

Patient involvement in education and training: a randomised cluster trial of a patient-led training programme to improve patient safety

Submission date 21/10/2010	Recruitment status No longer recruiting	<input type="checkbox"/> Prospectively registered <input checked="" type="checkbox"/> Protocol
Registration date 21/10/2010	Overall study status Completed	<input type="checkbox"/> Statistical analysis plan <input checked="" type="checkbox"/> Results
Last Edited 11/02/2019	Condition category Other	<input type="checkbox"/> Individual participant data

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
8835

Study information

Scientific Title

Patient involvement in education and training: a randomised cluster trial of a patient-led training programme to improve patient safety

Study objectives

The study is a randomised cluster trial with control conducted in the former Yorkshire Deanery. In North and East Yorkshire and Northern Lincolnshire (NEYNL) Foundation school the intervention and control arm will run in parallel sessions, trainees and participants will be randomly assigned to either group on the day of teaching. In the West Yorkshire Foundation School, teaching takes place on two sites, one site will receive the intervention (Harrogate) and a second site will receive the control (Airedale). Participants will be allocated to either site pre-intervention based on their on-call rota.

Ethics approval required

Old ethics approval format

Ethics approval(s)

MREC approved (ref: 10/H1302/6)

Study design

Multicentre non-randomised observational prevention qualitative study

Primary study design

Observational

Study type(s)

Prevention

Health condition(s) or problem(s) studied

Topic: Generic Health Relevance and Cross Cutting Themes; Subtopic: Generic Health Relevance (all Subtopics); Disease: Health Services Research

Interventions

Control: Foundation Year 1 junior doctors will receive their standard mandatory patient safety training

Intervention: Foundation Year 1 junior doctors will listen to two patients talk about their experiences of a patient safety incident as part of their mandatory patient safety training

Intervention Type

Other

Phase

Not Applicable

Primary outcome(s)

Change attitudes and culture among the doctors, measured with the Attitudes to Patient Safety Questionnaire (APSQ)

Key secondary outcome(s)

In depth interviews with a purposive sample of ten trainees from each group, at 4 - 6 weeks following the teaching session

Completion date

30/11/2012

Eligibility

Key inclusion criteria

1. Foundation year one trainee doctors undertaking the patient safety module as part of their mandatory training in East and West Yorkshire.
2. Patients that have been involved in a patient safety incident in the NHS
3. Aged 18 years or older, either sex

Participant type(s)

Mixed

Healthy volunteers allowed

No

Age group

Adult

Lower age limit

18 years

Sex

All

Key exclusion criteria

1. Trainee doctors - we anticipate that all those enrolled on the safety training module will be eligible to take part in the research study
2. Patients under the age of 18 years
3. Unable to give consent to participate

Date of first enrolment

01/01/2010

Date of final enrolment

30/11/2012

Locations

Countries of recruitment

United Kingdom

England

Study participating centre

Bradford Hospitals NHS Trust
Bradford
United Kingdom
BD9 6RJ

Sponsor information

Organisation

NHS Bradford and Airedale (UK)

Funder(s)

Funder type

Government

Funder Name

Programme Grants for Applied Research

Alternative Name(s)

NIHR Programme Grants for Applied Research, PGfAR

Funding Body Type

Government organisation

Funding Body Subtype

National government

Location

United Kingdom

Results and Publications

Individual participant data (IPD) sharing plan

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	results	01/09/2013	11/02/2019	Yes	No

[Protocol article](#)

protocol

03/12/2010

Yes

No