

Early supported discharge

Author, Year PEDro Score, Country	Sample size	Intervention	Outcome and significance: (+) significant (-) not significant
Anderson et al., 2000 PEDro score: 8	8	<p>Early supported discharge (n=42) vs. Conventional care (n=44)</p> <p>Treatment details: Early supported discharge: discharged from hospital within 48 hours of randomization; home adaptations, home-based individualized therapy for 5 weeks and referral to community agencies. Conventional care: standard rehabilitation care in an acute-care medical/geriatric ward or multidisciplinary stroke rehabilitation unit and standard outpatient or community-based follow-up.</p>	<p>At 6 months post-randomization: Patient outcomes: (-) Medical Outcomes Study Short Form (SF-36) (-) Modified Barthel Index (-) Mini-Mental State Examination (-) Nottingham Health Profile (-) McMaster Family Assessment Device – general functioning subscale (-) Adelaide Activity Profile (-) General Health Questionnaire (GHQ-28) (-) Patient satisfaction</p> <p>Carer outcomes: (+) SF-36 (mental health score only)* (-) McMaster Family Assessment Device (+) Adelaide Activities Profile (household maintenance activities only)* (-) GHQ-28 (-) Caregiver Strain Index (-) Carer satisfaction</p> <p>Process measures: (+) Length of stay (+) Total bed days (-) Frequency of readmission to hospital (-) Use of community services (-) Admission to residential care (-) Incidence of adverse events (death and falls)</p>

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			* significant between-group difference in favour of conventional care compared to early supported discharge.
Askim et al., 2006 PEDro score: 7	7	<p>Early supported discharge and extended stroke service (n=31) vs. Usual stroke unit service (n=31)</p> <p>Treatment details: Both groups received standard stroke care for the first 2 weeks post-stroke. Usual stroke unit care: further standard inpatient rehabilitation and/or a standard follow-up programme as necessary. Early supported discharge and extended service: home-based program coordinated by a mobile stroke team for 4 weeks post-discharge, with an emphasis on early and intensive task-specific home-based exercise therapy</p>	<p>At 6, 26 and 52 weeks post-stroke: (-) Berg Balance Scale (-) 5 Meter Walking Test (-) Scandinavian Stroke Scale Note: there was a significant between-group difference in 5m walking test results at 1 week post-stroke (before intervention had commenced), in favour of usual stroke unit service compared to early supported discharge and extended stroke service.</p>
Bautz-Holter et al., 2002 PEDro score: 6	6	<p>Early supported discharge (n=42) vs. Conventional rehabilitation (n=40)</p> <p>Treatment details: Early supported discharge: community-based rehabilitation under coordination of a multidisciplinary project team; Conventional rehabilitation: multidisciplinary stroke rehabilitation unit.</p>	<p>At 3 months post-stroke: Patient outcomes: (-) Nottingham Extended ADL scale (+) General Health Questionnaire (GHQ-20) (-) Montgomery Asberg Depression Rating Scale (-) Patient satisfaction</p> <p>Carer outcomes: (-) Carer satisfaction (-) GHQ-20</p>

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			<p>At 6 months post-stroke: Patient outcomes (-) Nottingham Extended ADL (-) GHQ-20 (-) Montgomery Asberg Depression Rating Scale (-) Patient satisfaction</p> <p>Carer outcomes: (-) Carer satisfaction (-) GHQ-20</p> <p>Process measures: (-) Health services (-) Mortality (-) Institutionalization</p>
Donnelly et al., 2004 PEDro score: 6	6	<p>Early discharge rehabilitation (n=59) vs. Conventional rehabilitation (n=54)</p> <p>Treatment details: Early discharge rehabilitation: home-based services from physical, occupational and speech therapists and rehabilitation assistants for 45 minutes/session, 2.5 sessions/week for 3 months. Conventional rehabilitation: standard in-patient rehabilitation in a stroke unit and follow-up rehabilitation in a day hospital.</p>	<p>At 12 months post-stroke: Patient outcomes: (-) Barthel Index (-) Nottingham ADL scale (-) Medical Outcomes Study Short Form 36 (SF-36) (-) 10m timed walk test (-) EuroQol (-) Non-standardized quality of life questionnaire (+) Non-standardized patient satisfaction questionnaire</p> <p>Carer outcomes:</p>

