

Current Position



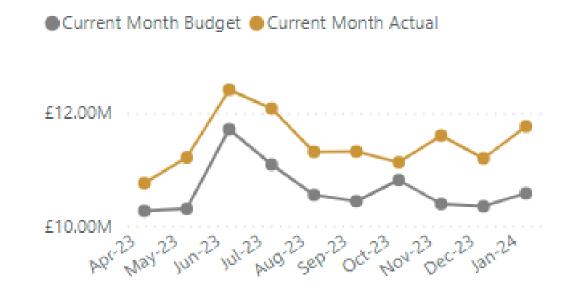
- Overcrowded Emergency Department/Acute Medical Assessment Unit/Minor Injuries Unit with 20-30 unplaced patients - additional staff for surge
- Increasing medical admissions
- Increasing older fail medical admissions and complexity
- Length of Stay for 21 days+ significantly higher than where it should be
- Orthopaedic outliers into surgery and pathway delays also leading to Emergency Department having surgical unplaced for emergency pathways
- Community Hospitals' Length of Stay too high and a waiting area for the next stage of discharge





Variance	In-Month	Year to Date	Year Forecast		
GGH	£773,000	£6,225,000	£7,652,000		
PPH	£346,000	£1,503,000	£1,925,000		
Carms County	£72,000	£599,000	£744,000		
Total	£1,191,000	£8,327,000	£10,321,000		

Variance	In-Month	Year to Date
Income	£30,000	-£76,000
Pay	£946,000	£7,525,000
Non-Pay	£215,000	£876,000
Total	£1,191,000	£8,327,000



Key Financial Drivers



- Agency nursing plans in place to reduce (Accident and Emergency/Acute Medical Assessment Unit)
- Medical locums significantly reduced challenge is Emergency Department
- Plan to improve junior position key issue is August rotation
- Sickness management plans in place
- Pathways of Care Delays highest across the counties key is preventing admission and secondary Length of Stay > 72 hours for older frail adult
- Carmarthenshire 99% Prince Philip Hospital and 75% Glangwili Hospital

High Level Average Bed Cost of Community Beds GIG CYMRU NHS University Health Board

Unit	County	P9 Spend	Rolling 12 Months Cost	No. of Beds	Annual Cost per Bed (£k)	Additional % cost compared to Y Lolfa
Sunderland Ward	Pembs	202	£2,575	40	£64.38	31.4%
Llandovery	Carms	98	£1,276	15	£85.07	73.6%
Amman Valley	Carms	141	£1,598	28	£57.07	16.5%
Y Lolfa*	Carms	48	£735	15	£49.00	
	Carms		£3,609	58	£62.22	
	Pembs		£2,575	40	£64.38	
* 15 unfunded be	ds + 3 Su	rge beds	s, currently surg	ged to 19)	

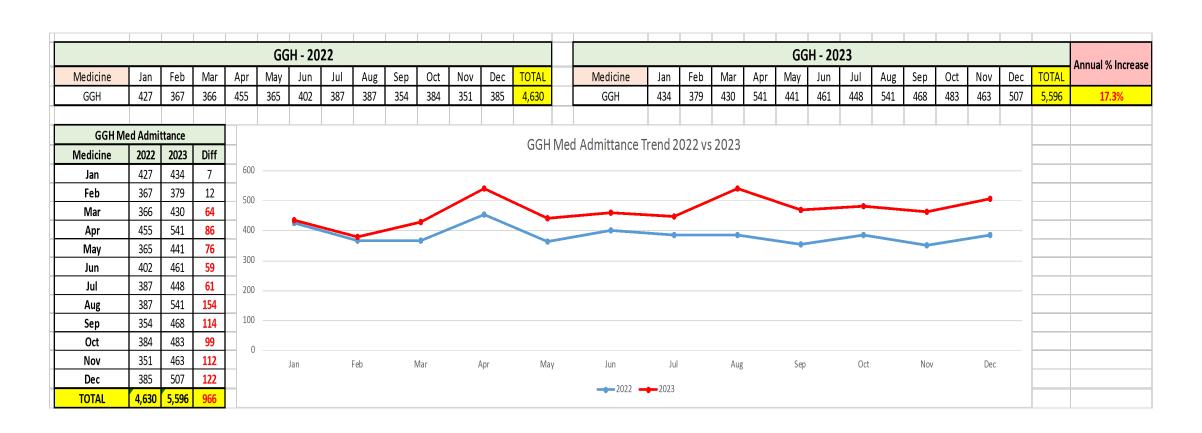
Current Position Length of Stay Medical In-Patients



