

## Daily Covid19 Update to SLG – 7th February 2022

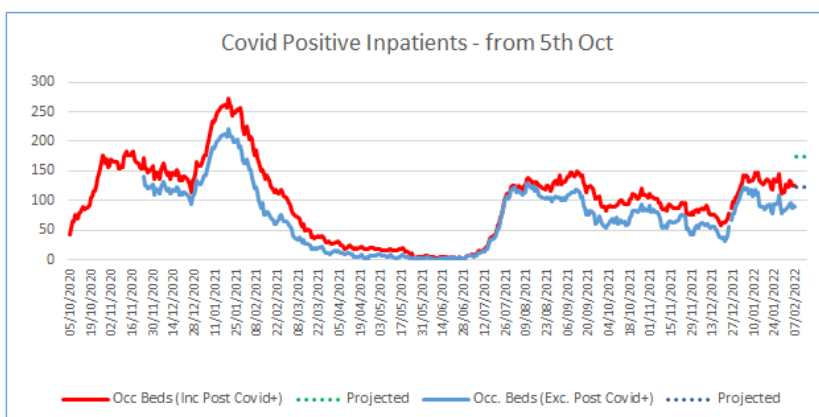
The Charles Vincent Daily Safety Huddle Sit-Rep contains a wide range of data and is available on the Senior Leadership Group Teams Folder.

A summary of six key pieces of information relating to hospital inpatients, numbers of patients in Intensive Care, numbers of care homes in outbreak, workforce pressures, vaccination programme and PPE daily stock levels is set out below;

### 1. Covid19 positive (+) and Post-Covid19 Hospital Inpatients

Today, **90** Covid19+/clinical Covid patients are in our hospital wards and there are **34** patients post-14 days, in hospital. In total, **124\*** Covid19 related patients remain in hospital. Today's number in hospital equates to **46%** of the total at the peak of Surge 3 on 20/01/2021 (272). The graph displays both current and post-Covid19 patients.

23/12/2021	70	08/01/2022	135	24/01/2022	136
24/12/2021	78	09/01/2022	133	25/01/2022	132
25/12/2021	86	10/01/2022	139	26/01/2022	136
26/12/2021	99	11/01/2022	147	27/01/2022	146
27/12/2021	97	12/01/2022	142	28/01/2022	123
28/12/2021	105	13/01/2022	148	29/01/2022	112
29/12/2021	108	14/01/2022	133	30/01/2022	114
30/12/2021	108	15/01/2022	131	31/01/2022	115
31/12/2021	118	16/01/2022	127	01/02/2022	127
01/01/2022	124	17/01/2022	129	02/02/2022	123
02/01/2022	129	18/01/2022	133	03/02/2022	135
03/01/2022	143	19/01/2022	137	04/02/2022	131
04/01/2022	140	20/01/2022	135	05/02/2022	125
05/01/2022	144	21/01/2022	132	06/02/2022	126
06/01/2022	140	22/01/2022	121	07/02/2022	124
07/01/2022	131	23/01/2022	118	08/02/2022	0



\*Please note that activity from 23rd November 2020 to 21<sup>st</sup> January 2021 is being reviewed and will be subject to further validation and amendment

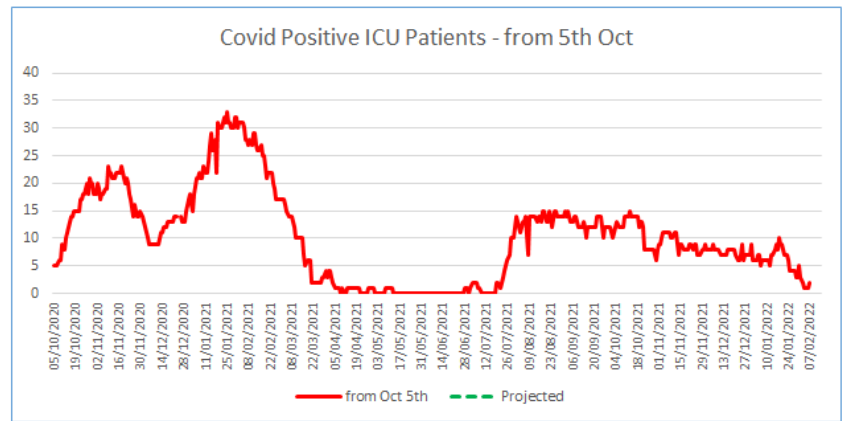
### 2. Numbers of Patients in Intensive Care

In Surge 3, the number of Covid+ Inpatients in ICU peaked at 33 on 25<sup>th</sup> January 2021.

