

Safe Staffing report August 2023

The following report provides a summary staffing position across the wards for August 2023 in line with national reporting requirements.

Summary Position.

There were 4 reported staffing issues from Datix, and all were of low impact which was identical to 4 reported in July. Triangulation of complaints and clinical patient safety incident data sets involving medication, falls, pressure ulcers, absent and missing, seclusions, prone restraints, self–harm and assaults did not reveal any incidents of moderate harm or above during the month as a result of staffing levels.

The total number of temporary staff requests for August were 5433 compared to July to 5137. The need for temporary staff continues to be driven by vacancy, absence and the need to increase staffing numbers to meet acuity and need of patients.

All of our Mental Health and Community Wards are staffed to provide two registered staff on every shift and the shifts with less than two registered staff on duty are seen as a red flag and highlighted in table 1. For Campion Unit (Learning Disability unit) the agreed staffing levels are two registered nurses during the day and one registered nurse at night. The number of shifts reported with less than two registered nurses (RN) per shift in August was 109 from July at 112, increasing from June at 80. On shifts with less than two registered nursing staff there were senior clinical staff on the wards (Ward Manager, Matron and for PPH there is also a Clinical Development Lead) and therapy staff based on the wards 9-5pm during the week that provided support. At PPH staff were moved across the hospital (including APOS staff) to assist wards with less than 2 registered staff in meeting their minimal staffing requirements and support is also provided by the Designated Senior Nurse on duty. The provision of these staff who are not counted within the safer care tool need to be factored in when assessing the provision of safe and appropriate care.

During August, there was no restriction to admissions activity in bays or whole wards across the Trust as a result of Covid.

Temporary staffing

As part of the international nursing recruitment pilot the East and West CHS wards are to employ most of the international recruits. As of August 2023, there have been 13 nurses recruited to the community wards. The number of international nurse recruits at PPH remains at 8 and is unchanged.

	Total number temporary staffing shifts requested	Number for temporary shifts requested to fill registered staff gap	Total temporary shifts unfilled
PPH	3974 (3661 July)	657 (551 July)	286 (7.20%)
West community Wards	750 (723 July)	220 (196 July)	69 (9.2%)

East Community Wards	246 (281 July)	78 (62 July)	18(7.32%)
Campion	463 (472 July)	97 (93 July)	31 (6.7%)

Average Bed occupancy across the month

	Average occupancy current report month)	ting month (comparison to last				
PPH Acute adult	93.32% (96.95%)					
	89.3% (87%)					
PPH Older adult						
West community Wards	76.44% (73.96%)					
East community wards	77.9% (89.95%)					
Campion	91.8% (88.7%)					
Occupancy 90% and below	Occupancy 90-95%	Occupancy 95% and above				

Risks identified.

- Number of current registered nurse vacancies across Prospect Park Hospital.
- Number of bank and agency staff used to ensure safe staffing levels.
- Sickness and absence levels.

Main themes in relation to safe staffing:

- Recruitment of both Registered Nurses and HCAs remains challenging in line with the national picture.
- There continues to be a high level of temporary staff usage to cover vacancies, absences and high levels of observations and filling of all rota gaps with temporary staff continues not to be achieved.

Safe Staffing Declarations.

Most of the wards have some vacancy, with Prospect Park Hospital experiencing the most significant vacancy. Alongside this sickness absence levels remain high across the wards and as a result, there is continued high use of temporary staff to achieve the position of safe staffing numbers. The continual high use of temporary staffing reduced registered nursing staff on some shifts and inability to fill all temporary staffing requests means that staffing was not always optimal and patient experience may have been compromised. Additional staff including senior registered practitioners not counted in staffing numbers and therapy staff not included in the safer staffing tool work on the wards providing direct patient care which means that the wards have been assessed as safe. There have been no incidents reported as a direct result of staffing.

Safe staffing overview table

The table below displays the total budgeted workforce and vacancy data. The total monthly planned staff hours versus actual staff hours (percentage fill) along with the care hours per patient day (CHPPD) are also reported. The Care Hours per Patient Day (CHPPD) metric was developed to provide a consistent way of recording and reporting deployment of staff providing care on inpatient wards, and while it is recognised that the needs of patients using services are often quite different, the CHPPD measure provides a representation of the number of care hours available to patients. This information in the table is split by day shift/night shift and by registered nurses/unregistered care staff. Sickness absence is reported a month in arrears overall for the trust but has been taken from Health Roster for this report as data is available.

