

Sub-specialty Programme Information

Paediatric Immunology and Infectious Diseases (IID) 2024

Please find below programme information for the above sub-specialty for training programmes starting in August/September 2024.

This document contains a list of all submitted programmes of training. The job descriptions for each post can be found via this [SharePoint link](#).

Each sub-specialty programme covers the [RCPCH curriculum](#) as specified on the RCPCH website.

Paediatric training is capability based so the stated duration of posts is indicative. Applicants are therefore able to progress through sub-speciality programmes at a rate quicker than this indicative training time. Please refer to the [applicant guide](#) for further information.

N.B. Programme submissions can be withdrawn or amended at any point up until an offer of employment has been made to an applicant.

Application Process

Applications for Sub-specialty recruitment 2024 open from 12 noon Wednesday 25 October 2023 and close at 12 noon Wednesday 15 November 2023.

For more information on the recruitment process and to access the guidance please visit: <https://www.rcpch.ac.uk/resources/paediatric-sub-specialty-training-application-guidance>

Contact Details

For specific sub-specialty information, please contact:

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Email: jolanta.bernatoniene@uhbristol.nhs.uk

CSAC webpage: <https://www.rcpch.ac.uk/membership/committees/paediatric-allergy-immunology-infectious-diseases-csac>

Application enquires:

Email: subspecialty@rcpch.ac.uk

Maximum number of sub-specialty appointments that may be made in 2024 for Paediatric Immunology and Infectious Diseases	5
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Deanery	Post title	Hospital/centre	Places available	Additional information
London	IID London - GOSH	Great Ormond Street Hospital for Children (GOSH) (12 months) St George's Hospital Or St Mary's Hospital (24 months)	2	Both posts will start at Great Ormond Street Hospital for Children for 12 months (WTE) and then rotate to the other two training centres (St Mary's Hospital and St George's Hospital) depending on training requirements and availability. Programmes usually 36 months in duration but may be completed sooner depending on acquisition of the required subspecialty and generic capabilities.
North East	IID North East - Newcastle	Great North Childrens Hospital, Newcastle (36 months)	1	Training can be tailored to trainee's immunology or infectious diseases interests, but trainees are involved in diagnosis and management of a wide range of immunology and infectious diseases including complex tertiary or quaternary immunology patients and allogeneic haematopoietic stem cell transplant patients. There are many opportunities for audit or research.

Northern Ireland & London	IID Northern Ireland & London - Belfast & St Georges	Royal Belfast Hospital for Sick Children (24 months) St Georges London (12 months)	1	<p>24 months with PID team in the Royal Belfast Hospital for Sick children 12 months with PID team in St Georges as a clinical fellow</p> <p>This 36 months programme offers a structured educational experience designed to deliver subspecialty training in Paediatric Infectious diseases.</p> <p>Opportunity to enhance clinical skills and experience in areas such as antimicrobial stewardship, paediatric OPAT(Outpatient parenteral antibiotic therapy) management of Paediatric HIV and Hepatitis B and C.</p>
Thames Valley	IID Thames Valley - Oxford	Oxford University Hospitals (36 months)	1	<p>The programme follows the specialty specific competencies outlined in the Framework for Competencies for training in Immunology, Infectious Diseases and Allergy. Training is provided at the Children's Hospital, Oxford, with 4-6 weeks rotations in microbiology/adult infectious diseases at the John Radcliffe Hospital, HIV/TB/Hepatitis at St Mary's Hospital and immunology/BMT at Great Ormond Street hospital.</p> <p>The training will also offer the opportunity for the trainee to participate in research via the department of Paediatrics and the Oxford Vaccine Group at the University of Oxford.</p>

NB. There will be a SharePoint folder for each sub-specialty and region. The post title also refers to the offer code in Oriel.