

Analysis of gait changes in patients with pain in the lumbar and sacral spine treated with the so-called dry needling technique.

Scientific objective:

Verification of the therapeutic effectiveness of the dry needling technique in patients with lower spine pain through qualitative changes in locomotion and biomechanical gait.

The period of the research project implementation.

Justification:

Dry needling in the light of EBM is still a controversial technique. To date, no accurate and reliable randomized clinical trial with an objective clinical evaluation of this method in musculoskeletal system disorders has been developed.

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