

<b>University</b>	The University of Melbourne
<b>Street and postal address (include URL)</b>	<b>The Royal Children's Hospital Melbourne</b> 50 Flemington Road, Parkville VIC 3052 Australia <a href="http://www.rch.org.au/infectious_diseases">http://www.rch.org.au/infectious_diseases</a>
<b>Affiliated hospital(s)</b>	
<b>Contact details for liaison and preliminary enquiries</b>	Name: Prof Nigel Curtis Email: <a href="mailto:nigel.curtis@rch.org.au">nigel.curtis@rch.org.au</a>
<b>PID faculty (include URL)</b>	Prof Nigel Curtis A/Prof Penelope Bryant A/Prof Andrew Steer Dr Tom Connell Dr Mike Starr
<b>Total paediatric inpatients</b>	~250
<b>Which of the following subspecialties are on site?</b>	Bone marrow transplant <input checked="" type="checkbox"/> Solid organ transplant <input checked="" type="checkbox"/> Neonatal intensive care unit <input checked="" type="checkbox"/> Paediatric intensive care unit <input checked="" type="checkbox"/>
<b>Particular clinical, laboratory, and educational interests</b>	Clinical: Antimicrobial stewardship, OPAT, GAS disease, Kawasaki disease, infections in the immunocompromised, bone and joint infection, perinatal/neonatal infections, TB, travel medicine, etc  Laboratory: Strong research focus. See individual research group profiles:  <a href="https://www.mcri.edu.au/research/themes/infection-and-immunity/infectious-diseases-microbiology">https://www.mcri.edu.au/research/themes/infection-and-immunity/infectious-diseases-microbiology</a>  <a href="https://www.mcri.edu.au/research/themes/infection-and-immunity/group-streptococcus">https://www.mcri.edu.au/research/themes/infection-and-immunity/group-streptococcus</a>  <a href="https://www.mcri.edu.au/research/themes/infection-and-immunity/clinical-paediatrics">https://www.mcri.edu.au/research/themes/infection-and-immunity/clinical-paediatrics</a>  Teaching/Education: Undergraduate, Postgraduate, Specialty PID trainees
<b>Research interests and strengths of institution (include URL)</b>	See: <a href="https://www.mcri.edu.au">https://www.mcri.edu.au</a> <a href="http://mdhs.unimelb.edu.au">http://mdhs.unimelb.edu.au</a> <a href="http://medicine.unimelb.edu.au">http://medicine.unimelb.edu.au</a> <a href="http://www.rch.org.au">http://www.rch.org.au</a>
<b>Number of inpatient consultant / attending ward rounds per week</b>	Daily attending ward round Weekly team meeting Regular meetings with other specialties, eg oncology, respiratory, intensive care, neonatal departments General PID: Antimicrobial stewardship (ASP): Transplant ID: Other (specify):

<b><i>PID outpatient clinics/week</i></b>	1 PID clinic each week attended by all consultants including all General PID, Hepatitis, TB, HIV:  Outpatient antimicrobial therapy (OPAT): See <a href="http://www.rch.org.au/hacc">http://www.rch.org.au/hacc</a>
<b><i>Total PID consults/year</i></b>	~1000 inpatient consults per year
<b><i>Number of PID Fellows</i></b>	1 - 2
<b><i>Academic activity / teaching in PID (frequency per week)</i></b>	Clinical meeting: weekly Journal club: weekly Seminars/tutorials: weekly Radiology meeting: weekly Microbiology rounds: daily Other (please state): weekly hospital grand rounds Other (please state): countless weekly research institute seminars
<b><i>Local requirements (e.g. police clearance, visa, working with children check) and limitations to practise (e.g. allowed to examine patients)</i></b>	Police Check Working with Children Check Visa AHPRA Medical Registration (if not simply an observer)
<b><i>Accommodations available for visiting faculty?</i></b>	
<b><i>Other comments</i></b>	