

Abstract

Title: Case Study of Physiotherapeutic Treatment of a Total Knee Arthroplasty Patient

Objectives: The aim of this thesis is to summarize the physiotherapeutic intervention of a patient after a total knee replacement (TKA).

Methods: The case study consists of initial kinesiological examination, short term and long term physiotherapeutical plan, suggestion of therapy, nine described therapeutic units, final kinesiological examination and evaluation of the therapy effects.

Results: The physiotherapeutic intervention was succesful at the end of therapy.

Keywords: knee joint, TKA, physiotherapy, case study