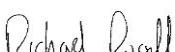


CURRICULUM VITAE

Name: Professor Richard Russell
Present appointment:
Consultant Paediatric Gastroenterologist, Department of Paediatric Gastroenterology
Address:
Department of Paediatric Gastroenterology Clinical Staff Offices, 2nd Floor, Royal Hospital for Children and Young People 50 Little France Crescent, Edinburgh EH16 4TJ
Qualifications:
MB ChB 1993, PhD 2008 MRCP (UK) 1998, MRCPCH 1998 CCT 2007
Professional registration:
GMC registration number: 4043108 (revalidation next due 3/25)
Other appointments:
<ul style="list-style-type: none">• Lead for GI service in Southeast Scotland• Chair of the ESPGHAN Porto Group
Research experience:
I have been PI/CI on more than 10 clinical research trials in Paediatric IBD involved extensively from inception, through recruitment to closure and publication including CI on multicentre CTIMP in PIBD.
Research training:
I have up to date GCP certification (last renewed January 2023)
Grants: In collaboration
Totals: Ever 26 Current 2; Total Money > £5,500,000 Current > £1,000,000
Relevant publications:
Selected Publications (Total >180 publications, >18,000 citations, h-Index 55): 1. Gaya DR, Russell RK , Nimmo ER, Satsangi J. New genes in inflammatory bowel disease: lessons for complex diseases? <i>The Lancet</i> 2006; 367(9518):1271-84. 2. Russell RK , et al. Analysis of the influence of OCTN1/2 variants within the IBD5 locus on disease susceptibility and growth indices in early onset inflammatory bowel disease. <i>Gut</i> 2006; 55(8):1114-1123. 3. Van Limbergen J, Russell RK* , ... Satsangi J, Wilson DC. Definition of phenotypic characteristics of childhood-onset inflammatory bowel disease. <i>Gastroenterology</i> 2008; 135(4):1114-1122. (*joint first author) 4. Imielinski M, Baldassano RN, Griffiths A, Russell RK* , Wilson DC, Hakonarson H. Common variants at five new loci associated with early-onset inflammatory bowel disease. <i>Nature Genetics</i> 2009; 41(12):1335-40. (*joint first author) 5. Levine A, Griffiths A, Markowitz J, Wilson DC, Turner D, Russell RK , Fell J, Ruemmele FM, Walters T, Sherlock M, Dubinsky M, Hyams JS. Pediatric Modification of the Montreal Classification for Inflammatory Bowel Disease - the Paris Classification. <i>Inflammatory Bowel Disease</i> 2011; 17(6):1314-1321. 6. Jostins L, Ripke S, Weersma R, Duerr RH, McGovern DP, Hui K, Lee J, Schumm P, Sharma Y, Anderson CA..... Russell RK Hakonarson H, Brandt SR, Radford-Smith G, Mathew CG, Schadt E, Daly MJ, Franke A, Parkes M, Vermeire S, Barrett JC, Cho JH. Host-microbe interactions have shaped the genetic architecture of inflammatory bowel disease. <i>Nature</i> 2012; 491 (7422):119-124. 7. Heap, GA, Weedon MN, Bewshea CM, Singh A, So K, Dubois P, Vivian JP, Andrews, JM..... Russell RK Ahmad T. HLA DQA1-DRB1 variants predispose to pancreatitis induced by the thiopurine immunosuppressants. <i>Nature Genetics</i> 2014; 46(10):1131-4. 9. Li YR, Li J, Zhao SD, Bradfield JP, ... Russell RK , Wilson D, ... Hongzhe Li, Keating BJ. Meta-analysis of shared genetic architecture across ten pediatric autoimmune diseases.

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 13. Walker GJ, Harrison JW, **Russell RK**, Xavier R, Ward R, Weedon MN, Goodhand JR, Kennedy NA, Ahmad T; IBD Pharmacogenetics Study Group. Association of Genetic Variants in NUDT15 With Thiopurine-Induced Myelosuppression in Patients with Inflammatory Bowel Disease. JAMA 2019 ;321(8):773-785.
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 22. Atia O, **Russell RK**. Turner D. Outcomes, dosing, and predictors of vedolizumab treatment in children: results from the prospective, multicenter VEDOKIDS study. The Lancet Gastroenterology & Hepatology 2023;8(1):31-42.

Signature:	Date:
	30.5.23