The thesis is focused on recondition stays, which are a part of complex care about people with an acquired neurodegenerative disease. The target group is people with Parkinson’s disease, which belongs to the group of diseases of extrapyramidal system. The thesis aims at mapping of recondition stays organizes by “Parkinson” organization. It focuses on the filed of organization, preparation, process and final evaluation of the stays. A special chapter deals with legopedical care included in the complex therapy provided to the participant of the stays. In this work I attempt to compare the knowledge obtained from literature and practical experience. Conclusions of the thesis are based on a quantitative research on participants of two recondition stays.

Key words: chronic disease, neurodegenerative disease, Parkinson’s disease, acquired disorder of speech articulation – disartry, recondition stay