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# Success Stories



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# Action for Caurau and Ely

Hazel Cryer, Operational Development Manager, ACE





# YourSpace

## Community Development and Social Prescribing

Provided by



# ace

Action in Caerau & Ely  
Gweithredu yng Nghaerau a Threlái



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# Cardiff Independent Living Services

Claire Gilhooly, Independent Living Services Manager,  
Cardiff Council





Shaping Our Future

**Wellbeing in  
the Community**



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# **Connected Community Care: Cardiff SW Cluster model**

**Dr Karen Pardy  
4 March 2026**

# CONTEXT: THE PROBLEM

- ❑ Lack of connected care in the community
- ❑ Frustration for patients ‘bouncing around the system’
- ❑ Frustration for health and social care professionals:
  - ❑ multiple phone calls / referrals to try and find right support
  - ❑ lack of awareness of offers available in the community
  - ❑ may resort to admission to hospital if unable to access right support in a timely way

# WHAT IS CONNECTED COMMUNITY CARE?

## The Guardian

The town that's found a potent  
cure for illness - community

*George Monbiot*

Frome in Somerset has seen a dramatic fall in emergency  
hospital admissions since it began a collective project to  
combat isolation. There are lessons for the rest of the country



## Cardiff South West Cluster Transformation Programme commenced in 2019, to deliver the following components

Community Support:  
Community Wellbeing  
Connectors/  
Social Prescribing



Multidisciplinary Team:  
Community Health and  
Social Care, Third Sector

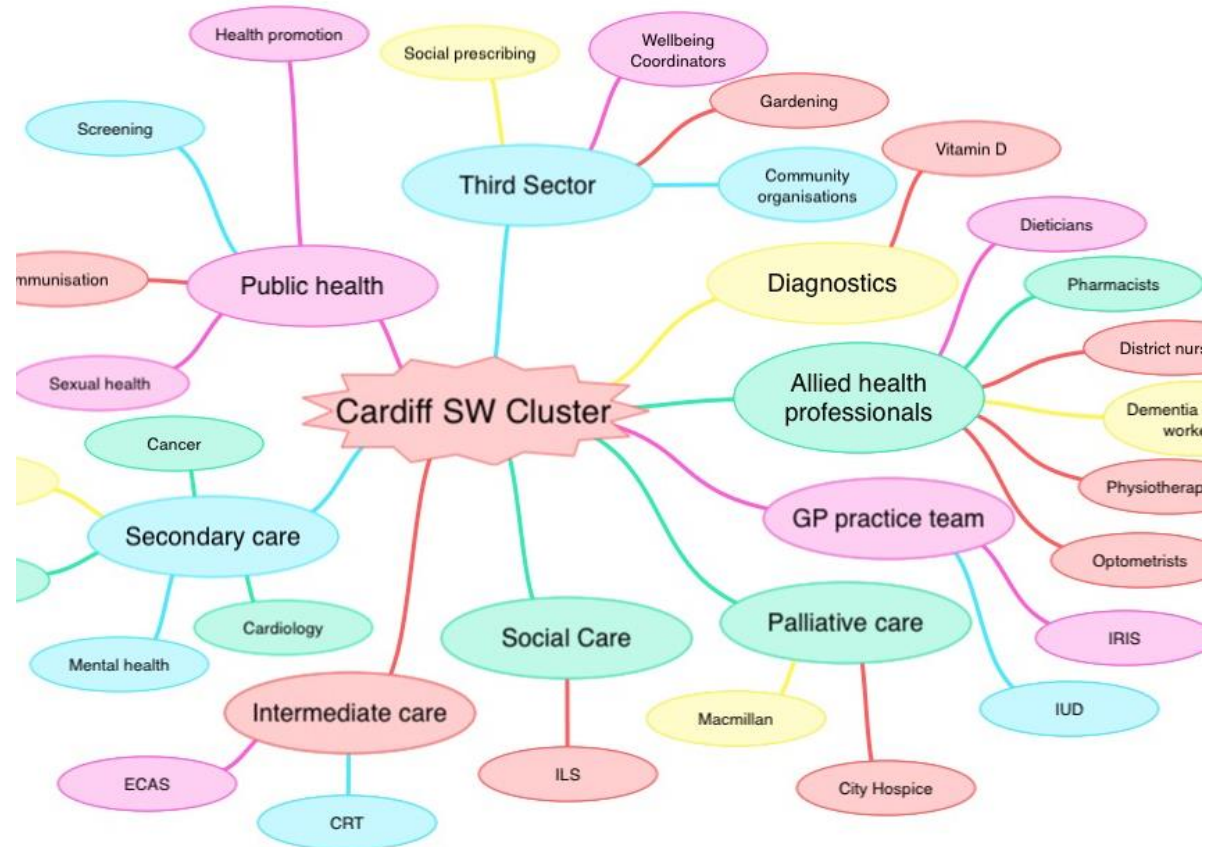
Integrated Care Hub:  
Discharge Liaison/  
Admission Avoidance

