

The effects of parenting intervention on quality of life and parental confidence in management of young asthmatic children

Submission date 21/10/2010	Recruitment status No longer recruiting	<input type="checkbox"/> Prospectively registered
		<input type="checkbox"/> Protocol
Registration date 21/10/2010	Overall study status Completed	<input type="checkbox"/> Statistical analysis plan
		<input type="checkbox"/> Results
Last Edited 18/04/2017	Condition category Respiratory	<input type="checkbox"/> Individual participant data
		<input type="checkbox"/> 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

8624

Study information

Scientific Title

The effects of parenting intervention on quality of life and parental confidence in management of young asthmatic children

Study objectives

The study will be a randomised controlled trial comparing care as usual versus care as usual supplemented by group-delivered Triple P parenting seminars and telephone support in parents /carers of 2 - 7 year old asthmatic children.

Ethics approval required

Old ethics approval format

Ethics approval(s)

MREC approved, ref: 09/H1017/115

Study design

Single-centre randomised interventional treatment pilot/feasibility study

Primary study design

Interventional

Study type(s)

Treatment

Health condition(s) or problem(s) studied

Topic: Respiratory; Subtopic: Respiratory (all Subtopics); Disease: Respiratory

Interventions

Triple P parenting seminars and telephone support.

Follow-up length: 9 months

Study entry: registration only

Intervention Type

Other

Phase

Not Applicable

Primary outcome(s)

Paediatric Asthma Caregiver's Quality of Life Questionnaire (PACQLQ), measured at 3 and 9 months

Key secondary outcome(s)

Not provided at time of registration

Completion date

09/01/2012

Eligibility

Key inclusion criteria

1. Parents of children with frequent episodic or chronic persistent asthma who are taking regular preventive medication
2. Parents must have an asthmatic child aged 2 - 7 years, either sex
3. Diagnosis of asthma in children, based on:
 - 3.1. An observation of recurrent episodes of wheeze (preferably witnessed by a medical observer)
 - 3.2. A clinical response to a bronchodilator medication (eg. Salbutamol)
 - 3.3. An absence of other rarer lung conditions (e.g., cystic fibrosis, chronic neonatal lung disease) which may account for these symptoms

Participant type(s)

Patient

Healthy volunteers allowed

No

Age group

Child

Lower age limit

2 years

Upper age limit

7 years

Sex

All

Key exclusion criteria

1. The child has a significant disability
2. The parents are currently seeing a professional for the child's behaviour difficulties, are currently receiving psychological help or counselling, or have significant learning difficulties. For the purposes of the study, in order to participate in the seminars, parents will be excluded if they don't understand English.

Date of first enrolment

01/06/2010

Date of final enrolment

09/01/2012

Locations**Countries of recruitment**

United Kingdom

England

Study participating centre
Manchester Royal Infirmary
Manchester
United Kingdom
M13 9WL

Sponsor information

Organisation

Central Manchester and Manchester Children's University Hospital (CMMCUH) NHS Trust (UK)

ROR

<https://ror.org/00he80998>

Funder(s)

Funder type

Government

Funder Name

National Institute for Health Research (NIHR) (UK) Research for Patient Benefit (RfPB) programme

Results and Publications

Individual participant data (IPD) sharing plan

IPD sharing plan summary

Not provided at time of registration