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The EMG system tested in a comparative study

Extract from the doctoral thesis of Dr. med. V. Zyganov. Treatment of osteochondrosis of the thoracic spine with 126 patients aged between 14 and 56 y.

The clinical diagnosos were:

- Statistic malfunctions and instability of the spinal column
 - Fatigue of back muscles
 - Pain when changing positions
 - Pain during the night
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Neurological symptoms existed with 56% of the patients. The patiens were divided into two groups and treated equally using standard medical treatment. In addition, the first group (78 patients) received a **PERTH treatment** with the EMG system, whereas the second group (48 patients) did not.

Following treatment between 12 and 24 days, 85% of the patients from the first group showed an improvement in their condition: no more fatigue of back muscles or pain in the thoracic spine and lumbar column, an absense of tension symptoms, and an increase in the movement amplitude of joints. Also observed were improved sleep, normalization of the EAV (Electronic Acupuncture according to Dr. Voll) values with 92% of the patients, as well as an improvement in tendon reflexes.

In the second group, positive results could only be observed in 58% of the patients.

Conclusion: Improvement and re-establishment of the organism's energy supply by PERTH results in a significant reduction of the pathological symptoms for patients with various deseases. This is a point in favor for the universal use of PERTH as a form of therapy.

A further 180 patients with the following diseases were equally successfully treated with PERTH:

Bronchial asthma, arthritis, neuritis (dizziness), dyskinesia of the bile ducts, dysplastic scoliosis (curvature of the spine), Bechterew's disease, Raynaud's disease (white finger), pyelitis, neurodystonia, fracture of the thoracic spine.

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