

The Impacts of a Visiting Companion Animal Program on the Health and Wellbeing of Patients whilst Residing in an Acute Care Setting

Submission date	Recruitment status	<input type="checkbox"/> Prospectively registered
16/11/2005	No longer recruiting	<input type="checkbox"/> Protocol
Registration date	Overall study status	<input type="checkbox"/> Statistical analysis plan
16/03/2006	Completed	<input type="checkbox"/> Results
Last Edited	Condition category	<input type="checkbox"/> Individual participant data
16/03/2006	Mental and Behavioural Disorders	<input type="checkbox"/> Record updated in last year

Plain English summary of protocol

Not provided at time of registration

Contact information

Type(s)

Scientific

Contact name

Ms Lauren Prosser

Contact details

221 Burwood Highway
Burwood
Australia
3125
+61 (0)3 9244 6452
lauren.prosser@deakin.edu.au

Additional identifiers

Protocol serial number

N/A

Study information

Scientific Title

Study objectives

The implementation of a companion animal program has significant potential for enhancing the wellbeing of neurological unit patients within a hospital setting

Ethics approval required

Old ethics approval format

Ethics approval(s)

Approved by the Melbourne Health Ethics Committee, Deakin University (DU-HREC) on 20/09/2004, reference number: 212-2004

Study design

The study is an open randomised controlled trial using an interventional technique. Measurement involves quality of life and wellbeing scales, a pet attitude scale and observation.

Primary study design

Interventional

Study type(s)

Quality of life

Health condition(s) or problem(s) studied

Neurological disorder

Interventions

Experimental group receive visitations from a companion animal program. Control group receive visitations without a companion animal program.

Intervention Type

Other

Phase

Not Specified

Primary outcome(s)

1. Assessment of wellbeing due to interventions
2. Assessment of quality of life due to interventions

Key secondary outcome(s)

Assessing the influence of the interventions on patients within the neurological ward

Completion date

14/02/2007

Eligibility

Key inclusion criteria

Participants in the study must be a patient on the stroke ward at Western Hospital

Participant type(s)

Patient

Healthy volunteers allowed

No

Age group

Adult

Sex

All

Key exclusion criteria

Participants who are unable to complete the measures for the study

Date of first enrolment

14/02/2004

Date of final enrolment

14/02/2007

Locations

Countries of recruitment

Australia

Study participating centre

221 Burwood Highway

Burwood

Australia

3125

Sponsor information

Organisation

Deakin University (Australia)

ROR

<https://ror.org/02czsnj07>

Funder(s)

Funder type

University/education

Funder Name

Deakin University

Alternative Name(s)

Deakin, Deakin University in Australia, Gordon Institute of Technology, Geelong State College, Victoria College and antecedent institutions, Gordon Institute of TAFE, Universitas Deakinensis, Deakin University South Asia

Funding Body Type

Government organisation

Funding Body Subtype

Universities (academic only)

Location

Australia

Results and Publications

Individual participant data (IPD) sharing plan**IPD sharing plan summary**

Not provided at time of registration