We are looking for clinicians who provide care to patients experiencing delirium

Online research surveys.



IRAS: 234 212

Research title:

Development of core outcome sets for effectiveness trials of interventions to prevent and/or treat delirium (Del-COrS)

The research Team:

Led by researchers at King's College London (KCL) and West Hertfordshire Hospitals NHS Trust.

What is the study about?

Researchers look at the effects different treatments have on patient by measuring an 'outcome', for instance number of days a patient has delirium. Our goal is to agree a core outcome set for research trials into acute confusion delirium. A core outcome set is a short list of important outcomes for patients that researchers should measure when they are testing a treatment or a change in practice to see if it benefits patients. At the moment researchers often collect different outcomes. If researchers collected the same outcomes then treatments could be compared, larger numbers of patients having had the same treatment in different studies could be combined. We would then know what works and how well. Core outcome sets need to include outcomes that are most relevant to patients and carers, and we need to involve patients and carers.

http://bmjopen.bmj.com/content/7/9/e016371

What should I do if I want to take part?

Please contact the research team directly:

Dr Gregor Russell
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Who can take part?

If your patients are at risk of delirium we would like you to take part, including patients in nursing homes, palliative care and acute hospital admissions.

How can I be involved?

We would like you to take part in two online surveys. We will ask for your views on how important different outcomes are to include in future delirium research trials.

The second survey outcomes will be informed by the results of the first survey. Each will take around 30 minutes each to complete.

Who is funding this work?

The study is funded by Canadian Institute of Health Research and Bradford District Care NHS Foundation Trust.

Ethics has been approved by the London - Westminster Research Ethics Committee