							2024		
	Nov			Dec			Jan		
			Average of			Average of			
Overall LOS	Count of CRN	Sum of LOS	LOS	Count of CRN	Sum of LOS	LOS	Count of CRN	Sum of LOS	Average of LOS
Glangwili General Hospital	472	5947	12.6	499	5532	11.1	454	5141	11.3
LOS <21 days							2024		
	Nov			Dec			Jan		
	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS
Glangwili General Hospital	407	1964	4.8	431	2240	5.2	401	2175	5.4
Grangwin General Hospital	407	1504	4.0	451	2240	5.2	2024	21/3	5.4
	Nov			Dec			Jan Jan		
	NOV			DEC			Juli		
LOS >21 days	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS
Glangwili General Hospital	65	3983	61.3	68	3292	48.4	53	2966	56.0
Giangwill General Hospital		3563	01.5	08	3232	40.4	2024	2900	30.0
	Nov			Dec			Jan		
	NOV			Dec			Jan		
Overall LOS	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS
Prince Philip Hospital	453	5048	11.1	488	6067	12.4	488	5568	11.4
							2024		
	Nov			Dec			Jan		
LOS <21 days	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS
Prince Philip Hospital	397	1483	3.7	422	1658	3.9	421	1763	4.2
Prince Printp Hospital	397	1465	5.7	422	1036	3.9	2024	1/03	4.2
	Nov			Dec			Jan		
	NOV		20	Dec			Jan		
LOS >21 days	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS	Count of CRN	Sum of LOS	Average of LOS
Prince Philip Hospital	56	3565	63.7	66	4409	66.8	67	3805	56.8

Glangwili Hospital Medical Admissions (excluding Same Day Emergency Care)

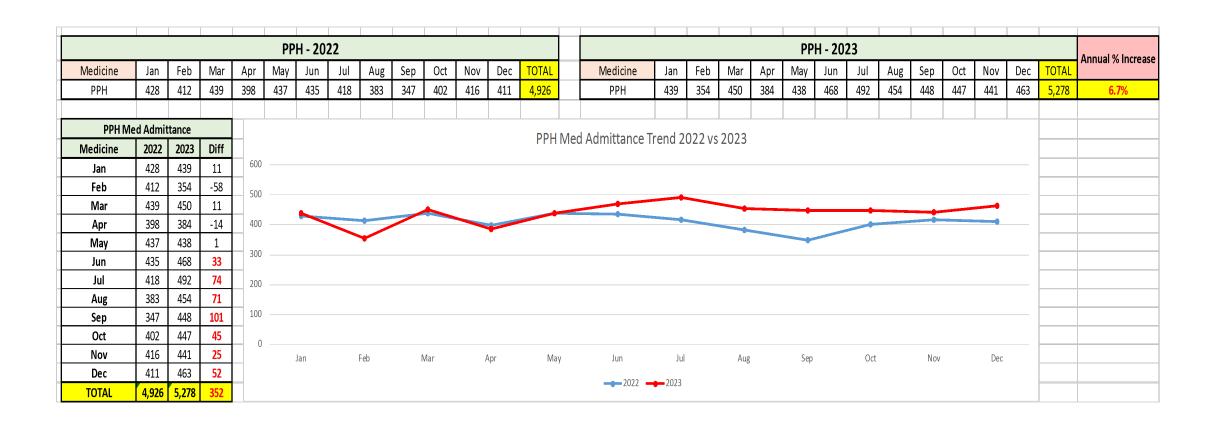




This excludes medical patients in the Emergency Department who are discharged from the Emergency Department as no bed

