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Random controlled trial of an intervention to increase attendance at parenting group services

Submission date 30/09/2005	**Recruitment status** No longer recruiting	[ ] Prospectively registered [ ] Protocol [ ] Statistical analysis plan [ ] Results [ ] Individual participant data [ ] Record updated in last year
Registration date 30/09/2005	**Overall study status** Completed	
Last Edited 21/09/2017	**Condition category** Other	

Plain English summary of protocol
Not provided at time of registration

Contact information

Type(s)
Scientific

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Additional identifiers

EudraCT/CTIS number

IRAS number

ClinicalTrials.gov number

Secondary identifying numbers
N0158145193

Study information

Scientific Title
Random controlled trial of an intervention to increase attendance at parenting group services

Study objectives
To discover whether exposure to cognitive behavioural methods before an intervention increases the effectiveness of that intervention.

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

Secondary study design
Randomised controlled trial

Study setting(s)
Not specified

Study type(s)
Not Specified

Participant information sheet

Health condition(s) or problem(s) studied
Not Applicable: Service delivery

Interventions
This study applies psychological theories and practice to the problem of client non-attendance at parenting services.
The intervention is in the form of a brief twenty to thirty minute session of cognitive behavioural problem solving before clinical services commence, delivered during a routine home visit which is part of the usual service delivery pattern.
The control group will undergo a similar period of additional time with a staff member but this time will be spent in gaining additional information through naturalistic observation of the family.
Clients who have been referred or self referred for parenting group services will undergo the standard pre- intervention assessment in the form of paper and pencil psychometric tests and these will be again administered following service delivery.
Hypotheses will be tested using data on actual session attendance by clients and through the psychometric data routinely collected.

Intervention Type
Other

Phase
Not Specified

Primary outcome measure
Attendance at Triple P Parenting group sessions.

Secondary outcome measures
Not provided at time of registration

Overall study start date
10/06/2004

Completion date
01/02/2007

Eligibility

Key inclusion criteria
Parents with one or more child age eleven years old or younger. Our parenting group service is designed for this client group only.

Participant type(s)
Patient

Age group
Not Specified

Sex
Not Specified

Target number of participants
Not provided at time of registration

Key exclusion criteria
Not provided at time of registration

Date of first enrolment
10/06/2004

Date of final enrolment
01/02/2007

Locations

Countries of recruitment
England

United Kingdom

Study participating centre
North Staffordshire Combined Healthcare Trust
Stoke-on-Trent
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Sponsor information

Organisation
Department of Health

Sponsor details
Richmond House
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Sponsor type
Government

Website
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Funder(s)

Funder type
Government

Funder Name
North Staffordshire Research and Development Consortium (UK)

Funder Name
North Staffordshire Combined Healthcare Trust

Funder Name
NHS R&D Support Funding

Results and Publications

Publication and dissemination plan
Added 21/09/17: Published as doctoral dissertation only. No publication intended as of 12/04/2011.

Intention to publish date

Individual participant data (IPD) sharing plan

IPD sharing plan summary
Not provided at time of registration