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			(-) Non-standardized carer satisfaction questionnaire (-) Caregiver Strain Index Process measures: (-) Length of stay (+) Service Use Questionnaire (OT, social work and rehabilitation assistant services; not PT, Meals on Wheels) (-) Unit Costs of Health and Social Care
Fjellertoft et al., 2004 PEDro score: 5	5 (1 year follow-up of Indredavik et al., 2000)	Extended stroke unit service (ESUS) (n=133) vs. Ordinary stroke unit service (OSUS) (n=125) Treatment details: ESUS: mobile stroke team (nurse, physical and occupational therapists and physician) coordinated home services and follow-up rehabilitation program. OSUS: patients received care in a combined acute and rehabilitation stroke unit, and follow-up was organized by the rehabilitation clinics and/or primary healthcare system.	At 1 year post-stroke: Patient outcomes: (+) Nottingham Health Profile (-) Frenchay Activity Index (-) Montgomery Asberg Depression Scale (-) Mini-Mental State Examination Carer outcomes: (-) Caregiver Strain Index
Fjellertoft et al., 2011 PEDro score: 7	7 (5 years follow-up of Indredavik et al., 2000)	Extended stroke unit service (ESUS, n=155) vs. Ordinary stroke unit service (OSUS, n=151) Treatment details:	At 5 years post-stroke: (-) Modified Rankin Scale (-) Barthel Index (-) Frenchay Activity Index (-) Mini-Mental State Examination (-) Scandinavian Stroke Scale

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		ESUS: mobile stroke team (nurse, physical and occupational therapists and physician) coordinated home services and follow-up rehabilitation program. OSUS: patients received care in a combined acute and rehabilitation stroke unit, and follow-up was organized by the rehabilitation clinics and/or primary healthcare system.	Process measures: (+) Mortality (+) Institutionalization * * significant between-group difference in number of patients living at home.
Gräsel et al., 2006 PEDro score: N/A (quasi-experimental design)	N/A (quasi-experimental design)	Intensification of transition vs. Standard transition Treatment program: Therapeutic weekend care Individual training course and psycho-educational seminars for family carers Telephone counselling 3 months after discharge	At 31 months post-discharge (follow-up): For patients: (+) Institutionalization (+) Morbidity
Gräsel et al., 2005 PEDro score: N/A (quasi-experimental design)	N/A (quasi-experimental design)	Intensification of transition vs. standard transition Treatment program: Therapeutic weekend care Individual training course and psycho-educational seminars for family carers Telephone counselling 3 months after discharge	At 4 weeks after discharge: Patients outcomes: (-) Barthel Index (-) Functional Independence Measure (FIM) (-) Timed Up and Go Test (-) Ashworth Spasticity Scale (-) Frenchay Arm Test (-) Medical Outcomes Study Short Form 36 (SF-36) (-) Number of physician visits (+) Newly appearing illnesses Carers outcomes: (-) Giessen Symptom List (GSL-24) (-) Zerssen Depression Scale (D-S)

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Author, Year PEDro Score, Country	Sample size	Intervention	Outcome and significance: (+) significant (-) not significant
			(-) Burden Scale for Family Caregivers (BSFC) At 6 months after discharge: Patients outcomes: (-) Barthel Index (-) FIM (+) TUG (-) Ashworth Spasticity Scale (-) Frenchay Arm Test (-) SF-36 (+) Number of physician visits (-) Newly appearing illnesses Carers outcomes: (-) GSL-24
Hui et al., 1995 PEDro score: 5	5	Early supported discharge (n=59) vs. Conventional care (n=61) Treatment details: Early supported discharge: managed by a geriatrician, discharged home from acute or rehabilitation ward and received ongoing rehabilitation at a geriatric day hospital. Conventional care: followed by a neurologist in the acute and rehabilitation wards and through an outpatient clinic following discharge.	At 3 months post-stroke: Patient outcomes: (-) Barthel Index* (-) Well-being (-) Sleep quality (-) Geriatric Depression Scale (-) Patient satisfaction Carer outcomes: (-) Carer satisfaction At 6 months post-stroke: Patient outcomes: (-) Barthel Index

