

Community Paramedics in Australia: A Case Study Adapting the Canadian Community Paramedicine at Clinic (CP@clinic) Program in Rural Australia, Using an Implementation Science Approach



What Did This Study Do?

Examine the international scale-up of the CP@clinic Program from Canada to Australia, using the Institute for Healthcare Improvement's (IHI) Framework for Going to Full Scale



The Numbers: Summary of Implementation Results

As of June 30, 2025



4

Community Health Services

35

Locations

11

Paramedic Staff

676

Active Participants

4,158

Risk Factor Actions

Results within the IHI Framework

Phases of Scale Up - Key Activities

1 Set-up	2 Develop the scalable unit	3 Test scale-up	4 Go to full scale
- Learning conversations - Established local need - Adapted program to local context	- Australian paramedics trained - Canadian mentors - Relationship-building - Pilot locations - CP@clinic database	- Qualitative interviews of participants and implementers - Stakeholder reports: demographics, risk factors, actions, data fidelity	- State funding application - Multi-site expansion - Governance committee

Key Adoption Mechanisms

Multi-organizational leadership IMOC Funding

Communication pathways Australian local partnerships & sector connections

Prior Canadian experience

Mentorship Community-of-Practice

Key Support Systems

CP@clinic database Implementation guides

Pre-existing training infrastructure

Advertising materials Collaboration

Flexible model Cost-effective program design

Take Home Message

Effective scale-up goes beyond replication, requiring contextual assessment and adaptation, strong communication networks, trust building, and developing pathways for long-term sustainability.



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