

## Subject: Cerebral concussion

### Case study

A 62-year-old retired teacher experienced a mild cerebral concussion following a minor fall at home. Initially, she suffered from headaches, light sensitivity, and fatigue. After standard medical evaluation, including a CT scan that ruled out severe injury, she received conventional care: rest, hydration, and acetaminophen. Over two weeks, although her acute symptoms eased, she continued to struggle with mental fog and low energy.

Seeking further relief, she explored integrative approaches and began bioresonance therapy. An initial energetic analysis indicated disturbances in her energy fields. Sessions focused on harmonizing her cell frequencies and fostering healing at the cellular level. Treatment was individualized, aiming to restore overall energy balance without disrupting ongoing conventional care. Gradually, she reported improved clarity, better sleep, and a sense of well-being.

This case highlights that, while not a replacement for conventional medicine, cause-oriented, energy-based approaches like bioresonance can offer gentle, non-invasive support in recovery and promote optimal cell energy balancing.

### Bioresonance treatment program:

<b>55.50 Cerebral concussion.....</b>	<b>Time</b>
00.00 Analysis preparation.....	5 min
01.00 Vitalisation complete .....	5 min
02.00 Acupuncture Meridians complete.....	5 min
31.10 ATP production complete.....	5 min
35.10 Raising the defence capacity, basic program.....	5 min
72.05 Psyche, strengthening .....	10 min
52.11 Skeleton skull .....	5 min
53.23 Muscle tension .....	5 min

53.71 Backache cervical spine .....	5 min
55.50 Cerebral concussion .....	5 min
55.55 Headache .....	5 min
31.50 Basic detoxification program .....	5 min
01.00 Vitalisation complete .....	5 min