

Abstract

Title: Case Report of a Patient after Talus Fracture

Objectives: The main objective of this thesis is to gain theoretical knowledge about fractures in the ankle region and about their rehabilitation care and a subsequent processing of a case report of a patient after talus fracture.

Methods: This bachelor thesis consists of two parts: theoretical and practical. The theoretical part contains information and facts about the anatomy of the lower leg and foot, kinetics and kinematics of the foot joints, classification of the ankle fractures and the information about the course of treatment of ankle fractures in conclusion. The practical part contains the processing of a case report of a patient, specifically the entrance and final kinesiology analysis, therapies and the evaluation of the effectiveness of the therapy. This case report was processed during my continuous practice in the Locomotion System Therapy Centre (CLPA) in Prague in the period from January 23 to February 17, 2017.

Keywords: ankle fractures, ankle joint, physiotherapy, case report