



Physiotherapy's Guide at Home for Patients with Apoplexia Cerebri Receiving Intravenous Thrombolysis

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Abstract

This work examines the application in the clinical practice of intravenous thrombolysis in patients with ischemic stroke, describes its occurrence, the experience of foreign authors who practice it, the recovery of patients in clinics and rehabilitation centers, as well as results from the application of innovation in Bulgaria.

Key words: stroke; thrombolysis; outpatient guide.

1. Introduction

Venous thrombolysis reduces hospital stay. The recovery time of the motor deficit is minimized, sometimes it is take a few hours. The possibility of application of the procedure in patients with severe co-morbidity increases the choice for the application of recanalization. It verified the extent to which patients have mastered the exercises conducted in the hospital setting and at home in our developed guidelines. An example of kinesitherapy's procedure.

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