

Subject: Joint degeneration (arthrosis)

Case study

A 62-year-old retired teacher experienced persistent knee and hip pain diagnosed as joint degeneration (arthrosis). Despite physiotherapy and anti-inflammatory medications, stiffness and discomfort interfered with daily activities. Seeking additional support, she explored bioresonance therapy after hearing about its role in energy balancing for chronic ailments.

Her initial bioresonance assessment indicated an energy deficit and disturbance in the affected joints. Treatment involved a personalized plan using a frequency-based medical technique to harmonize the cell frequencies in her body and address the underlying energy imbalance. Over several sessions, the patient reported gradual symptom relief—her mobility improved, and morning stiffness lessened. While she continued her prescribed medications, the energetic support from bioresonance therapy enhanced her overall well-being, fostering a sense of balance and renewed optimism without noted side effects.

Bioresonance treatment program:

53.53 Joint degeneration (arthrosis).....	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
52.61 Capsular ligament.....	5 min
52.62 Synovial fluid	5 min

53.53 Joint degeneration (arthrosis)	5 min
53.54 Shortage of hyaluronic acid	5 min
31.50 Basic detoxification program	5 min
01.00 Vitalisation complete	5 min