

Reasoning and rehabilitation in mentally disordered offenders: a pilot randomised controlled trial

Submission date 21/02/2006	Recruitment status No longer recruiting	☐ Prospectively registered
Registration date 05/05/2006	Overall study status Completed	☐ Protocol
Last Edited 22/05/2012	Condition category Mental and Behavioural Disorders	☐ Statistical analysis plan
		☒ Results
		☐ 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
03/0367

Study information

Scientific Title

Study objectives

To evaluate the effectiveness of the reasoning and rehabilitation (R & R) programme in reducing antisocial behaviour among mentally disordered offenders.

Ethics approval required

Old ethics approval format

Ethics approval(s)

Approved by Joint South London and Maudsley - Institute of Psychiatry Research Ethics Committee on 23/09/2004, reference number 111/04

Primary study design

Interventional

Study design

Randomised controlled trial

Study type(s)

Treatment

Health condition(s) or problem(s) studied

Schizophrenia or schizoaffective disorder

Interventions

Reasoning and rehabilitation programme versus treatment as usual

Intervention Type

Other

Phase

Not Specified

Primary outcome(s)

Measures of antisocial and problematic behaviour

Key secondary outcome(s)

1. Crime pics II - measures change in attitude to offending
2. Rosezweig picture-frustration study - measures response to frustration and aggressive response to everyday stress
3. Gudjonsson blame attribution inventory - measures how offenders attribute blame for their criminal acts
4. Social problem solving inventory revised - self report measure of problem solving style
5. Historical, clinical and risk management-20 (HCR-20) - measures change in risk of violence to others
5. Davies reactivity scale - measures change in emotional responses
6. Novaco anger - measures change in irritability and anger to everyday stresses
7. Jumping to conclusions task - measures change in probabilistic reasoning

Completion date

31/05/2007

Eligibility

Key inclusion criteria

1. Male
2. Clinical diagnosis of schizophrenia or schizoaffective disorder
3. Inpatient of adult forensic mental health service
4. A history of violent behaviour leading to current treatment episode

Participant type(s)

Patient

Healthy volunteers allowed

No

Age group

Adult

Sex

Male

Key exclusion criteria

1. Intelligence quotient (IQ) less than 70
2. Score of greater than 4 on one of the P scales of positive and negative syndrome scale (PANSS)
4. Previously undergone R & R or similar programme

Date of first enrolment

01/06/2004

Date of final enrolment

31/05/2007

Locations

Countries of recruitment

United Kingdom

England

Study participating centre

Forensic Mental Health Science

London

United Kingdom

SE5 8AF

Sponsor information

Organisation

The Institute of Psychiatry (UK)

ROR

<https://ror.org/0220mzb33>

Funder(s)

Funder type

Government

Funder Name

Forensic Mental Health Research and Development Programme (Department of Health)

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	01/03/2012		Yes	No