There has been a change in how the staffing budgets are used by Managers. Managers and Finance now work under a control total. This has had an effect on the data reporting and shows a slight variance in staffing numbers for both qualified and non-qualified staff at PPH because of the change. In addition, figures are now provided by finance where previously they were provided by Human Resources. This is reflected in the whole-time equivalent (WTE) numbers for all the wards at PPH in the staffing overview table. The change in the available unregistered workforce is linked to the change in recruitment process where the Trust is employing non-registered staff via NHSP and then onboarding them after a period of time.

In addition to the data within the table below the SafeCare tool which is aligned to e-roster is now used across all wards, this enables wards to capture daily the CHPPD required for the acuity of patients (this is detailed in appendix one alongside more detailed information) and to use this for clinical decision making in terms of staff deployment.

Current nursing workforce and vacancies:

(No rag rating is included this month, due to revision in baseline figures).

	Registered nurses (wte)	Vacancy (wte)	Total available registered nurses (wte)	Unregistered nurses (wte)	Vacancy (wte)	Total available unregistered nurses (wte)
PPH	92.4	37.53 (40.61%)	54.87 (59.39%)	200.69	81.98 (40.85%)	118.71 (59.15%) Plus

					Minus 7.4wte in the CSW development programme	7.4wte in the CSW development programme
Campion	10	1 (10%)	9 (90%)	24	3 (12.5%)	21 (87.5%)
West CHS wards	62.85	2 (3.18%)	60.85 (96.82%)	78.88	5 (6.33%)	73.88 (93.67%)
East CHS wards	21.29	5.4 (25.36%)	15.89 (74.64%)	33.01	4.4 (13.32%)	28.61 (86.68%)
Total CHS wards	84.14	7.4 (8.79%)	76.74 (91.21%)	111.89	9.4 (8.4%)	102.49 (91.6%)
Total all wards	186.54	45.93 (24.62%)	140.61 (75.38%)	336.58	94.38 (28.04%)	242.22 (71.96%)

Safe staffing overview. Data Table 1:

Overall RAG rating for the table is indicated as:

No identified impact on quality and safety of care provided as a result of staffing issues		There appears to be a correlation between staffing and specific incidents, safety was compromised
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July 2023	Budgete	Vacanc		<mark>% DAY F</mark>	FILL RATE			<mark>% NIGHT</mark>	FILL RATE	E	Bed	CA	RE HOU	RS PER P	ATIENT	'DAY		No. o	o <mark>f shifts</mark>	No. of	No incidents	
	d	y									Occupancy							with le	ess than 2	incidents	where harm	
	workfor	<mark>(wte)</mark>									<mark>%</mark>								<mark>RN</mark>	reported	caused as a	
	<mark>ce (wte)</mark>																			linked to	result of	
																				staffing	reduced	
																					staffing	
			<mark>RN</mark>	HCA	<mark>Q NA</mark>	UnQ	RN RN	HCA	Q	UnQ		Month	RN	HCA	Q	UnQ	Tota	Day	Night			RAG rating
						NA			NA NA	NA		cumulative			RA	RA	l I					

