

Departments offered at KK Women's and Children's Hospital (KKH)

Department	Period	Min / Max weeks	Type	Description
<p>Paediatrics</p>	<p>January - December</p> <p>No postings will be arranged around Chinese New Year & Christmas periods</p>	<p>Min 2 weeks / Max 4 weeks (limit to 1 subspec per application)</p>	<p>Hands-off observership / Hands-On elective</p>	<p>Objectives:</p> <p>Applicants must be sufficiently proficient in English and understand Paediatrics terminologies to benefit from the programme. KKH Education Office (EDO) may request for proof of English language proficiency before being considered for elective posting.</p> <p>Upon submission of application on the NUS CEPOVS, students are to submit the following to KKH EDO.</p> <ul style="list-style-type: none"> a) A copy of student ID b) Curriculum vitae c) A passport sized photograph d) Answers in separate sheets to the following two (2) questions (minimally 1-full page): <ul style="list-style-type: none"> 1. Student's Learning goals/objectives. 2. Reason for choosing KKH for student's elective posting. e) Letter confirming student status from applicant's university f) University's evaluation form g) Personal Protective Equipment (PPE) certification letter h) Preferred Paeds Subspecialty (List your top three choice) <p>Paediatrics Subspecialty available:</p> <ul style="list-style-type: none"> • Adolescent Medicine • Allergy • Cardiology • Children's Intensive Care Unit (CICU) • Child Development • Dermatology • Emergency Medicine (Children's Emergency)

- Endocrinology
- Gastroenterology
- Genetics
- General Paediatrics
- Haematology & Oncology
- Infectious Disease
- Neonatology
- Nephrology
- Neurology
- Psychological Medicine
- Respiratory Medicine
- Rheumatology & Immunology

Hands-Off:

1. Attending lectures & tutorials (if any)
2. Participating in simulation activities (if any)
3. Observe Ward Rounds
4. Observe in Clinics

Hands-On:

1. Attending lectures & tutorials (if any)
2. Observe Ward Rounds
3. Observe in Clinics
4. History Taking and Interview Techniques
5. Physical Examination in presence of Supervisor
6. Effective Communication with Patients & Relatives
7. Management and Treatment Approaches
8. Clinical Problem Solving