5 min
01.00 Vitalisation complete	5 min
02.00 Acupuncture Meridians complete	5 min
30.70 Connective tissues complete	5 min
31.39 ATP production blood vessels	5 min
31.40 ATP production muscles	5 min
35.10 Raising the defence capacity, basic program	5 min
70.26 Musculature I and/or 70.27 Musculature II - use depending on location*	10 min

52.20 Musculature complete	5 min
53.28 Inflammation of a ligament / tendon sheath inflammation.....	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min