				r		1						notiont										
												patient count										
Bluebell	39.26	15.3	78.23	130.3	0.00	0.00	<mark>91.94</mark>	154.8	0.00	0.00	93.8		<mark>2.1</mark>	<mark>8.0</mark>	0.0	0.0	10.1	27	-	0	0	
Diuebell	39.20	15.5	/0.23	2 130.5	0.00	0.00	<mark>91.94</mark>	154.8 4	0.00	0.00	<mark>93.0</mark>	<mark>640</mark>	2.1	<mark>0.0</mark>	<mark>0.0</mark>	0.0	10.1	27	2	0	<mark>0</mark>	
<mark>Daisy</mark>	<mark>39.95</mark>	<mark>16.65</mark>	<mark>99.19</mark>	<mark>136.7</mark> 5	<mark>0.00</mark>	<mark>0.00</mark>	<mark>98.39</mark>	<mark>163.7</mark> 1	<mark>0.00</mark>	<mark>0.00</mark>	<mark>99.5</mark>	<mark>617</mark>	<mark>2.6</mark>	<mark>8.7</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>11.2</mark>	1	1	<mark>0</mark>	O	
<mark>Rose</mark>	<mark>44.15</mark>	<mark>16.34</mark>	<mark>79.03</mark>	<mark>124.4</mark> 2	<mark>0.00</mark>	<mark>0.00</mark>	<mark>93.55</mark>	<mark>116.1</mark> 3	<mark>0.00</mark>	<mark>0.00</mark>	<mark>95.6</mark>	<mark>652</mark>	<mark>2.1</mark>	<mark>6.5</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>8.6</mark>	<mark>26</mark>	<mark>4</mark>	1	1	
Snowdrop	<mark>38.31</mark>	<mark>23.27</mark>	<mark>95.97</mark>	<mark>138.3</mark> 9	<mark>0.00</mark>	<mark>0.00</mark>	<mark>96.77</mark>	<mark>152.4</mark> 2	<mark>0.00</mark>	<mark>0.00</mark>	<mark>98.8</mark>	<mark>674</mark>	<mark>2.3</mark>	<mark>7.8</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>10.1</mark>	<mark>12</mark>	2	0	<mark>0</mark>	
Orchid	<mark>41.80</mark>	<mark>9.66</mark>	<mark>91.94</mark>	<mark>168.0</mark> 9	<mark>0.00</mark>	<mark>0.00</mark>	<mark>109.6</mark> 8	<mark>191.9</mark> 3	<mark>0.00</mark>	<mark>0.00</mark>	<mark>83.2</mark>	<mark>516</mark>	<mark>3.1</mark>	<mark>12.5</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>15.6</mark>	<mark>13</mark>	1	1	<mark>0</mark>	
Rowan	<mark>42.60</mark>	<mark>15.19</mark>	<mark>100.0</mark> 0	<mark>235.8</mark> 1	<mark>0.00</mark>	<mark>0.00</mark>	<mark>96.77</mark>	<mark>276.6</mark> 1	<mark>0.00</mark>	<mark>0.00</mark>	<mark>90.8</mark>	<mark>564</mark>	<mark>2.8</mark>	<mark>16.3</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>19.1</mark>	<mark>2</mark>	<mark>2</mark>	<mark>0</mark>	<mark>0</mark>	
<mark>Sorrel</mark>	<mark>37.00</mark>	<mark>19.68</mark>	<mark>100.0</mark> 0	<mark>132.9</mark> 0	<mark>0.00</mark>	<mark>0.00</mark>	<mark>96.77</mark>	<mark>153.2</mark> 3	<mark>0.00</mark>	<mark>0.00</mark>	<mark>89.7</mark>	<mark>306</mark>	<mark>5.1</mark>	<mark>16.8</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>21.9</mark>	<mark>3</mark>	2	1	<mark>0</mark>	
Campion	<mark>37.11</mark>	<mark>4</mark>	<mark>204.0</mark> 4	<mark>277.6</mark> 9	<mark>29.00</mark>	<mark>0.00</mark>	<mark>224.9</mark> 2	<mark>175.8</mark> 1	<mark>100.0</mark> 0	<mark>0.00</mark>	<mark>88.5</mark>	<mark>247</mark>	<mark>8.5</mark>	<mark>30.4</mark>	<mark>0.6</mark>	<mark>0.0</mark>	<mark>39.5</mark>	<mark>0</mark>	<mark>0</mark>	<mark>0</mark>	<mark>0</mark>	
Donnington	<mark>63.46</mark>		<mark>97.31</mark>	<mark>109.2</mark> 6	<mark>0.00</mark>	<mark>47.17</mark>	<mark>100.0</mark> 0	<mark>97.58</mark>	<mark>0.00</mark>	<mark>0.00</mark>	<mark>72.4</mark>	<mark>669</mark>	<mark>3.0</mark>	<mark>4.7</mark>	<mark>0.0</mark>	<mark>0.2</mark>	<mark>7.9</mark>	<mark>0</mark>	O	0	<mark>0</mark>	
Highclere	03.40	<mark>6.10</mark>	<mark>104.2</mark> 9	<mark>91.24</mark>	<mark>67.67</mark>	<mark>0.00</mark>	<mark>96.77</mark>	<mark>90.32</mark>	<mark>0.00</mark>	<mark>0.00</mark>	<mark>72.0</mark>	<mark>337</mark>	<mark>4.2</mark>	<mark>6.1</mark>	<mark>0.3</mark>	<mark>0.0</mark>	<mark>10.6</mark>	2	2	<mark>0</mark>	<mark>0</mark>	
<mark>Oakwood</mark>	<mark>46.67</mark>	<mark>6.81</mark>	<mark>101.6</mark> 1	<mark>98.06</mark>	<mark>0.00</mark>	<mark>0.00</mark>	<mark>100.0</mark> 0	<mark>109.6</mark> 8	<mark>0.00</mark>	<mark>0.00</mark>	<mark>76.6</mark>	<mark>588</mark>	<mark>3.5</mark>	<mark>5.0</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>8.5</mark>	<mark>0</mark>	O	0	O	
Ascot	61.31	0	<mark>96.67</mark>	<mark>88.71</mark>	<mark>0.00</mark>	<mark>0.00</mark>	<mark>95.16</mark>	<mark>100.0</mark> 0	<mark>0.00</mark>	<mark>0.00</mark>	<mark>68.9</mark>	<mark>369</mark>	<mark>4.2</mark>	<mark>4.3</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>8.5</mark>	<mark>4</mark>	3	O	O	
Windsor	01.31	O	<mark>135.4</mark> 8	<mark>124.7</mark> 3	<mark>0.00</mark>	<mark>0.00</mark>	<mark>100.0</mark> 0	<mark>203.2</mark> 3	<mark>0.00</mark>	<mark>0.00</mark>	<mark>79.5</mark>	<mark>669</mark>	<mark>2.9</mark>	<mark>3.6</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>6.5</mark>	0	O	1	O	
Henry Tudor	<mark>32.80</mark>	<mark>4.32</mark>	<mark>113.9</mark> 8	<mark>87.50</mark>	<mark>0.00</mark>	0.00	<mark>158.7</mark> 4	<mark>141.4</mark> 9	<mark>0.00</mark>	<mark>0.00</mark>	<mark>87.3</mark>	<mark>627</mark>	<mark>3.4</mark>	<mark>4.1</mark>	<mark>0.0</mark>	0.0	<mark>7.5</mark>	0	0	0	O	
Jubilee	<mark>30.23</mark>	<mark>4.4</mark>	<mark>87.20</mark>	<mark>88.92</mark>	<mark>0.00</mark>	<mark>0.00</mark>	<mark>100.0</mark> 0	<mark>150.0</mark> 0	<mark>0.00</mark>	<mark>0.00</mark>	<mark>92.6</mark>	<mark>603</mark>	<mark>2.5</mark>	<mark>4.5</mark>	<mark>0.0</mark>	<mark>0.0</mark>	<mark>7.0</mark>	<mark>0</mark>	<mark>0</mark>	<mark>0</mark>	<mark>0</mark>	

