

Exploring the value for patients of audiotaping the revascularisation consultation. A pilot study.

Submission date 30/09/2004	Recruitment status No longer recruiting	☐ Prospectively registered ☐ Protocol
Registration date 30/09/2004	Overall study status Completed	☐ Statistical analysis plan ☒ Results
Last Edited 15/04/2010	Condition category Surgery	☐ 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
N0071122002

Study information

Scientific Title

Study objectives

What is the value for patients of receiving an audiotape of their revascularisation consultation?

Ethics approval required

Old ethics approval format

Ethics approval(s)

Not provided at time of registration

Primary study design

Interventional

Study design

Randomised controlled trial

Study type(s)

Other

Health condition(s) or problem(s) studied

Surgery: Myocardial revascularisation

Interventions

The pilot study will involve a randomised controlled trial, comparing the experiences and outcomes among patients receiving an audiotape of their revascularisation consultation with patients who do not receive an audiotape of their consultation.

Intervention Type

Procedure/Surgery

Phase

Not Specified

Primary outcome(s)

Assessment of spontaneous recall through use of open-ended questions to ask the patient to report what the surgeon said during the consultation.

Key secondary outcome(s)

Not provided at time of registration

Completion date

01/10/2003

Eligibility**Key inclusion criteria**

Patients on the waiting list for an appointment with the named cardiothoracic surgeon, will be identified by the research nurse. On average, five patients are referred to the Consultant Surgeon for consultation regarding revascularisation surgery, each week. To allow for patients who decline to participate in the study, the study will aim to recruit 20 patients over an eight-week period. Mapping postcodes on to available deprivation indicators will identify the socio

economic background of the sample. A subsequent full-scale study would be stratified to ensure enhanced representation from patients living in areas of socio economic deprivation.

Participant type(s)

Patient

Healthy volunteers allowed

No

Age group

Adult

Sex

All

Key exclusion criteria

Does not match inclusion criteria

Date of first enrolment

01/05/2002

Date of final enrolment

01/10/2003

Locations**Countries of recruitment**

United Kingdom

England

Study participating centre

City Wide Initiative for Reducing Cardiovascular Disease (CIRC/CHS)

Sheffield

United Kingdom

S10 3TH

Sponsor information**Organisation**

Department of Health

Funder(s)

Funder type

Research organisation

Funder Name

Sheffield Health and Social Research Consortium (UK)

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	01/11/2005		Yes	No