

ABSTRACT

Title: Case study of physiotherapy treatment of a patient with a distal part humerus fracture diagnosis

Objective: The aim of the first part of the work is a detailed acquaintance with theoretical knowledge about fracture of the distal humerus and treatment options. In the final part, the described procedures are based on information from current studies and articles at the scientific level. The special part contains a case report of the treatment of a patient with a diagnosis of distal humerus fracture and used physiotherapeutic methods, which were mentioned in the theoretical part.

Methods: Data for this work was obtained during bachelor's practise. All methods used in the special part of this work were taught during the bachelor's study od physiotherapy at FTVS.

Key words: distal part humerus fracture, physiotherapy, humerus, elbow joint