

Contents

Chapter 1	General introduction	9
PART ONE	Prognosis	
Chapter 2	Early prediction of outcome of activities of daily living after stroke: a systematic review	25
Chapter 3	Diagnostic accuracy of the Barthel Index for measuring activities of daily living outcome after ischemic hemispheric stroke: does early poststroke timing of assessment matter?	45
Chapter 4	Is accurate prediction of gait in nonambulatory stroke patients possible within 72 hours poststroke? The EPOS study	61
PART TWO	Intervention	
Chapter 5	What is the evidence for physical therapy poststroke? A systematic review and meta-analysis	79
Chapter 6	Effects of augmented exercise therapy on outcome of gait and gait-related activities in the first 6 months after stroke: a meta-analysis	161
Chapter 7	Constraint-induced movement therapy after stroke	175
Chapter 8	General discussion	201
	Summary	235
	Samenvatting (Summary in Dutch)	245
	Dankwoord	255
	About the author	261