

## Foundation Studies – STRIDE CRE

**Table 1: Clinical trials/studies**

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Title and CRE investigators		Funding (years)	Intervention	Setting	Domain 1 Population-wide	Domain 2 Equity	Domain 3 Preferences	Domain 4 Economy-wide
#1	<b>Antibiotic resistance*</b> . Improving antibiotic use by community pharmacies (PINTAR) – Wiseman, Kaldor, Guy	DFAT \$1,300,000 (2021-2024)	Behavioural	Indonesia (community)	✓	✓	✓	✓
#2	<b>Antibiotic resistance</b> Multifaceted antibiotic stewardship intervention for gonorrhoea (GRAND2) - Guy, Kaldor	NHMRC \$ 828,671 (2018-2023)	Multifaceted Antibiotic stewardship	Australia (sexual health services)	✓	✓		✓
#3	<b>HIV/syphilis</b> . Quality improvement intervention to strengthen testing and treatment for syphilis and HIV in pregnancy (MENJAGA) – Wiseman, Guy, Kaldor	UK MRC £890,000 (2021-2024)	Behavioural Test and treat	Indonesia (Antenatal clinics)	✓	✓	✓	✓
#4	<b>HIV and other sexually transmitted infections</b> Scaling up infectious disease point-of-care testing for Indigenous people – Guy, Kaldor, Wiseman, Canfell, Gray, Vallely, Shih, Cheng	Federal Gov \$6,093,836 MRFF \$9,967,326 (2021-2025)	Test and treat	Australia (primary care)			✓	✓
#5	<b>Covid-19*</b> Impact of COVID-19 pandemic on TB and HIV continuums of care (DOMINO) – Wiseman, Kaldor, Thabrany	UK MRC £770,000 (2022-2024)	Test and treat	Indonesia (Primary care)	✓	✓	✓	✓
#6	<b>Covid-19*</b> Point of care testing among disadvantaged and vulnerable populations – Guy, Kaldor, Wiseman	Federal Gov \$24,000,000 UNSW \$550,000 (2020-2023)	Test and treat contact trace (point of care)	Australia (remote primary care)			✓	✓
#7	<b>TB</b> . Ending Tuberculosis. Community-wide universal testing and treatment for latent TB infection in high prevalence settings (ACT5) - Marks	NHMRC \$6,458,052 (2019-2023)	Test and treat	Vietnam	✓	✓	✓	✓
#8	<b>TB</b> . Community-wide active case finding for tuberculosis (ACT3) – Marks	NHMRC \$3,422,325 University of Sydney (2018, ongoing)	Test and treat	Vietnam	✓	✓	✓	✓
#9	<b>HPV and cervical cancer elimination</b> : Primary HPV testing versus cytology screening for cervical cancer in HPV-unvaccinated and vaccinated women in Australia (COMPASS) - Canfell	Federal Gov & Roche Molecular Diagnostics \$10,100,000 (2015-2025)	Vaccination and screening	Australia		✓		✓
#10	<b>HPV and cervical cancer elimination</b> : HPV-based testing and treatment for the elimination of cervical cancer in Papua New Guinea - Vallely, Kaldor, Canfell, Guy	GACD/NHMRC \$1,590,153 (2021-2024)	Vaccine and test and treat	Papua New Guinea	✓	✓	✓	✓

**Note:** All projects are randomised controlled trials except those marked \*which indicates quasi-experimental design.