Future Care Planning:  
Training and Sharing of  
Plans



# WHY IS CONNECTED COMMUNITY CARE IMPORTANT?

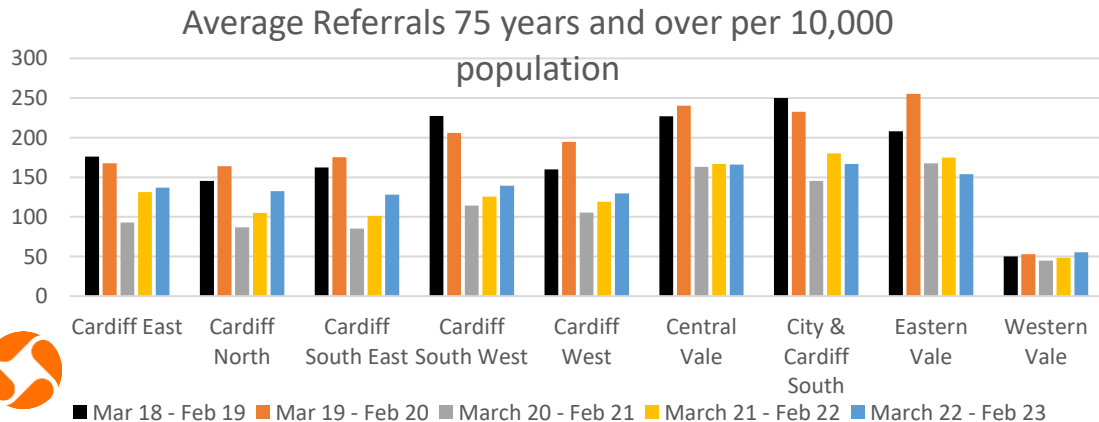
- ❑ Essential component of Integrated Community Care, focused on needs of individuals
- ❑ Data demonstrates admission avoidance
- ❑ Supports sustainability of Primary Care



# IMPACT

At the point of the Evaluation the South-West showed the most significant improvement in every 12 month period since the introduction of MDTs.

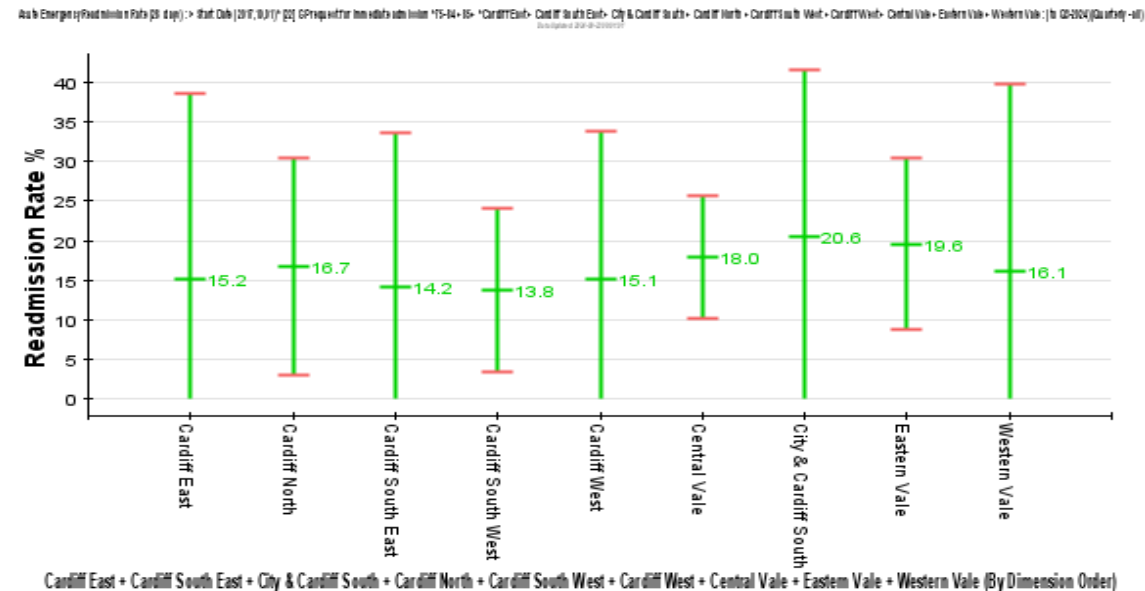
	Mar 19 - Feb 20	March 20 - Feb 21	March 21 - Feb 22	March 22 - Feb 23
Cardiff East	-5%	-47%	-25%	-22%
Cardiff North	13%	-40%	-28%	-9%
Cardiff South East	8%	-47%	-38%	-21%
Cardiff South West	-9%	-50%	-45%	-39%
Cardiff West	22%	-34%	-26%	-19%
Central Vale	6%	-28%	-27%	-27%
City & Cardiff South	-7%	-42%	-28%	-33%
Eastern Vale	23%	-20%	-16%	-26%
Western Vale	6%	-10%	-2%	11%



