

Web-table 1 Studies on long-term functioning and health status after stroke

Author	N	C/H	age	Type of stroke	F-up	Outcome measures
Gresham ⁽²⁵⁾	9	C	80	All stroke	27 yr	Katz Index, Rosow-Breslau, MMSE, CES-D
Anderson ⁽¹¹⁾	48	C	70	All stroke	21 yr	Disability by interview, SF-36
Tuomilehto ⁽¹⁰⁾	201	C	?		14 yr	ADL index, psychosomatic status, perceived mental status and health by interview
Hardie ⁽⁸⁾	45	C	?	1st stroke	10 yr	mRS
Hackett ⁽¹²⁾	637	C	71	1st stroke	6 yr	BADL, SF-36
Kappelle ⁽⁷⁾	212	H	15-45	Ischaemic stroke	6 yr	BI, MMSE, SF-36
Hankey ⁽²⁶⁾	152	C	72	All stroke	5 yr	mRS
Wilkinson ⁽²⁷⁾	106	C/H	71	1st stroke	5 yr	BI, mRS, FAI, MMSE, HADS

N= number of patients, C = community based, H = hospital based, F-up = mean duration of follow-up, BADL = Basic Activities of Daily Living, BI = Barthel Index, mRS = modified Rankin Scale, FAI = Frenchay Activities Index, MMSE = Mini-Mental State Examination, SF-36 = Short Form of Medical Outcome Studies scale, HADS = Hospital Anxiety and Depression Scale, CES-D = Center of Epidemiological Studies-Depression scale.

Web-table 2 Regression analysis according to the different types of professional care

Variable	Therapy OR (95% CI)	ADL care OR (95% CI)	Adjustments OR (95% CI)
Age	1.1 (0.7-1.7)	2.3 (1.3-4.1)	1.7 (1.0-2.7)
Minor stroke	1.8 (0.8-1.7)	1.8 (0.7-4.6)	2.1 (0.9-4.7)
Dependency in ADL (BI < 20)	2.5 (1.0-6.4)	2.4 (0.9-6.4)	2.6 (1.1-6.2)
Moderate to severe handicap (mRS > 2)	1.1 (0.4-3.1)	5.4 (2.0-14.2)	8.3 (3.4- 20.5)

OR = Odds Ratio, CI = Confidence Interval, BI = Barthel Index, mRS = modified Rankin Score