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Author, Year PEDro Score, Country	Sample size	Intervention	Outcome and significance: (+) significant (-) not significant
Indredavik et al., 2000 PEDro score: 7	7	<p>Extended stroke unit service (ESUS, n=160) vs. Ordinary stroke unit service (OSUS, n=160)</p> <p>Treatment details: ESUS: mobile stroke team (nurse, physical and occupational therapists and physician) coordinated home services and follow-up rehabilitation program.</p>	<p>(-) Well-being (-) Sleep quality (-) Geriatric Depression Scale (-) Patient satisfaction</p> <p>Carer outcomes: (-) Carer satisfaction</p> <p>Process measures: (-) Length of stay (-) Mortality (-) Readmission (+) Outpatient services** (-) Community services (-) Cost</p> <p>* Significant between-group difference in BI change scores from baseline to 3 months in a subgroup of patients with BI score ≤ 15 ** Fewer outpatient visits at 6 months favoring early supported discharge compared to conventional care.</p> <p>At 6 weeks post-stroke: (-) Barthel Index (-) modified Rankin Scale At 26 weeks post-stroke: (-) Barthel Index (+) modified Rankin Scale Note: Subgroup analysis of patients with moderate to severe stroke showed a significant</p>

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		OSUS: patients received care in a combined acute and rehabilitation stroke unit, and follow-up was organized by the rehabilitation clinics and/or primary healthcare system	<p>between-group difference in BI and mRS scores in favour of the ESUS compared to the OSUS.</p> <p>Process measures at discharge: (+) Institutionalization* (-) Mortality (+) Length of hospital stay</p> <p>Process measures at 6 weeks post-stroke: (+) Institutionalization* (-) Mortality</p> <p>Process measures at 26 weeks post-stroke: (-) Institutionalization (-) Mortality * Note: more ESUS patients were discharged home and fewer were discharged to institutions.</p>
Langhome et al., 2005 PEDro score: N/A (meta-analysis)	N/A (meta-analysis)	Early supported discharge vs. Conventional care	<p>At end of treatment and at follow-up:</p> <p>Patient outcomes: (-) Activities of daily living (ADLs) (+) Extended ADLs (-) Subjective health status (-) Mood (+) Satisfaction with services</p> <p>Carer outcomes: (-) Subjective health status (-) Mood</p>

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			(-) Satisfaction with services Subgroup analysis: (+) Stroke severity * (+) ESD characteristics ** (+) Length of stay *** Process measures: (+) Death/dependency (+) Death/institutionalisation (+) Length of hospital stay * reduced odds of mortality or dependency in patients with moderate stroke than those with severe stroke; and reduced duration of hospital stay for severe stroke subgroup than for moderate stroke group ** reduced odds of mortality and dependency for coordinated multidisciplinary ESD team than those without ESD team. *** reduced length of stay in the hospital outreach group than in the community outreach group.
Mayo et al., 2000 PEDro score: 6	6	Prompt discharge and home rehabilitation (n=58) vs. Usual care (n=56). Treatment details: The intervention group received prompt discharge and a 4-week rehabilitation program consisting of home visits and telephone monitoring from a multidisciplinary team (nursing, OT, PT, S-LP, dietetics).	At 4 weeks (post intervention): (-) Medical Outcomes Study Short Form-36 (SF-36) Physical Health component (-) SF-36 Mental Health component (-) SF-36 subscales (-) Canadian Neurological Scale (-) Stroke Rehabilitation Assessment of Movement (-) Time Up and Go test

