ABSTRACT

**Title:** Casuistry physiotherapy care of patient diagnosed with the condition after osteosynthesis of scaphoid.

**Objective:** The aim of the bachelor thesis is an acquaintance with the theoretical knowledge about a fracture of the scaphoid bone and the case study of the patient and course of his physiotherapeutic care.

**Methods:** This bachelor thesis is based on a month-long continuous practice in the Center for the Treatment of the Musculoskeletal System in Vysočany. The thesis consists of a theoretical part and a special part. The first part is engaged in anatomy and kinesiology of wrist and arm, fractures and their sorting, diagnosis, healing and treatment options. The second special part focuses on the case study of the patient with a fracture of the scaphoid bone.

**Key words:** Scaphoid bone, physiotherapeutic methods