

Abstract

Title: The case study of physiotherapy treatment of a patient with the diagnosis cervicocranial syndrome.

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Objectives and methods: The bachelor thesis deals with cervicocranial syndrome and other types of cervicogenic headaches. As cervicocranial syndrome belongs to a group of secondary headaches, they are described more detailly. The thesis is divided into 2 parts - theoretical part and special part. The theoretical part consists of basic anatomical components of the spine, description of the problematics of cervicocranial syndrome, other secondary headaches and their clinical comparison. The special part contains the case study of a patient suffering from cervicocranial syndrome. The case study includes therapeutic data and their comparison. The therapies took place at Regional Hospital in Kladno.

Results: In the theoretical part of my thesis I present a comprehensive text on the issue of cervicocranial syndrome. Based on the processing of theoretical knowledge and patient's medical history, I ruled out psychogenic, metabolic and structural etiology of the diagnosis and approached it as a functional disorder. As a result of my special part, I consider the successful influence of the patient's cervicogenic pain, his difficulty sleeping and his lumbar spine pain.

Key words: cervicocranial syndrome, cervicogenic headache, headache