Readmissions within 28 Days Where the Initial Admission was GP referred, Patients 75+

The South West cluster had the highest readmission rate for GP referred admission prior to Q1 2019, at 24.3% it was significantly higher than the Health Board average of 18.9%

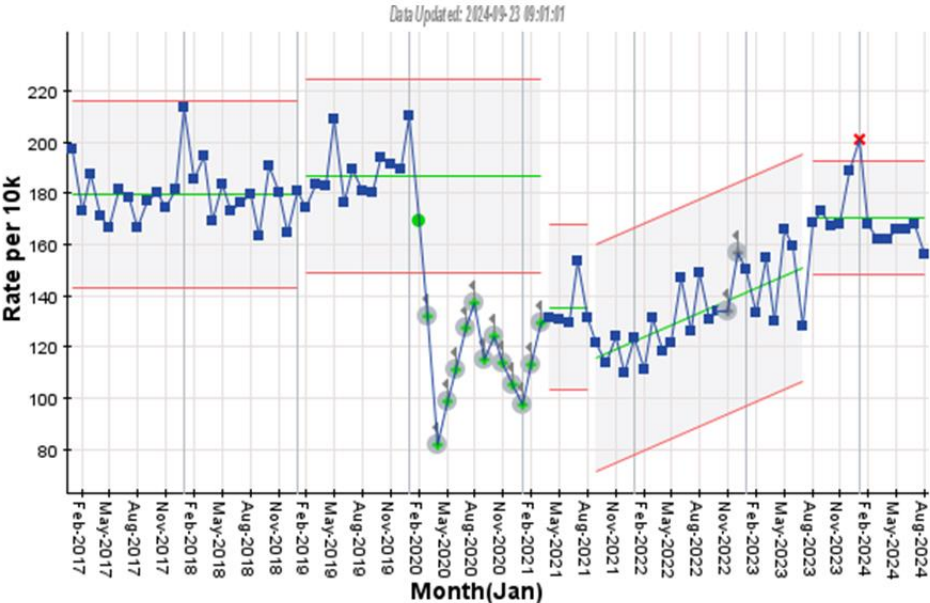
The current data shows that the South West cluster now has the lowest readmission rate in Cardiff at 13.8% this represents a substantial improvement, much more significant than any other cluster has achieved in the same period.



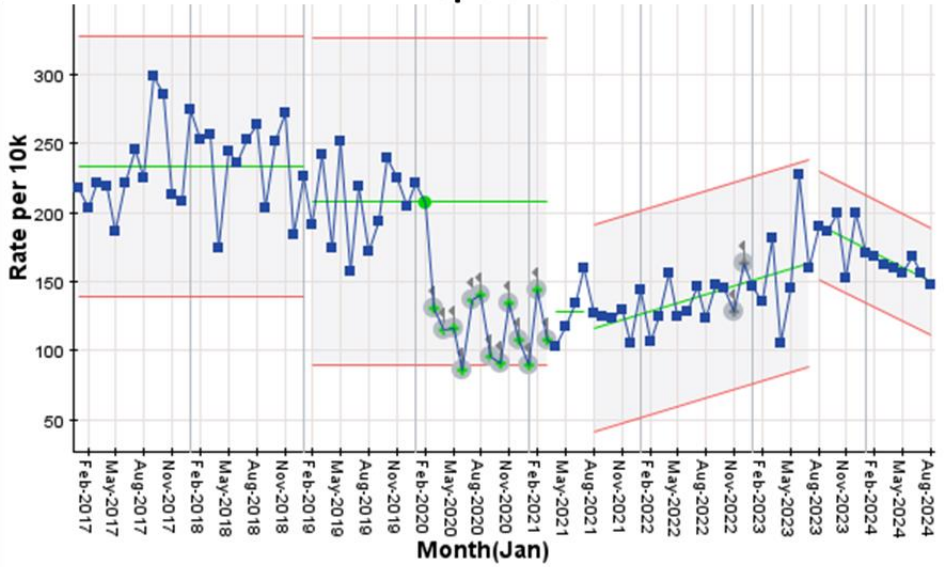
# UPDATE: Comparing Change over Time GP Admissions for the Over 75's

