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A randomised controlled trial (RCT) to evaluate the cost-effectiveness and patient and carer satisfaction associated with different levels of intensity of community rehabilitation

Submission date
23/01/2004

Recruitment status
No longer recruiting

Registration date
23/01/2004

Overall study status
Completed

Last Edited
28/10/2016

Condition category
Other

[ ] Prospectively registered
[ ] Protocol
[ ] Statistical analysis plan
[ ] Results
[ ] Individual participant data
[ ] Record updated in last year

Plain English summary of protocol
Not provided at time of registration

Contact information

Type(s)
Scientific

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Additional identifiers

Protocol serial number
RBG 99XX7

Study information

Scientific Title
A randomised controlled trial (RCT) to evaluate the cost-effectiveness and patient and carer satisfaction associated with different levels of intensity of community rehabilitation

Study objectives
Evaluate and compare the levels of impairment, disability, handicap and well-being among elderly patients receiving either a supplemented CRT service or non-intensive CRT service following stroke or fractured neck of femur. Evaluate and compare the costs, both direct and indirect, of providing intensive community rehabilitation and non-intensive community rehabilitation for elderly patients following stroke or fractured neck of femur. Evaluate and compare levels of patient and informal carer satisfaction with intensive community rehabilitation and non-intensive community rehabilitation. Estimate the cost effectiveness of intensive community rehabilitation intervention versus non-intensive community rehabilitation for elderly patients following stroke or fractured neck of femur.

Ethics approval required
Old ethics approval format

Ethics approval(s)
Not provided at time of registration

Study design
Randomised controlled trial

Primary study design
Interventional

Study type(s)
Quality of life

Health condition(s) or problem(s) studied
Stroke or fractured neck of femur

Interventions
i. Intensive community rehabilitation service
ii. Standard care

Intervention Type
Other

Phase
Not Specified

Primary outcome(s)
Death at 3 and 12 months. Institutionalisation at 3 and 12 months. Length of stay. Re-admission rates. Use of GP services. Use of other health services. Use of social services.

Key secondary outcome(s))

Not provided at time of registration

Completion date
31/12/2002

Eligibility

Key inclusion criteria
Patients aged 65 plus, admitted from their own home to either the Central Sheffield University Hospital or Northern General Hospital following a 'first' stroke or fractured neck of femur.

Participant type(s)
Patient

Healthy volunteers allowed
No

Age group
Not Specified

Sex
Not Specified

Key exclusion criteria
Not provided at time of registration

Date of first enrolment
01/01/2000

Date of final enrolment
31/12/2002

Locations

Countries of recruitment
United Kingdom

England

Study participating centre
Centre for Ageing and Rehabilitation Studies
Sheffield
United Kingdom
S5 7AU

Sponsor information

Organisation
NHS R&D Regional Programme Register - Department of Health (UK)

Funder(s)

Funder type
Government

Funder Name
NHS Executive Trent (UK)

Results and Publications

Individual participant data (IPD) sharing plan

IPD sharing plan summary
Not provided at time of registration