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		Usual care comprised rehabilitation services through hospital, inpatient/outpatient rehabilitation or community clinics.	(-) Barthel Index (-) Older American Resource Scale for Instrumental ADLs (+) Reintegration to Normal Living Index At 3 months post-stroke (follow-up): (+) SF-36 Physical Health component (-) SF-36 Mental Health component (+) SF-36 subscales (Physical subscale only) (-) Canadian Neurological Scale (-) Stroke Rehabilitation Assessment of Movement (-) Time Up and Go test (-) Barthel Index (+) Older American Resource Scale for Instrumental ADLs (-) Reintegration to Normal Living Index Process measures: (+) Length of stay (-) Service use
Pessah-Rasmussen & Wendel, 2009 PEDro score: N/A (quasi-experimental study)	N/A (quasi-experimental design)	Early supported discharge (ESD) (N=313: 1997-1998 cohort, n=87; 2005-2006 cohort, n=226) vs. Control population (all stroke cases in Malmö alive at three months post stroke (N=1867: 1997-1998, n=514; 2005-2006) (n=1353). Treatment details:	At post-treatment: (+) Katz ADL Index (Feeding, Transfers, Toileting, Dressing, Bathing, Grooming, Communication) At 6 months post-stroke: (+) Katz ADL Index (Transfers, Dressing) At 12 months post-stroke:

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		ESD coordinated by a stroke team and comprised a pre-discharge home visit and post-discharge care that included caregiver counseling and individualized home-based physical, occupational and speech therapy, nursing, neuropsychology and social worker services that were provided until the patient achieved the identified rehabilitation goals.	(-) Katz ADL Index Process measures: (+) Living alone* (-) Length of stay NOTE: Katz ADL Index scores reflect within-group differences in the 1997-1998 ESD cohort only. * Significant between-group difference in number of patients living alone, in 2005-2006 cohort.
Rodgers et al., 1997 PEDro score: 6	6	<p>Early supported discharge (n=46) vs. Conventional care (n=46)</p> <p>Treatment details: ESD: pre-discharge home visit, continued home-based rehabilitation services (physical and occupational therapy, speech-language pathology and social work), interdisciplinary review meetings and information sheets from a stroke discharge team, and home care services from community agencies. Conventional care: inpatient stroke unit, general medical ward or care for the elderly ward, with ward-organized discharge planning and outpatient rehabilitation and community support services.</p>	<p>At 7-10 days post-discharge and 3 months post-stroke: Patient outcomes: (-) Nottingham Extended Activities of Daily Living Scale (-) Oxford Handicap Scale (-) Dartmouth Coop Function Charts (-) Wakefield Depression Inventory</p> <p>Carer outcomes: (-) General Health Questionnaire (GHQ-30)</p> <p>Process measures: (+) Length of stay (-) Readmission rates (-) Mortality (-) Institutionalization</p>

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Ronning & Guldvog, 1998 PEDro score: 6	6	<p>Municipality rehabilitation (n=124) vs. Hospital rehabilitation (n=127)</p> <p>Treatment details: Municipality rehabilitation: nursing home rehabilitation on inpatient or day-patient basis, and further ambulatory rehabilitation by a visiting physical therapist, speech therapist and/or nurse. Hospital rehabilitation: generalized hospital rehabilitation unit that provided coordinated multidisciplinary rehabilitation consisting of nursing care, physical, occupational and speech therapy, social work and neurologist services.</p>	<p>At 7 months post-stroke: (-) Barthel Index (-) Scandinavian Stroke Scale (-) Medical Outcome Study Short Form (SF-36)</p> <p>Patients with moderate to severe stroke: (+) Barthel Index* (+) Scandinavian Stroke Scale* (-) SF-36 (-) Death (-) Need for long term care (+) Dependency* (+) Death or dependency*</p> <p>Patients with mild stroke: (-) Barthel Index (-) Scandinavian Stroke Scale (-) SF-36 (-) Death (+) Need for long term care (-) Dependency (-) Death or dependency * Results in favour of hospital rehabilitation vs. municipality rehabilitation.</p> <p>Process measures: (-) Mortality (-) Need for long term care (-) Dependency (BI score <75)</p>

