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Assessment of Collaborative Requesting

Submission date 22/03/2007	**Recruitment status** No longer recruiting	[_] Prospectively registered [_] Protocol [_] Statistical analysis plan [X] Results [_] Individual participant data
Registration date 16/07/2007	**Overall study status** Completed	
Last Edited 12/10/2009	**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
Protocol v5.2

Study information

Scientific Title

Acronym
ACRE

Study objectives
Relatives of patients in whom death has been determined using brain stem death criteria are more likely to consent to organ donation when interviewed by the clinical team if a donor transplant co-ordinator is present, compared with relatives interviewed by the clinical team alone.

Ethics approval required
Old ethics approval format

Ethics approval(s)
Approved by Oxfordshire Research Ethics Committee A (Ref: 06/Q1604/119)

Study design
Randomised controlled trial

Primary study design
Interventional

Secondary study design
Randomised controlled trial

Study setting(s)
Not specified

Study type(s)
Other

Participant information sheet

Health condition(s) or problem(s) studied
Relatives of brain stem dead patients; Organ donation - collaborative requesting

Interventions
The intervention is collaborative requesting which is the addition of a donor transplant co-ordinator to the team requesting organ donation. The routine arm is the relatives interviewed by the clinical team alone.

Intervention Type
Other

Phase
Not Specified

Primary outcome measure
Proportion of relatives refusing consent for organ donation.

Secondary outcome measures
1. Number of patients in whom the family consent to beating heart organ donation
2. Solid organs retrieved by type
3. Solid organs transplanted by type
4. Tissues retrieved by type
5. Consent rates by predefined subgroup (relative relationship to donor; ethnic group and sex of donor and next of kin; clinician seniority and sex; sex of donor transplant co-ordinator)

Overall study start date
01/04/2007

Completion date
01/08/2009

Eligibility

Key inclusion criteria
Relatives of patients in whom death has been determined using brain stem death criteria

Participant type(s)
Patient

Age group
Not Specified

Sex
Not Specified

Target number of participants
946

Key exclusion criteria
1. Relatives who do not understand written or verbal infromation for whom an interpreter is not available
2. Relatives who decline discussion on organ donation

Date of first enrolment
01/04/2007

Date of final enrolment
01/08/2009

Locations

Countries of recruitment
England

United Kingdom

Study participating centre
c/o Miss Sarah Edwards
Oxford
United Kingdom
OX3 9DU

Sponsor information

Organisation
Oxford Radcliffe Hospitals NHS Trust (UK)

Sponsor details
Research and Develpment Office
Manor House
John Radcliffe Hospital
Oxford
England
United Kingdom
OX3 9DU

Sponsor type
Hospital/treatment centre

ROR
https://ror.org/03h2bh287

Funder(s)

Funder type
Government

Funder Name
UK Transplant

Results and Publications

Publication and dissemination plan
Not provided at time of registration

Intention to publish date

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	08/10/2009		Yes	No