RESEARCH TRIAL

Evidence-based Antimicrobial Stewardship: Sustainable Implementation in Primary Care (EASSI-PC)

Tackling a major public health concern to reduce antibiotic resistance



About the trial

Join EASSI-PC, a national research initiative funded by the Medical Research Future Fund Clinical Trials Activity grant. We are working with general practices across QLD, VIC, NSW and SA to test practical ways to improve antibiotic use in primary care, slow antimicrobial resistance, and support safer care for patients.

No patient recruitment is required.

Why EASSI-PC matters

Designed by GPs for GPs, EASSI-PC compares different low-burden, feasible strategies to optimise antibiotic prescribing in everyday practice. The findings will help shape future policies and programs in primary care across Australia.

Incentives

- A one-off practice payment of **$1,000**
- A free subscription to **Electronic Therapeutic Guidelines (eTG)** for the duration of the study
- The opportunity to claim **Continuing Professional Development (CPD)** hours
- **Additional reimbursement for GPs** who take part in qualitative interviews during the study

What is involved?

STANDARD SUPPORT

- Access to the EASSI-PC website with a dedicated suite of **digital resources** to help improve antibiotic prescribing
- Access to national webinars and recordings

ENHANCED SUPPORT: ALL OF THE ABOVE AND…

- Printed and/or laminated resources
- **Personalised** printed posters for each practice pledging a commitment to evidence-based antibiotic prescribing
- Practice-specific **audit and feedback** reports
- **Interactive live webinars** with GP opinion leaders on topics relevant to antibiotic prescribing

Get involved with EASSI-PC

EASSI-PC website | eassi-pc.org.au
Sign up for our newsletter for the latest research, resources, and exclusive webinar invitations

Get in touch

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