

Kaustuv Bhattacharya

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Kaustuv Bhattacharya is a metabolic paediatrician trained in the UK. His metabolic training was in London at Great Ormond Street Hospital for Children. Having completed a fellowship in metabolic medicine and newborn screening in Sydney, Australia, he completed clinical research in glycogen storage diseases with the late Dr Philip Lee and obtained a research MD in clinical nutrition for this work from the University of London. His work also led to a new carbohydrate therapy for glycogen storage disease type I being developed and marketed.

Dr Bhattacharya is a senior staff specialist at Sydney Children's Hospitals Network and conjoint senior lecturer at Sydney University. He is continuing clinical research projects in several inborn errors of metabolism, allied to the New South Wales newborn screening programme and is the principal investigator for several clinical trials. He has published 50 papers in peer-reviewed journals ranging from dietary therapy in inborn errors of metabolism to haematopoietic stem cell transplants in lysosomal storage disorders. He will be the convenor of International Congress of Inborn Errors of Metabolism (ICIEM) 2021 in Sydney.