- ⦿ The latest data shows the referral rate in the South-West is now on a negative trajectory and for the first time has dropped below the Cardiff average.
- ⦿ Levels are stable in the rest of Cardiff following a very high point in January 2024 which was comparable to pre pandemic highs.

Monthly GP Referred Admissions Per 10k Population



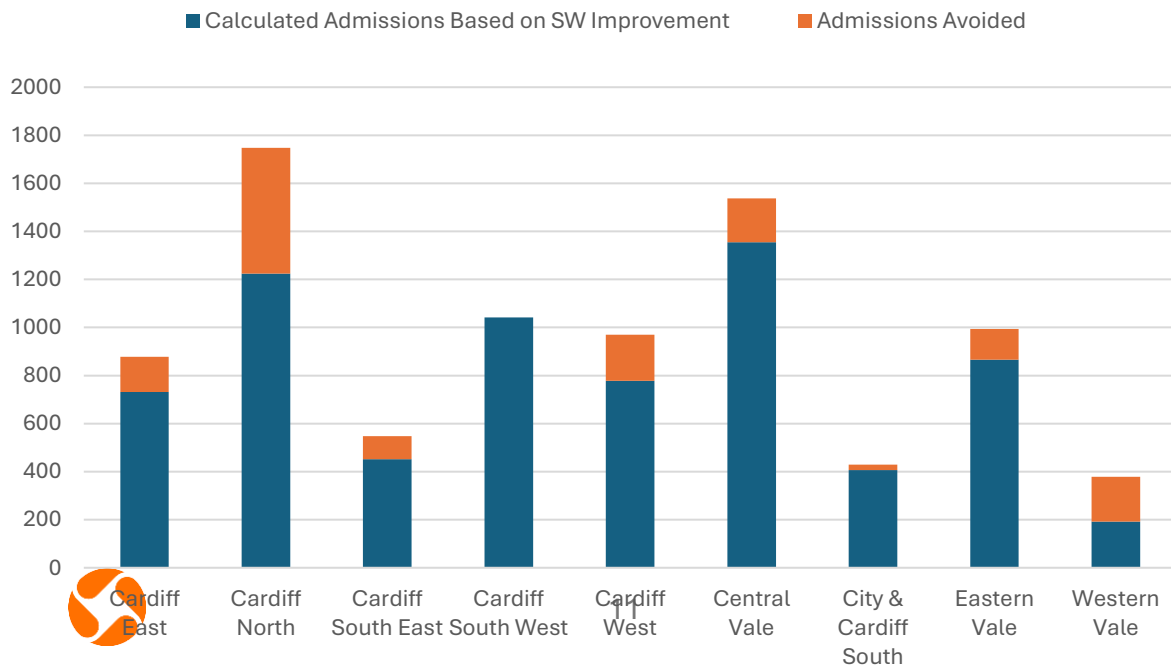
South-West Monthly GP Referred Admissions Per 10k Population



