

Subject: Inflammation of the bone

Case study

A 47-year-old male presented with persistent swelling and pain in his right tibia following a minor injury. After conventional treatment with antibiotics for osteomyelitis, his symptoms partially resolved but he continued to experience localized discomfort and fatigue. Hoping to address lingering issues, he sought integrative care, including bioresonance therapy. Energetic analysis highlighted significant disturbances in his cellular frequencies at the affected site, consistent with the ongoing inflammation.

His personalized plan included weekly bioresonance sessions to help harmonize cell energy and provide targeted energetic support. The therapy focused on fostering cellular harmony and supporting his body's self-regulation. As the sessions progressed, he reported gradual reduction in discomfort, better mobility, and improved energy levels. The case demonstrates how integrating bioresonance—aimed at restoring cellular balance—can be supportive in symptom management and well-being, complementing traditional treatments for bone inflammation without claiming a cure.

Bioresonance treatment program:

53.12 Inflammation of the bone.....	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
31.41 ATP production bones.....	5 min
35.10 Raising the defence capacity, basic program.....	5 min
70.28 Skeleton I and/or 70.29 Skeleton II - use depending on localisation*.....	10 min
52.00 Musculoskeletal system, physiology complete	5 min
53.12 Inflammation of the bone.....	5 min
31.50 Basic detoxification program	5 min

01.00 Vitalisation complete5 min