

Subject: Ligament injury

Case study

A 48-year-old office worker experienced a partial ligament tear in her right ankle after a hiking accident. After the injury, she underwent conventional therapies, including physiotherapy and rest, which improved stability but left her with persistent swelling and a sensation of weakness. Frustrated by the slow recovery and subtle lingering pain, she sought complementary approaches to boost her healing process.

Bioresonance therapy was introduced as an adjunct to her existing regimen. Initial energetic analysis with the device highlighted areas of energy imbalance linked to injury and stress around her ankle. The therapy aimed to "restore overall energy balance" and "foster healing at the cellular level" by harmonizing cell frequencies and supporting her body's natural regulation. Over a series of weekly sessions, she noted gradual relief from discomfort, improved mobility, and a sense of increased well-being. While traditional treatments remained foundational, this integrative approach helped her feel more aligned and resilient, both physically and energetically.

Bioresonance treatment program:

53.26 Ligament injury.....	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
31.87 Oedemata	5 min
35.10 Raising the defence capacity, basic program.....	5 min
52.20 Musculature complete	5 min
53.26 Ligament injury	5 min

31.50 Basic detoxification program5 min
01.00 Vitalisation complete5 min