# An Evaluation of Extended Primary Care in Southern **Early Outcomes**



# July 2025 – Quality Improvement, Research and Evaluation Hub

## **Background**

Extended Primary Care (EPC), introduced in August 2024 across Te Waipounamu (excluding Canterbury), provides funding to general practices to deliver additional acute care, a move toward parity with Canterbury's Acute Demand Management Service, Almost half of the 330,000 people enrolled in Southern live rurally, making the delivery of acute care challenging but necessary.

#### EPC aims & need for evaluation

The initial one-year EPC contract provides a natural opportunity to understand the early impact of EPC. In addition, feedback from practices highlighted some concerns about the programme. Therefore, WellSouth's Senior Leadership Team (SLT) requested this evaluation to support the ongoing refinement of EPC and to understand the impact of EPC on patients, general practices, and the wider health system.

# Methods

# Survey



All WellSouth practices invited to participate in 15 question survey (response rate 38%)

### Interviews



A range of 20 practices across Southern, and selected WellSouth staff interviewed

## **Document** Review



**Statistics** 



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EPC claims, ED and hospitalisation data used to describe utilisation patterns and outcomes of EPC

# Cost analyses 🔙

Break even analysis using EPC and secondary care data, and Treasury CBAx tool

### **Findings**



96% practices engaged (≥ 1 claim), 49% used ≥ 80% of funding allocation



The main claim type used was 'acute initial' in both urban (94%) and rural (73%) practices



Rural stabilisation claims made up 23% of claims for rural patients



Acute follow-up claims made up 5% of claims across the district





All claims were Southern enrolled patients, with 96% practice's own patients



Rural practices claims were 30% higher (\$320 vs \$202)



15-minute claims were most common, very few claims > 60 minutes



Rural practices deliver more EPC out of hours (13% vs 3%)

Practices recognise need for acute care funding and value EPC, particularly the broad range of eligible conditions, fee-for-time approach and rural stabilisation pathway

### Experience differs by acute care model:



# **Traditional**

Reduced out-of-pocket costs

for patients is the greatest

early impact

Bonus when needed We found it fantastic... having a little pot of something that makes it a little bit easier



# Hybrid

Nice to have It's just another bit of money we've got to think about in our heads



### **Urgent care**

Core part of business model I'm hesitant to invest for the long term, if it's just shortterm money 99

Potential to be cost-saving by shifting care from

secondary care to practices, just 24% of

EPC patients require secondary care within 3 days

Anecdotally, some practices have raised threshold to refer to ED; Small measurable decrease in ED visits among high-

using rural practices

Many practices do more investigations without passing costs on to patients



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EPC use \*Low ≤20% of allocation, high ≥80% if allocation

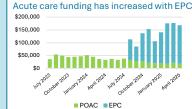
ED presentation rates vary by rurality and EPC use\*

Additional benefits include care closer to home, continuity of care, recognising practices for care they always provided



All practices using EPC increased WellSouth funding for acute care (median ↑195%) 4

However, funding often runs out between quarterly instalments



#### Considerations





Refine the funding allocation model to better reflect the local context



Strengthen communication. knowledge sharing and support for practices



Consider approaches to build capability for acute care delivery



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Manawa whakaute Respectful

Pono

He mana tō te whānau Whānau Centred

**Transparent**