

Consent for Contact (C4C) Newsletter

Issue 3

July/August 2015

In this issue, we report on :

Recruitment

C4C Icon on ePJS

Three quick steps to complete C4C

Research studies using C4C to recruit participants

International Clinical Trials Day

Leavers

Welcome

Welcome to the quarterly C4C newsletter where we provide you an update on recent activity and any upcoming events and plans. As always we would love to hear from you if you'd like to contribute to our activity.

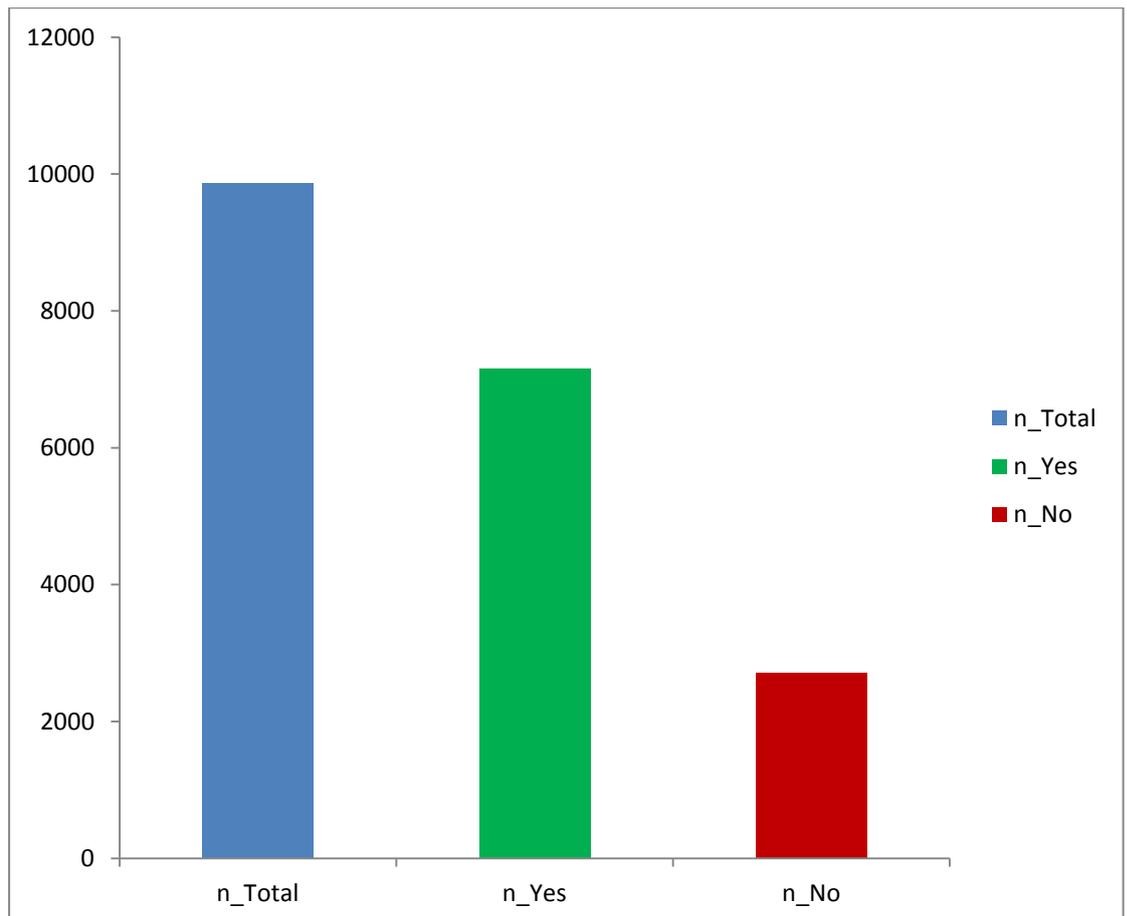
www.slam.nhs.uk/c4c

c4c@slam.nhs.uk

0203 228 3680

Recruitment

We would like to take this opportunity to thank all clinical staff, service users and carers for your continued commitment and support in growing the C4C register. As such our recruitment figures continue to grow steadily and more than 70% of service users asked about C4C continue to agree to be contacted for research.



To find out about your team's C4C activity and performance, or if you would like a member of the C4C team to come along to your service and give a brief introduction and run through of the C4C process, Please contact us - details below. For further information, PDF copies of leaflets, FAQ for staff, and¹more, please visit our website.

C4C Icon on ePJS

We are happy to announce that C4C icon is now on ePJS header, see picture below. Please note the meaning of the icon colours:

Blue = C4C completed

Grey = C4C not completed.

The screenshot displays the ePJS interface for a patient record. The top navigation bar includes the ePJS logo, the South London and Maudsley NHS Foundation Trust name, and user information. The patient header shows the name (Mr.), gender, and NHS number. The summary section is active, showing various tabs like Core Info, Ref/Mvmt, Risk, Assmts, Medicin, Plan/Rev, Events, Outcomes, Corres, MHA, and Carer/SP. The summary content includes a section for '3: Non Psychotic (Moderate Severity)' and a list of documents, including 'WARDSTAY' and 'TEAMMEMBER'. A blue C4C icon is present in the notifications area, indicating completion. The bottom of the screen shows the Windows taskbar with the Start button and system tray icons, including the date and time (13:25 06/07/2015).

Three quick steps to complete C4C

The C4C process



Research studies using C4C for recruitment

The end user activity of the C4C register is also growing steadily with 65 research studies currently (including clinical trials) using the register to recruit participants, this is 24% increase on our previously reported number (49) of studies recruiting via C4C. This is remarkable step forward in achieving the Trust's ambition of making research opportunity accessible to service users. Furthermore, types of research studies range across all Clinical Academic Groups (CAGS) within the Trust.

If you would like to find out more about how to use the C4C register to recruit potential research participants – Please contact the R&D Manager, Jenny Liebscher in the first instance – Jennifer.liebscher@kcl.ac.uk or call 0207 848 0251. Subsequently, a CRIS (Clinical Records Interactive Search) project application will need to be completed. Please contact cris.administrator@slam.nhs.uk for more information.

International Clinical Trials Day

The C4C team alongside other BRC projects had stalls at various Trust locations, celebrating and promoting research to staff and service users. The occasion provided an opportunity for staff and service users to find out more about research activities happening across the Trust. There were information leaflets, promotional items such as mugs, t-shirts, pens etc. available for everyone who visited the stalls. Below are some of the photos taken on the day:





Leavers



We say thank you to Abdul Choudhury, who has contributed hugely to the implementation of C4C in clinical services. Abdul has worked across the Trust supporting staff and patients in engaging with C4C. We wish you the very best in your new role and for the future.

As always, thank you for your continued support and contributions to the C4C register

Acknowledgements: The C4C register is part funded by the National Institute for Health Research (NIHR) Biomedical Research Centre and Dementia Unit at South London and Maudsley NHS Foundation Trust and the Institute of Psychiatry, Psychology and Neuroscience (IoPPN) at Kings College London