

Abstract:**Title of Bachelor's thesis:**

Case report of patient with stiff person syndrome diagnosis

Summary:

The aim of this study was to approach the issue of stiff person syndrome. The general part of the thesis describes kinesiology aspects of lumbar spine and pelvis, which are most often affected. Furthermore the study also indicated etiology and pathophysiology of stiff person syndrome, clinical findings, diagnosis and treatment options. The work also describes some rehabilitation procedures that are inherent in the overall care. Special section includes a case study of physiotherapy care of a patient with stiff person syndrome.

Key words:

Stiff person syndrome, Moersch-Woltman syndrome, antibodies anti glutamic acid decarboxylase (anti-GAD antibodies)