Today in ICU, we have **2** Covid19+ patients, and **0** query Covid19+ patients. On the wards\* we have **3** patient on CPAP, **2** on AIRVO and **0** on NIV. There are **less than 5** patients\* identified as possibly needing escalation within the next 24 hours.

## ICU Occupancy – Covid+ Inpatients

23/12/2021	6	08/01/2022	6	24/01/2022	6
24/12/2021	7	09/01/2022	6	25/01/2022	4
25/12/2021	9	10/01/2022	6	26/01/2022	4
26/12/2021	6	11/01/2022	6	27/01/2022	4
27/12/2021	7	12/01/2022	5	28/01/2022	4
28/12/2021	7	13/01/2022	7	29/01/2022	3
29/12/2021	7	14/01/2022	7	30/01/2022	3
30/12/2021	7	15/01/2022	8	31/01/2022	5
31/12/2021	9	16/01/2022	9	01/02/2022	3
01/01/2022	6	17/01/2022	8	02/02/2022	2
02/01/2022	6	18/01/2022	10	03/02/2022	1
03/01/2022	6	19/01/2022	9	04/02/2022	1
04/01/2022	7	20/01/2022	9	05/02/2022	1
05/01/2022	7	21/01/2022	7	06/02/2022	1
06/01/2022	5	22/01/2022	7	07/02/2022	2
07/01/2022	6	23/01/2022	7	08/02/2022	0

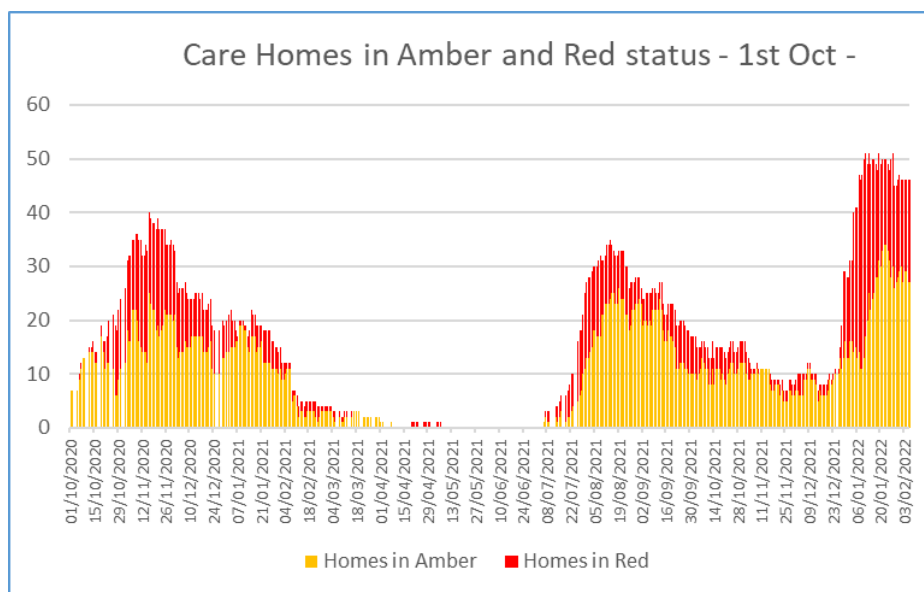


\*\* Due to the potential for individual patients to be identified where there are less than 5 patients likely to be escalated the exact number will not be provided.

### 3. Community

We have 89 care homes in the Belfast Trust area, caring for over 2,200 residents.

