

Short biography MENNA CLATWORTHY

Prof. Clatworthy is a PI in the Department of Medicine, University of Cambridge and works as an Honorary Consultant Nephrologist. She set up her own lab in 2013 and was awarded an NIHR Research Professorship in 2018. Her basic research focuses on humoral immunity and the impact of the tissue environment in shaping local immune responses. Her clinical/translational research interests are in renal transplantation and using novel immunosuppressants to target humoral immunity. She is also an active participant in the Human Cell Atlas Project (<https://www.humancellatlas.org>), utilizing single cell technologies to better understand the cellular landscape of the human kidney. She has published over 70 papers, in both basic science and clinical journals, including *Cell*, *Science*, *Immunity*, *Nature Medicine*, *Lancet* and the *New England Journal of Medicine*. She has also authored or co-authored a number of educational textbooks, including *Transplantation at a Glance* (Wiley Blackwell 2013) and *Clinical Cases Uncovered - Nephrology* (Wiley Blackwell 2010).



Menna Clatworthy read Medicine at Cardiff, completed her professional training in nephrology at Cambridge, and undertook a PhD at the University of Cambridge investigating the role of IgG antibodies in autoimmunity and infection. She was awarded the British Renal Association Raine Award and the Academy of Medical Sciences/Medical Research Society Young Investigator Award for this work. She subsequently completed a Wellcome Trust Intermediate Fellowship at Cambridge and the National Institutes of Health, Bethesda, USA.

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