

Abstract

Title: Prosthetic rehabilitation program after transfemoral amputation

Objectives: The goal is to provide a comprehensive overview of the prosthetic rehabilitation after transfemoral amputation with a focus on all methods, procedures and operations to ensure the successful application of orthopedic prostheses client, and her full recovery.

Methods: For creation of thesis was used qualitative research method of data collection and analysis of secondary data from scientific articles, magazines and publications. The method used for data verification was informal chat with expert.

Results: Prosthetic rehabilitation positively affects the lives of patients with transfemoral amputations and improve his life and lifestyle.

Keywords: amputation, rehabilitation, ethics, orthopedic prostheses, exercises in bed, school drop, school walk.