

☐ Doctor of Philosophy (PhD)

2025 DEBORAH LEHMANN RESEARCH AWARD

IN PAEDIATRIC INFECTIOUS DISEASES

APPLICATION FORM

Application form must be completed in Arial font, size 11, and compiled with letters of support, 2-page CV, other supporting documents as a single PDF file .
Submit applications to

Professional doctorate	Specify:			
Select which applies to you:			ı	
☐ A national from (select below)):			
_ ` _ `	Timor Leste	☐ Nuie		
☐ Solomon Islands ☐	Fiji	☐ Samoa		
☐ Vanuatu ☐	Cook Islands	s 🗆 Indonesia		
OR				
☐ First Nations of Australia and/	or Aotearoa	New Zealand		
☐ Pacific Peoples in Aotearoa N	lew Zealand	(select below):		
☐ Cook Islander ☐ Niuean	☐ Tong	an		
☐ Fijian ☐ Rotuma	an 🗌 Tuva	lu people		
☐ Kiribati ☐ Samoai	n 🗌 Toke	lau people		
Title of proposal				
Тис от ргорози				
Plain language summary of pro	posal		max	200 words
			Word count:	/ 200

1. Specific objectives/deliverables and timeline (add/delete rows as required)

max 250 words

	Objectives / Deliverables	Timeline	Approvals r	equired
			Word count:	/ 250
Ir	Research plan nclude details (expertise, tools, techniques, etc.) a ize) related to the objectives and feasibility.	and justification of the metho		700 word ample
			Word count:	/ 700
	The state of the s			
hese	Wesfarmers Centre of Vaccines & Infectious Diseases e are: Childhood Infections: reducing the burden of childhood Reduce vaccine preventable diseases, preventing by Develop, trial, and evaluate infection prevention and Enhance sepsis recognition and treatment to impro	od infections nospitalisation and morbidity d treatment strategies	objectives for 202	22–2026.
hese	childhood Infections: reducing the burden of childhood Reduce vaccine preventable diseases, preventing he Develop, trial, and evaluate infection prevention and Enhance sepsis recognition and treatment to improvaboriginal Health: ensuring equity and reducing health Prevent ear, skin, and lung disease, improving shore.	od infections hospitalisation and morbidity d treatment strategies ve childhood outcomes h disadvantage t and long-term outcomes closing the gap		
hese) C • • • • • • • • • • • • • • • • • • •	childhood Infections: reducing the burden of childhood Reduce vaccine preventable diseases, preventing he Develop, trial, and evaluate infection prevention and Enhance sepsis recognition and treatment to improvaboriginal Health: ensuring equity and reducing health Prevent ear, skin, and lung disease, improving short prevent rheumatic heart disease, saving lives and control of the street of t	od infections nospitalisation and morbidity d treatment strategies ve childhood outcomes n disadvantage rt and long-term outcomes closing the gap munity and is guided by a stronger rch and partnerships eats including antimicrobial res	ng Aboriginal voic	e
) C	childhood Infections: reducing the burden of childhood Reduce vaccine preventable diseases, preventing he Develop, trial, and evaluate infection prevention and Enhance sepsis recognition and treatment to improceed the Prevent ear, skin, and lung disease, improving short Prevent rheumatic heart disease, saving lives and de Ensure all research occurs in partnership with commodities and the Develop novel approaches to reduce emerging three hesitancy	od infections nospitalisation and morbidity d treatment strategies ve childhood outcomes n disadvantage rt and long-term outcomes closing the gap munity and is guided by a strong rch and partnerships eats including antimicrobial rese	ng Aboriginal voic	e
) C	childhood Infections: reducing the burden of childhood Reduce vaccine preventable diseases, preventing he Develop, trial, and evaluate infection prevention and Enhance sepsis recognition and treatment to improceed the Prevent ear, skin, and lung disease, improving short Prevent rheumatic heart disease, saving lives and defensive all research occurs in partnership with commodities and the Develop novel approaches to reduce emerging three hesitancy. Prevent the health harms of COVID-19 and emerging three hesitancy.	od infections nospitalisation and morbidity d treatment strategies ve childhood outcomes n disadvantage rt and long-term outcomes closing the gap munity and is guided by a strong rch and partnerships eats including antimicrobial rese	ng Aboriginal voic	e ne

	the significance of proposed researchthe unmet medical need or problem being addressed		
•	whether this is a priority at the local, national, regional, or global level	max	400 words
•			
		Word count:	/ 400
5. (Outline or list how the proposal:		
•	builds research capacity within the region		
	enhances collaboration with or within the WCVID	max	400 words
•			
		Word count:	/ 400
	all approvals that will be required <u>before</u> the research can proceed (e.g., approvals, intellectual property agreements, etc.).	ethics, govern	ance
•			

4. Outline or list:

	Budgets must be AU\$30,000 or less. Budgets received exceeding these amounts	s are invalid.
6.	Total requested amount of funding: AU\$	
7.	3 ,	er point 1. ws as required)
	Expense	Amount
	Total	

Document checklist	inciuaea
Application form	
Letter of support from WCVID supervisor/collaborator	
Letter of support from proposed supervisor (if not within WCVID)	
2-page curriculum vitae (CV)	
Other supporting documents e.g., quotes, etc. (optional)	
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Submit applications to $\underline{WCVID@thekids.org.au}$ by 1 August 2025, 12PM AWST (Perth time). Note that applications received after this time will not be accepted.