# Pilot RCT to assess the impact of additional supported standing practice on functional ability post stroke

Submission date	Recruitment status No longer recruiting	<ul><li>Prospectively registered</li></ul>		
29/09/2006		☐ Protocol		
Registration date 29/09/2006	Overall study status Completed	Statistical analysis plan		
		[X] Results		
<b>Last Edited</b> 14/11/2022	Condition category Circulatory System	[] Individual participant data		

# Plain English summary of protocol

Not provided at time of registration

# Contact information

# Type(s)

Scientific

#### Contact name

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# Additional identifiers

**EudraCT/CTIS** number

**IRAS** number

ClinicalTrials.gov number

Secondary identifying numbers

# Study information

#### Scientific Title

Pilot RCT to assess the impact of additional supported standing practice on functional ability post stroke

### **Study objectives**

To assess the effect of providing extra sessions of standing practice on functional recovery after stroke.

## Ethics approval required

Old ethics approval format

### Ethics approval(s)

Not provided at time of registration

# Study design

Pilot randomised controlled trial

## Primary study design

Interventional

### Secondary study design

Randomised controlled trial

# Study setting(s)

Hospital

#### Study type(s)

Treatment

#### Participant information sheet

# Health condition(s) or problem(s) studied

Cardiovascular: Stroke

#### Interventions

People who fill the criteria for inclusion will be invited to participate and after giving informed consent will be randomly allocated to one of the two treatment groups. The pilot will admit a total of twenty participants who will be randomly allocated to either the group for conventional physiotherapy or the group with conventional physiotherapy plus additional standing practice.

#### Intervention Type

Other

#### Phase

**Not Specified** 

#### Primary outcome measure

A battery of outcome measures will be recorded throughout the study. These are measures when the participant is asked to perform a number of tasks such as rolling over in bed, standing up, etc. The outcome measurement typically takes about 30-45 minutes to complete. Outcome measures will be taken on a weekly basis during the inpatient stay, and then at 12 weeks after the initial assessment.

### Secondary outcome measures

No secondary outcome measures

## Overall study start date

21/02/2005

# Completion date

30/04/2006

# **Eligibility**

#### Key inclusion criteria

- 1. People who are received rehabilitation on the Stroke Rehabilitation Ward, Newton Abbot Hospital
- 2. Confirmed diagnosis of stroke
- 3. People who are able to participate in a rehabilitation programme (of 45 minutes of physiotherapy each working day)

# Participant type(s)

**Patient** 

#### Age group

Adult

#### Sex

**Not Specified** 

#### Target number of participants

20 participants

## Total final enrolment

17

#### Key exclusion criteria

The ward in question will not admit people who are unconscious or who have a diagnosis of mental health illness.

#### Date of first enrolment

21/02/2005

#### Date of final enrolment

30/04/2006

# **Locations**

#### Countries of recruitment

England

**United Kingdom** 

Study participating centre Teignbridge PCT Newton Abbot United Kingdom TQ12 4PT

# Sponsor information

## Organisation

Record Provided by the NHSTCT Register - 2006 Update - Department of Health

## Sponsor details

The Department of Health Richmond House 79 Whitehall London United Kingdom SW1A 2NL +44 (0)20 7307 2622 dhmail@doh.gsi.org.uk

## Sponsor type

Government

#### Website

http://www.dh.gov.uk/Home/fs/en

# Funder(s)

# Funder type

Government

#### **Funder Name**

Exeter Primary Care Trust (UK) - Own account funding

#### Funder Name

NHS R&D Support Funding (UK)

# **Results and Publications**

# Publication and dissemination plan

Not provided at time of registration

Intention to publish date

# Individual participant data (IPD) sharing plan

Not provided at time of registration

# IPD sharing plan summary

Not provided at time of registration

# **Study outputs**

Output type	Details	Date created	Date added	Peer reviewed?	Patient-facing?
Results article		01/07/2007		Yes	No