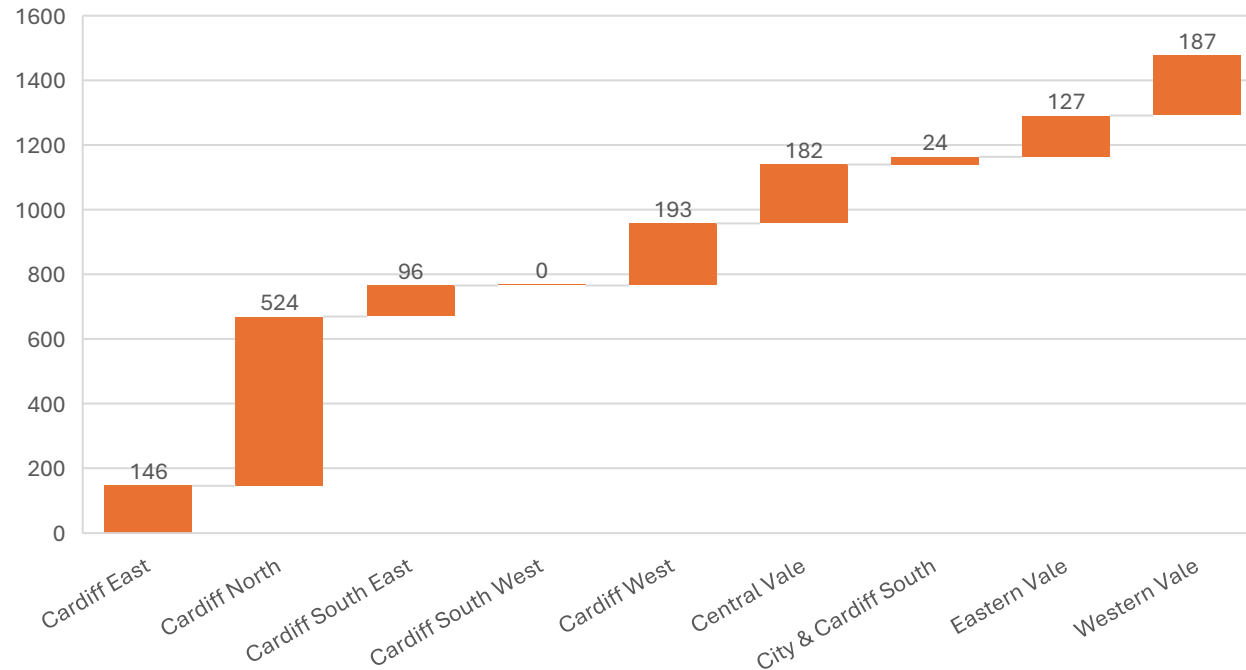
# What if Every Cluster Achieved a 39% Reduction in GP Referred Admissions?

- This model calculates how many admissions would be avoided annually if every cluster had achieved the same 39% improvement measured in the South-West
- In total 1,478 admissions could be avoided each year, this is 17% of the total GP referred admissions

GP Referred Admission Avoidance Model



Admissions Avoided Based on South West Improvement (total 1,478)



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# Vale Community Resource Service

Rebecca Jorgensen-Corfield,  
Integrated Operational Manager, VCRS



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# Safe@home

Rhys Davies, Head of Operations, CAV UHB





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# Safe@Home

Cardiff and Vale University Health Board



# What is Safe@Home?

Delivers **hospital-level assessment and treatment in a patient's own home.**

- Supports adults (18+) experiencing a medical crisis where the alternative would be ambulance conveyance or EU attendance.
- Suitable for acute infections, new confusion, falls, and exacerbations of long-term conditions.

Delivered by a multidisciplinary team (CNS, ANP, APP, GPs, Geriatricians, HCSWs) working closely with CRT/VCRS and local authorities.



# Why the Service was Needed

Safe@Home was created to fill a clear gap in the system:

- Many patients in crisis were being taken to hospital when they could be safely treated at home.
- High-risk adults often became long-stay admissions once they entered hospital.
- No rapid, integrated community response capable of assessing, treating, and stabilising patients in their own environment.
- Provides an alternative that reduces pressure on emergency and acute care while improving patient experience.



# What the service delivers

Safe@Home provides rapid, comprehensive clinical assessment and treatment, including:

- Medical review and prescribing
- Venepuncture, ECGs, and investigations
- Management of acute infections, new confusion, falls, and exacerbations of chronic conditions.
- Onward referral to reablement and community services

The average length of stay under the service is **3.3 days**, showing how quickly crises can be stabilised at home.



# Key Outcomes and Data

As of 2nd March 2026:

- **2,978 referrals received**
- **65% (1,923 patients)** treated and discharged at home with *no hospital admission*
- **54%** were high-risk adults who would likely have become long-stay admissions
- **9,798 bed days saved**
- **Over £5 million saved** in avoided ambulance conveyances, EU attendances, and admissions
- Primary referral reasons include family concerns/support (45%), admission/discharge issues (41%), possible UTI (27%), and falls (25%)

These outcomes demonstrate both system-wide impact and improved patient experience.



# What We Are Most Proud Of

- Keeping vulnerable, frail adults safely **at home**
- Delivering high-quality, hospital-level care **in the community**
- Building a genuinely integrated, **award-winning** model
- Achieving significant **reductions in hospital demand and costs**
- **Improving patient and family experience** during times of crisis