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			(+) Dependency or death* *significant between-group difference in combined outcome of mortality or dependency favoring the hospital rehabilitation group.
Rudd et al., 1997 PEDro score: 5	5	Specialist community rehabilitation (n=167) vs. Conventional hospital and community care (n=164) Treatment details: Specialist community rehabilitation group received an individual care plan which included physiotherapy, occupational therapy, and speech therapy for up to three months. Conventional care was provided in a stroke unit or general medical or elderly care ward, with outpatient services through a hospital-based stroke clinic, geriatric day hospital, generic domiciliary rehabilitation services, and community services.	At 12 months post-stroke: Patient outcomes: (-) Barthel Index (-) Motricity Index (-) Mini-Mental State Examination (-) Frenchay Aphasia Screening Test (-) Rivermead Activity of Daily Living Scale (-) Hospital Anxiety and Depression Scale (-) 5 meter timed walk test (-) Nottingham Health Profile (+) Patient satisfaction (hospital care only) Carer outcomes: (-) Caregiver Strain Index (-) Carer satisfaction Process measures: (+) Length of stay (-) Readmissions (-) Institutionalization (-) Mortality (-) Service use
Shyu et al., 2009 PEDro score: 4	4	Caregiver-oriented discharge preparation programme vs.	At 1, 3, 6 and 12 months post-discharge: Patients outcomes:

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		<p>Routine discharge services</p> <p>Treatment details: 4-5x 30-minute visits during hospitalisation; 1x 30-45 minute telephone consultation one week following discharge; 2x 30-minute home visits in the month following discharge.</p>	<p>(-) Medical Outcomes Study Short Form (SF-36) (-) Chinese Barthel Index (-) Length of hospital stay (-) Hospital readmissions (+) Institutionalizations</p> <p>Carers outcomes: (-) SF-36* (+) Family Caregiving Consequence Inventory (FCCI) – frail elder outcome subscale** *significant between-group difference in social functioning subtest of SF-36 was seen in favour of control group compared to intervention group at 3 months post-discharge ** significant between-group difference in favour of intervention group compared to control group at 6 months post-discharge.</p>
Suwanwela et al., 2002 PEDro score: 4	4	<p>Early discharge and home care (n=50) vs. Conventional hospitalisation (n=52)</p> <p>Treatment details: Early discharge: 3 days hospitalization followed by home care from Red Cross volunteers every second day for 10 days Conventional hospitalisation: 10 days Both groups received Red Cross care at 2 weeks and 1, 3 and 6 months</p>	<p>At 6 months post-stroke: (-) National Institute of Health Stroke Scale (-) Barthel Index (-) Patient Satisfaction</p> <p>Process measures: (-) Mortality (-) Dependency</p>

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ThorsÅ©n et al., 2005 PEDro score: 6	6 (5 years follow-up measurements of the WidÅ©n Holmqvist et al., 1998 study).	Early supported discharge and home rehabilitation (n=30) vs. Conventional care (n=24)	<p>At 5 years post-stroke:</p> <p>Patient outcomes:</p> <ul style="list-style-type: none"> (-) Barthel ADL Index (-) Katz ADL Index (+) Extended Katz ADL Index (+) Frenchay Activities Index (washing dishes, washing clothes and reading book subscores only) (-) Lindmark Motor Capacity Assessment (-) Nine-Hole Peg Test (-) 10 m walking test (-) Sickness Impact Profile (-) Patient satisfaction (-) Reinvang Aphasia Test (-) Sense of Coherence test (-) Self-reported incidence of falls <p>Carer outcomes:</p> <ul style="list-style-type: none"> (-) Carer satisfaction <p>Process measures:</p> <ul style="list-style-type: none"> (-) Mortality (-) Dependency (less than full score on the Barthel Index)
von Koch et al., 2000 PEDro score: 6	6 (6 months follow-up measurements of the WidÅ©n Holmqvist et al., 1998 study)	Early supported discharge and home rehabilitation (n=40) vs. Conventional care (n=38) Treatment details:	<p>At 6 months post-stroke:</p> <p>Patient outcomes:</p> <ul style="list-style-type: none"> (+) Barthel ADL Index (mobility subscore only) (-) Katz ADL Index (-) Extended Katz ADL Index