Appendix 1

Prospect Park

Across the acute wards a total of 189 (9.42%) shifts were unfilled by bank or agency, for Sorrel a total of 21 (4.67%) shifts were unfilled by bank or agency and across the Older adult wards a total of 96 (6.33%) shifts were unfilled by bank or agency. At PPH all the wards have dedicated therapy resources which provide care to patients. In addition, there are matrons, clinical development leads and activity co-ordinators who support the wards and are not included in the rota.

Across the wards at PPH the safer care tool appears to indicate that staffing was sufficient for August, and staff are moved across the hospital to ensure safety on all wards with the roster system only showing where staff are allocated originally not where they have been moved to. However, data reporting was variable with data missing over several days on 5 of the 7 wards at PPH, with 1 ward completing no data at all.

To illustrate that PPH staffing was safe across the hospital, an average was taken from the available monthly data and the CHPPD figures compared.

	CHPPD required to achieve optimal staffing	Actual CHPPD available
Bluebell	12.15	28.48
Daisy	10.53	17.88
Rose	11.64	11.3
Snowdrop	10.71	15.76
Sorrel	26.93	49.52
Orchid	11.96	19.65
Rowan	15.97	17.69
Total	99.89	160.28

*Whilst recognising that the tool may not have totally reflected some of the 2:1 staffing required for specific patients at the time. The data demonstrates that staffing across the hospital was sufficient for the patient acuity and dependency on that day.

The percentage of RN shifts covered on the acute wards by bank staff on each ward varied from 7.77% to 11.38% and the non-qualified shifts covered by bank staff varied from 34.94% to 55.14% of all shifts during the month. Sorrel Ward had 7.14% of RN shifts and 51.40% of non-qualified shifts covered by bank staff. Rowan Ward had 7.13% of RN shifts and 59.25% of non-qualified shifts covered by bank staff. There were 1.58% of non-qualified shifts covered by agency. Orchid Ward had 5.83% of RN shifts and 53.44% of non-qualified shifts covered by bank staff. There were no shifts covered by agency.

Many of the bank shifts are worked by staff who also have a permanent contract in the trust or who work with the hospital regularly. Both RN and non-qualified shifts needed to be covered by agency and this accounted for a small proportion of shifts. Qualified agency usage for the acute wards only was required on Snowdrop ward at 3.77%, and Bluebell ward 2.33%. Non-qualified agency usage ranged from 5.38 % on Bluebell ward to 1.58% on Rowan ward.

