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Stage 3 Pilot Study: a decision tool to improve the management of urinary incontinence in women in the community

Submission date	Recruitment status	[X] Prospectively registered
18/03/2011	No longer recruiting	[_] Protocol
Registration date	**Overall study status**	[_] Statistical analysis plan
18/03/2011	Completed	[_] Results
Last Edited	**Condition category**	[_] Individual participant data
04/07/2017	Urological and Genital Diseases	[_] 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
9940

Study information

Scientific Title
Stage 3 Pilot Study: a decision tool to improve the management of urinary incontinence in women in the community

Study objectives
The overall aim of the project is to develop a decision tool for the management of urinary incontinence in women in the community that can be used by health care professionals based in primary and community care settings (GPs, practice and community nurses). The decision tool has been developed with input from clinicians through a series of focus groups and is being tested for validity and reliability. The aim of the current pilot study is the implementation of the decision tool in practice.

Ethics approval required
Old ethics approval format

Ethics approval(s)
11/H1307/1

Primary study design
Interventional

Study design
Both; Interventional; Design type: Diagnosis, Process of Care, Treatment

Study type(s)
Treatment

Health condition(s) or problem(s) studied
Topic: Primary Care Research Network for England, Renal and Urogenital; Subtopic: Not Assigned, Renal and Urogenital (all Subtopics); Disease: All Diseases, Urogenital

Interventions
We seek to recruit at least 60 health care professionals from each of the two study sites and as many patients as present with symptoms of UI during the course of the pilot study.

Use of the decision tool: The decision tool has been developed to imrove the management of urinary incontinence in women in the community.

Follow Up Length: 4 month(s); Study Entry : Other; Details: Patients will not be randomised. It is the health care professionals who will be randomised.

Intervention Type
Other

Phase
Not Applicable

Primary outcome(s)
Amelioration of symptoms of urinary incontinence; Timepoint(s): Baseline, 1 months, 4 months

Key secondary outcome(s)
Not provided at the time of registration

Completion date

31/07/2011

Eligibility

Key inclusion criteria
1. Healthcare professionals: Any healthcare professional who works in a community/primary care setting whose role involves assessment and management of urinary incontinence in women in the community. Health care professionals will be working within two primary care trusts where NHS permissions will be sought for the study to proceed
2. Patients: Women who are over 18 years of age, not pregnant and have symptoms of urinary incontinence are eligible to be invited into the study.; Target Gender: Male & Female ; Lower Age Limit 18 no age limit or unit specified

Participant type(s)
Patient

Healthy volunteers allowed
No

Age group
Adult

Lower age limit
18 Years

Sex
All

Key exclusion criteria
1. Health care professionals who were involved in the intial development of the decision tool
2. Patients who are under 18 years of age
3. Patients who are pregnant
4. Patients who are unable to give informed consent

Date of first enrolment
01/04/2011

Date of final enrolment
31/07/2011

Locations

Countries of recruitment
United Kingdom

England

Study participating centre

University of Leeds
Leeds
United Kingdom
LS2 9JT

Sponsor information

Organisation
University of York (UK)

ROR
https://ror.org/04m01e293

Funder(s)

Funder type
Government

Funder Name
National Institute for Health Research (NIHR) (UK) - Research for Patient Benefit Programme (ref: grant codes: PB-PG-1207-15081)

Results and Publications

Individual participant data (IPD) sharing plan

IPD sharing plan summary
Not provided at time of registration