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		<p>Early supported discharge: case-manager coordinated discharge and home-based rehabilitation (occupational, physical and speech therapy) using a task- and context-oriented approach, and education/counselling for the spouse, for 3-4 months.</p> <p>Conventional care: continued inpatient and outpatient rehabilitation in hospital or rehabilitation center.</p>	<p>(+) Frenchay Activities Index (washing subscore only) (+) Lindmark Motor Capacity Assessment (-) Nine Hole Peg Test (-) 10m walking test (+) Sickness Impact Profile (communication subscore only) (-) Patient satisfaction (+) Reinvang Aphasia Test (literal paraphasia subscore only)* (-) Sense of Coherence (SOC) test (-) Self-reported incidence of falls</p> <p>Carer outcomes: (-) Carer satisfaction</p> <p>Process measures: (-) Length of stay (-) Mortality (-) Service use * favoring conventional care group</p>
<p>von Koch et al., 2001 PEDro score: 5</p>	<p>5 (1 year follow-up measurements of the WidÅ©n Holmqvist et al., 1998 study)</p>	<p>Early supported discharge and home rehabilitation (n=39) vs. Conventional care (n=38)</p> <p>Treatment details: Early supported discharge: case-manager coordinated discharge and home-based rehabilitation (occupational, physical and speech therapy) using a task- and context-</p>	<p>At 12 months post-stroke: Patient outcomes: (-) Barthel ADL Index (-) Katz ADL Index (-) Extended Katz ADL Index (-) Frenchay Activities Index (-) Lindmark Motor Capacity Assessment (-) Nine-Hole Peg Test</p>

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		<p>oriented approach, and education/counselling for the spouse, for 3-4 months.</p> <p>Conventional care: continued inpatient and outpatient rehabilitation in hospital or rehabilitation center.</p>	<p>(-) 10 m walking test (-) Sickness Impact Profile (-) Patient satisfaction (-) Reinvang Aphasia Test (-) Sense of Coherence test (-) Self-reported incidence of falls</p> <p>Carer outcomes: (-) Carer satisfaction (-) Sickness Impact Profile</p> <p>Process measures: (-) Mortality (-) Dependency (less than full score on the Barthel Index) (+) Length of stay (+) Resource use (nurses in primary care, home rehabilitation attendances) (+) Resource use (outpatient occupational therapy, private physical therapy, day-hospital attendances)* (-) Comparison of cost of health care * Results in favour of conventional care compared to early supported discharge.</p>
<p>WidÅ©n Holmqvist et al., 1998 PEDro score: 7</p>	<p>7</p>	<p>Early supported discharge and home rehabilitation (n=42) vs. Conventional care (n=41)</p> <p>Treatment details:</p>	<p>At 3 months post-stroke: Patient outcomes: (-) Barthel ADL Index (-) Katz ADL Index (-) Extended Katz ADL Index</p>

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		<p>Early supported discharge: case-manager coordinated discharge and home-based rehabilitation (occupational, physical and speech therapy) using a task- and context-oriented approach, and education/counselling for the spouse, for 3-4 months.</p> <p>Conventional care: continued inpatient and outpatient rehabilitation in hospital or rehabilitation center.</p>	<p>(-) Frenchay Activities Index (+) Lindmark Motor Capacity Assessment (coordination subtest only) (-) Nine-Hole Peg Test (-) 10 m walking test (+) Sickness Impact Profile (Psychological dimension, emotional behaviour subtest and communication subtest)* (-) Patient satisfaction (-) Aphasia Quotient (-) Self-reported incidence of falls</p> <p>Carer outcomes: (-) Carer satisfaction (-) Quality of life (time spent helping patient)</p> <p>Process measures: (+) Length of stay (-) Mortality (-) Dependency (-) Service use * significant between-group differences favoring the conventional rehabilitation group.</p>
Ytterberg et al., 2010 PEDro score: 3	3 (5 years follow-up measurements of the WidÅ©n Holmqvist et al., 1998 study)	<p>Early supported discharge and home rehabilitation (n=28) vs. Conventional care (n=22)</p> <p>Treatment details:</p>	<p>At 5 years post-stroke: (+) Sickness Impact Profile (Eating only)</p>

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		<p>Early supported discharge: case-manager coordinated discharge and home-based rehabilitation (occupational, physical and speech therapy) using a task- and context-oriented approach, and education/counselling for the spouse, for 3-4 months.</p> <p>Conventional care: continued inpatient and outpatient rehabilitation in hospital or rehabilitation center.</p>	