Sickness absence has been very variable across the wards for August. Bluebell Ward had significant sickness at 16.53%. Orchid ward was 5.79%, Snowdrop ward was 5.69%, Sorrell ward 5.36%, Rowan ward 4.42%, Rose ward 8.17%, and Daisy ward 4.81%.

West Community Health Service Wards.

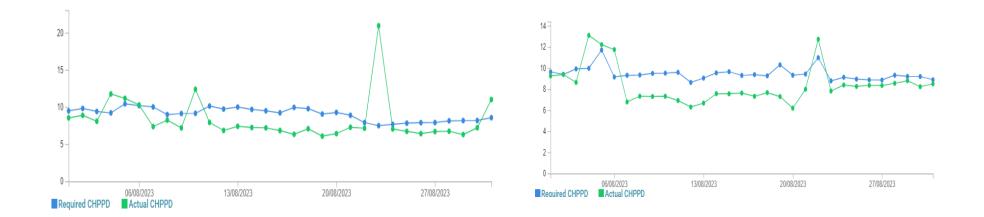
Across all the wards the safer care tool is indicating that the staffing was suboptimal for the acuity of patients, however, there are staff not counted within this including ward managers and therapy staff who were on the ward to provide care and support to the patients. Further work is being undertaken around the West ward's establishment.

On Oakwood Unit 2.98% of RN staff on shift were bank staff (3.09% in July) and 17.75% of non-qualified staff (18.35% in July) were bank staff. There were no shifts filled by agency. On the West Berkshire Community Hospital wards 9.75% of rostered RN staff were bank staff (6.99% in July) and 11.32% of non-qualified shifts (16.9% in July) were covered by bank staff. There were no RN shifts were covered by agency staff but 11.32% were covered by non-qualified agency staff (4.93% in June). On Wokingham wards 7.27% of qualified nursing shifts (9.44% in July) and 12.53% of unqualified shifts (16.47% in July) were filled by bank staff. No shifts were covered by agency staff.

Sickness data taken from Health Roster for August showed that average sickness absence on Oakwood was 5.23%, for WBCH this was 4.65% and for Wokingham unit this was 7.73%.

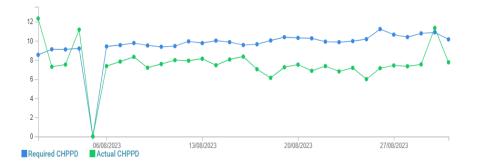
Oakwood Unit:

West Berkshire Community Hospital:



Wokingham Wards:

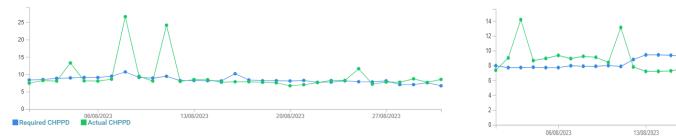
Henry Tudor Ward:



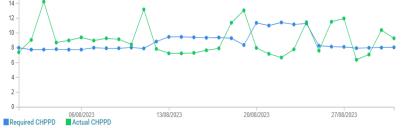
East Community Health Service Wards.

The East wards staffing to patient ratios appear to be sufficient for the acuity of patients on the ward. In addition, like the west community wards, there are therapists and therapy assistants working on the wards who support the nursing staff but are not captured in the Safecare figures. Henry Tudor had 12.51% of RN shifts (8.56% in July) and 18.10% of non-qualified shifts (24.97% in July) covered by bank staff and on Jubilee ward 2.97% of RN shifts (5.37 in July) and 20.97% of non qualified shifts (21.21% in July) were covered by bank staff. There were no qualified shifts covered by agency on either Henry Tudor ward or Jubilee ward in August.

Sickness in July on Henry Tudor ward was 4.14% and for Jubilee ward it was 7.40%.







Campion Unit.

There were 0 shifts with less than two registered nurses. The number of temporary staffing shifts requested for Campion unit was 463; 97 of these were for registered nurses (20.95%). A total of 31 (6.70%) of all temporary staff requests were unfilled. There were 2 (6.45%) unfilled requests for a registered nurses.

Community Nursing.

A National tool devised by Keith Hurst has been launched by NHSE to examine caseload dependency scores. There is further work being undertaken at NHSE to fine tune some of the tool figures before all the results can be used. It is envisaged that this will enable greater understanding of the staffing requirements needed to meet demand and patient acuity. The pilot/test of the CNSST tool with two localities was completed in June and results have been collated and will be included in the next six monthly staffing report. The CNSST will be rolled out to the remaining localities later this year and plans are already underway for this. Community nursing is currently working on aligning heat maps across the trust in order that reporting can be compared across each locality.

Debbie Fulton Director of Nursing and Therapies 07/09/2023.