

## 2023 Academic Post Registrars and research questions

### RACGP 2023

Name	RTO	University	Project Title
Allyce Counsell	GP Synergy	The University of Sydney	Understanding postpartum care and contraception and breastfeeding outcomes for women in primary care: a cross-sectional survey of Australian women 4 months postpartum.
Aniruddha Sheth	WAGPET	The University of Western Australia	Understanding rural general practitioners' perceptions of and facilitators and barriers to the management of metabolic syndrome in country areas of Western Australia.
Christabel Hoe	GP Synergy	Western Sydney University	Parental Health Beliefs regarding Topical Corticosteroid Use in Atopic Dermatitis – A qualitative study.
Daniel Mogg	GP Synergy	Australian National University	The Experience of General Practitioners Discussing “Low-Carb” Diets With Patients and Peers: A Qualitative Study.
Daniel Petzke	MCCC	The University of Melbourne	Quality indicators for the detection and management of chronic kidney disease in primary care: An exploratory study using electronic medical record data in Australia, Singapore, Sweden and Canada.
Fiona Beer	GPTT	The University of Tasmania	The Health and Wellbeing Impacts of Exposure of Industrial Compost and land spreading wastes. A systematic meta analysis and clinical audit of the impacts on physical, mental health and Quality of Life of individuals living and working near industrial Compost and land spreading facilities.
Gur Singh	GP Synergy	The University of Sydney	How do rural general practitioners manage suspected melanoma?
Harriet Sandison	GP Synergy	University Centre for Rural Health	Assessing the contraceptive choice and decision-making processes of adolescent and young women in rural and remote New South Wales
Jenna Lyttle	MCCC	Deakin University	How do Victorian General Practitioners (GPs) approach the initial management of someone presenting with a new confirmed pregnancy they wish to proceed with?
John Nguyen	GP Synergy	University of New South Wales	Clarification of factors that influence cancer screening in patients with severe mental illness attending Australian general practices.

Keersten Fitzgerald	GP Synergy	The University of Sydney	Australian General Practitioners' experiences, practices and perspectives on postpartum care, contraception and breastfeeding.
Kimberley Omond	GPEX	The University of Adelaide	Psychotropic prescribing in Australian older adults, 2022: a cross-sectional descriptive study.
Kristen Hamilton	GP Synergy	University of Notre Dame Australia	Menorrhagia Management Algorithm: Measuring impact of implementation on proposed tranexamic acid use in General Practitioner Registrars.
Nina Reid	GP Synergy	The University of Newcastle	Temporal trends in the prevalence of preventer medications prescribed by GP registrars for paediatric asthma: a longitudinal analysis within the Registrar Clinical Encounters in Training (ReCenT) study.
Rikki Priest	WAGPET	University of Notre Dame Fremantle	What do general practitioners think about postpartum planning? A descriptive qualitative study.
Rochelle Sleaby	MCCC	The University of Melbourne	Supporting a linked National Gestational Diabetes Register and General Practice register system: understanding General Practice perspectives on health policy and system needs to prevent type 2 diabetes after gestational diabetes.
Shane Delisser	GPTQ	The University of Queensland	Confidence levels, barriers and enablers for Medical Students, Educators and General Practice clinicians in providing inclusive LGBT+[*] healthcare: A Qualitative Study.
Shruti Yardi	GP Synergy	University of New South Wales	'Specialist Reconciliation' within General Practices across Australia.
Sonia Srinivasan	MCCC	Monash University	Informing key LARC and EMA practice gaps in primary care; A content evaluation of an online Community of Practice.
Yu Gao	GP Synergy	The University of Newcastle	What is the prevalence and associations of general practice registrars' prescribing of antibiotics during telehealth and face-to-face consultations for non-pneumonia, self-limiting acute respiratory tract infection: a cross-sectional analysis from the Registrar Clinical Encounters in Training (ReCenT) study.