Prince Philip Hospital Medical Admissions (excluding Same Day Emergency Care)





Carmarthenshire Model







'Home' is usual place of residence and any long term care that may be in place

NOT A SERVICE

_lt's an
approach that
focuses on
prevention /
asset based /
proportionate
commissioning
& best practice
for frail

Building Blocks for Health & Care System for Older People in Carmarthenshire



Integrated Long Term
Care Provision

Efficient Access to Urgent Care in Community

Proactive Monitoring and TEC (Delta Connect)

Risk Stratification of Vulnerable Groups

Targeted Proactive Focus

Demand & Capacity Assessment Infrastructure Redesign

Governance

ADULT LIFECOURSE

Home First



Home First Services are streamlined through a single point of access that provides access to all crisis and short term urgent or intermediate care in the County which aims to achieve three main outcomes for the population:

- **Prevent admission to hospital:** People who are medically suitable for treatment in the community are supported in their own home by the multi-disciplinary response
- Facilitate discharge from hospital: People are discharged from hospital as soon as clinicallyoptimised for a period of assessment and rehabilitation at home, or in one of our bed-based facilities
- Triage out of statutory services and to consider a strengths-based approach looking at the individuals'
 assets and those of family & friends as a starting point rather than going directly to commissioned care
 as a solution
- Introduction of Community Gateway proportionate assessment & Trusted Assessors

Challenges



- Despite good outcomes barriers continue to exist. For Glangwili Hospital 75% of inpatients live in Carmarthenshire. The other 25% are mainly South Ceredigion and Pembrokeshire
- Our organisations are not designed to manage the number or complexity of our frail population
- Care approach for older adults should be asset-based and focus on 'what matters' – not system-wide and contributes to NHS acute demand/flow pressures

Challenges



- Community capacity has not grown relative to the population growth in last decades and financial constraints of the Health Board, Local Authority and freeze on critical grant funding poses a significant risk going forward
- Infrastructure does not match increasing levels of complexity and frailty in our community bed base – Integrated Support Workers/ redesign of Community Hospitals

Next Steps and Opportunities



- Heath and Care System for Older People that coordinates an asset-based/has preventative approach and adopts best practice for care management for this population
- Repurposing Community Hospitals to provide better access for step up (TPP model)
- Deliver Phase 2 at pace Integration with Primary Care and wider community to enhance admission avoidance
- Home First triage with Same Day Emergency Care and support at the Front Door of Glangwili Hospital (pilot)

Next Steps and Opportunities



- Introduction of Advanced Nurse Practitioners into GP Out-of-Hours
 - further opportunities to integrate with Delta (funding dependent)
- Continued development of APP Nav model and onboarding of more APP's from April onwards
- Step down of patients who require enhanced monitoring on a community based virtual ward via Home First as a precursor to Primary Care

Community Hospitals



- Amman Valley Hospital to become post # NOF pathway and step/down beds
- Modernise community hospitals
- Review specialist palliative care model

Acute Model to Support



- Reduction 21 day+ Length of Stay with escalation panel
- Improved front door support with frailty senior review
- Prince Philip Hospital frailty Advanced Nurse Practitioner
- Glangwili Hospital pathway co-ordinator and GP frailty front door

Wider communication and public messaging

Model to Support



- Enhancing Home First and stabilise APP navigator
- Expansion virtual ward
- Community Advanced Nurse Practitioner in reach into front door
- Enhanced front door models Glangwili Hospital/Prince Philip Hospital
- Same Day Emergency Care review at Glangwili Hospital
- Pathway development avoiding Emergency Department
- Modelling of all emergency and elective pathways

Recommendation



Sustainable Resources Committee is asked to: -

• NOTE the Deep Dive into the Carmarthenshire Model



DIOGEL | CYNALIADWY | HYGYRCH | CAREDIG SAFE | SUSTAINABLE | ACCESSIBLE | KIND

