

Abstract

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Title: Case report of physiotherapeutic care for a patient diagnosed with implantation of TEP genus I. dx.

Objectives: The aim of this bachelor's thesis is a detailed special part, which is a case report of physiotherapeutic care for a patient after surgery of a total endoprosthesis of the right knee joint. Its processing took place during continuous professional practice at the Malvazinky rehabilitation clinic in the inpatient department. Part of the work is also a general part, which deals with a comprehensive theoretical introduction to this diagnosis.

Methods: All the methods used in the bachelor's thesis were part of the physiotherapy curriculum during 3 years of study at FTVS.

Results: The patient's health improved after the applied therapy, so it can be concluded that the chosen therapy was effective.

Keywords: knee joint, total endoprosthesis, gonarthrosis, physiotherapy