

Contact the team

The GloMY Trial Team are always here to help. For further information about the GloMY trial please contact us:

General enquiries:

For general queries about the study, site set-up and queries about collection of data and data analysis please contact the Birmingham Clinical Trials Unit (BCTU):

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Data Entry

Internet: <https://www.trials.bham.ac.uk/GloMY> (<https://www.trials.bham.ac.uk/GloMY>) (available 24hrs)

The GloMY randomisation closed on 21st Aug 2012

Find out more information about our other renal trials

[BCTU \(/research/activity/mds/trials/bctu/index.aspx\)](#)

The University of Birmingham Clinical Trials Unit (BCTU) is a Research Unit in the School of Medicine specialising in the design, conduct and analysis of clinical trials.

[eGFR-C \(/research/activity/mds/trials/bctu/trials/renal/egfr-c/index.aspx\)](#)

Accuracy of glomerular filtration rate (GFR) estimation using creatinine and cystatin C and albuminuria for monitoring disease progression in patients with stage 3 chronic kidney disease: prospective longitudinal study in a multi-ethnic population.

[PEXIVAS \(/research/activity/mds/trials/bctu/trials/renal/pexivas/index.aspx\)](#)

Plasma exchange and glucocorticoid dosing in the treatment of anti-neutrophil cytoplasm antibody associated vasculitis: an international randomised controlled trial.

[PREDNOS \(/research/activity/mds/trials/bctu/trials/renal/prednos/index.aspx\)](#)

Long-term tapering versus standard prednisolone (steroid) therapy for the treatment of the initial episode of childhood nephrotic syndrome: national multicentre randomised double blind trial

[PREDNOS 2 \(/research/activity/mds/trials/bctu/trials/renal/prednos2/index.aspx\)](#)

Short course daily prednisolone therapy at the time of upper respiratory tract infection in children with relapsing steroid sensitive nephrotic syndrome.

[STOP-ACEi \(/research/activity/mds/trials/bctu/trials/renal/STOPACEi/index.aspx\)](#)

STOP-ACEi is a multi-centre, randomised controlled trial of Angiotensin Converting Enzyme inhibitor (ACEi) / Angiotensin Receptor Blocker (ARB) withdrawal in advanced kidney disease.

