

The diploma thesis deals with musculoskeletal system disorders in hemodialysis patients with chronic renal failure. Theoretic informations about the most frequent disorders of musculoskeletal system in uremic patients, pathophysiologic consequences, clinical symptoms, possibility of investigations and common therapeutic management. Secondly this thesis interests about of anamnestic data, physiotherapeutic investigation and evaluation of the data. Aim of this study was supported importance of the physiotherapeutic intervention. Should be important complete the multidisciplinary team following long term hemodialysis patients with physiotherapeut.