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Development and evaluation of a training intervention for cancer teams talking about randomised trials

Submission date	Recruitment status	[_] Prospectively registered
31/03/2010	No longer recruiting	[_] Protocol
Registration date	**Overall study status**	[_] Statistical analysis plan
31/03/2010	Completed	[X] Results
Last Edited	**Condition category**	[_] Individual participant data
24/01/2022	Cancer	

Plain English summary of protocol
http://www.cancerhelp.org.uk/trials/a-study-looking-at-peoples-attitudes-towards-clinical-trials-and-how-doctors-and-nurses-give-information-about-taking-part-in-a-trial

Contact information

Type(s)
Scientific

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Additional identifiers

EudraCT/CTIS number

IRAS number

ClinicalTrials.gov number

Secondary identifying numbers
4205

Study information

Scientific Title
A multicentre randomised controlled trial to improve communication with patients about clinical trials within cancer teams

Acronym
Teams Talking Trials

Study objectives
The study is a randomised trial to examine whether the communication with patients about clinical trials can be improved within cancer teams. The aims of the study are to:
1. Examine the attitudes of multidisciplinary team (MDT) members to clinical trials and the influence these have on trial recruitment
2. Examine the attitudes of patients towards clinical trials, and their satisfaction with and comprehension of information received about trials and conduct and evaluate specific training for cancer teams about trial discussions.

Team members who undergo focused training will:
1. Display greater confidence about trial discussions post course
2. Be clearer about the informational roles played by colleagues when discussing trials

Patients seen by teams who undergo training will:
1. Rate clarity of information provided more highly
2. Provide more positive reasons for accepting or declining trial end

Ethics approval required
Old ethics approval format

Ethics approval(s)
South East Wales Research Ethics Committee Panel C on 16/02/2007 (ref: 07/WSEO3/17)

Study design
Randomised interventional multicentre process of care trial

Primary study design
Interventional

Secondary study design
Randomised controlled trial

Study setting(s)
Hospital

Study type(s)
Diagnostic

Participant information sheet
Not available in web format, please use the contact details below to request a patient information sheet

Health condition(s) or problem(s) studied
Topic: National Cancer Research Network; Subtopic: All Cancers/Misc Sites; Disease: All

Interventions
The intervention is a 1.5 training course in communication about randomised clinical trials for cancer teams. Each team will receive the intervention either following 6 or 12 months of data collection.

Follow Up Length: 0 month(s)
Study Entry : Other

Details:
Patients attending clinics and hospitals for treatment or follow up are recruited to survey A. 50 patients for each team will be recruited into the survey A.

The number of patients for survey B will vary according to each team, and the number will be recorded pre- and post-educational intervention.

Each patient completes a survey and is noted on the accrual spreadsheet as registered, although the protocol design is randomised.

Intervention Type
Other

Phase
Not Applicable

Primary outcome measure
Numbers of patients approached about trials, analysed in Jan 2011

Secondary outcome measures
Attitudes and involvement of team members, analysed in June 2010

Overall study start date
04/06/2007

Completion date
30/12/2010

Eligibility

Key inclusion criteria
1. Cancer teams working in Wales
2. Patients who have had a randomised clinical trial discussed with them by one of the team members
3. Either sex, aged 18 - 90 years

Participant type(s)
Patient

Age group
Adult

Lower age limit
18 Years

Sex
Both

Target number of participants
Planned Sample Size: 1600; UK Sample Size: 1600

Key exclusion criteria
Cancer teams in other parts of the UK

Date of first enrolment
04/06/2007

Date of final enrolment
30/12/2010

Locations

Countries of recruitment
England

United Kingdom

Study participating centre
Brighton and Sussex Medical School
Brighton
United Kingdom
BN1 9QG

Sponsor information

Organisation
Brighton and Sussex Medical School (UK)

Sponsor details
University of Sussex
Biology Building
Falmer
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BN1 9QG
-
Scott.Harfield@bsuh.nhs.uk

Sponsor type
University/education

Website
http://www.bsuh.nhs.uk

ROR
https://ror.org/01qz7fr76

Funder(s)

Funder type
Charity

Funder Name
Cancer Research UK (CRUK) (UK)

Alternative Name(s)
CR_UK, Cancer Research UK - London, CRUK

Funding Body Type
Private sector organisation

Funding Body Subtype
Other non-profit organizations

Location
United Kingdom

Results and Publications

Publication and dissemination plan
Not provided at time of registration

Intention to publish date

Individual participant data (IPD) sharing plan
Not provided at time of registration

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	01/05/2013		Yes	No
Plain English results			24/01/2022	No	Yes