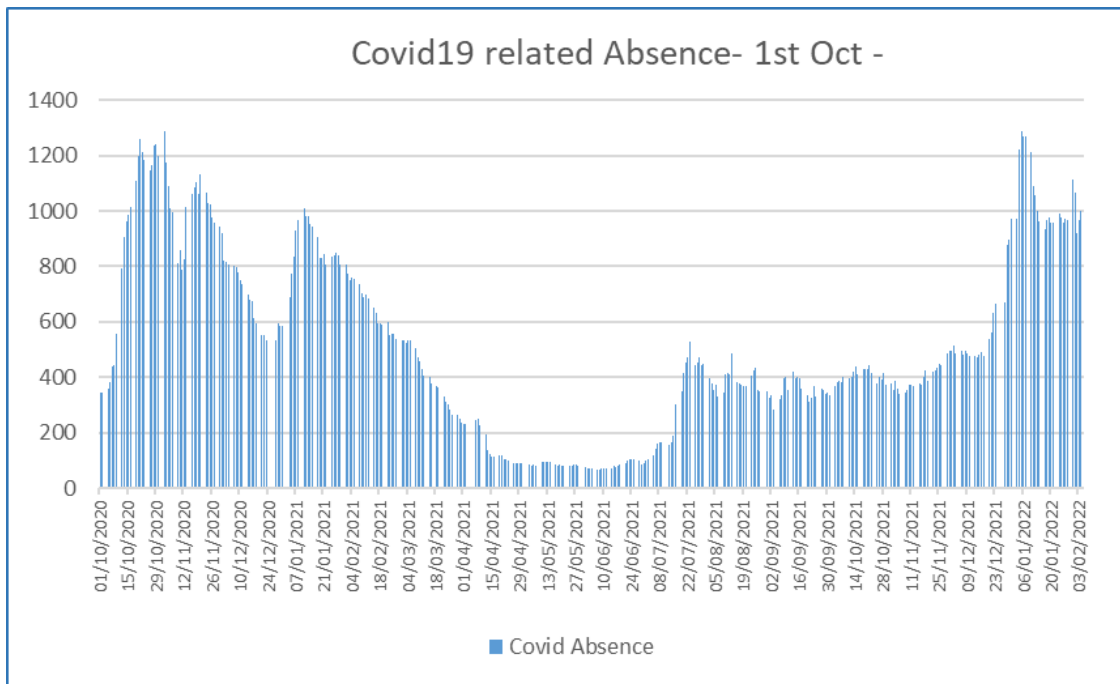
As of Thursday 3rd February, we have **46** care homes with a confirmed outbreak – **27** in amber status and **19** in red status (decrease of 2 in amber and a increase of 2 in red since previous report).



### 4. Workforce

As at Friday 4<sup>th</sup> February 2022, **1000** staff are off work with Covid19 disease related issues or vaccine side effects, which is significant given that on top of these absences we have ongoing workforce challenges because of high vacancy levels within the Trust. The same day **last week**, we had **969** staff off work with Covid19 disease related issues or vaccine side effects. Today's figure represents a 3% increase on the same day last week.

Please Note: Data reported Mon-Fri only



## 5. Vaccination programme

The Trust vaccination programme commenced before Christmas 2020, over the Christmas period and throughout 2021.

The table below shows the vaccination activity for the most recent 7-day period, and the cumulative total so far. Nursing and Care home residents, wards and day care facilities and staff, Walk-in clinics, Covid19 Vaccination centre numbers and wasted dose numbers are provided. Figures for Covid-19 booster doses and Winter 2021/22 Flu vaccinations are also now included. The daily number of vaccinations carried out averaged over 1,130 in April, 570 in July, 950 in October, 750 in November, 1270 in December and 410 in January. The total number of vaccinations is over **330,000**. Over 33,000 vaccinations have been carried out at the mobile unit, and just under 9,000 flu vaccinations have also been undertaken.

Last 7 days																		
Day	Date	No of Care homes	No. of inpatient wards/day care facilities	Residents/Service Users	AZ patients	Staff	Total Care Homes	Mobile Vaccination Clinic Walk In	Vaccination Centre Booster	Care Home/Mobile Clinic Booster	Vaccination Centre 3rd dose CEV	Vaccination Centre Covid-19	Flu Vaccines	Daily Total	Running Total	Wasted Doses	Cum Wasted Doses	% Cum Wasted Doses
Mon	31-Jan-22	5	0	14	0	0	14	20	113	23	1	242	2	276	328405	5	573	0.17%
Tue	01-Feb-22	0	0	0	0	0	0	13	151	1	2	243	0	256	328661	0	573	0.17%
Wed	02-Feb-22	0	0	0	0	0	0	27	128	20	0	214	0	241	328902	6	579	0.17%
Thu	03-Feb-22	0	0	0	0	0	0	12	151	12	0	227	0	239	329141	1	580	0.17%
Fri	04-Feb-22	0	0	0	0	0	0	84	147	68	1	238	0	322	329463	5	585	0.17%
Sat	05-Feb-22	0	0	0	0	0	0	91	93	64	1	179	0	270	329733	2	587	0.17%
Sun	06-Feb-22	0	0	0	0	0	0	126	138	94	2	242	0	368	330101	4	591	0.17%
<b>Totals</b>		<b>396</b>	<b>194</b>	<b>9049</b>	<b>393</b>	<b>8280</b>	<b>17431</b>	<b>33304</b>	<b>43933</b>	<b>9637</b>	<b>5711</b>	<b>272237</b>	<b>8788</b>	<b>330101</b>				

AZ =AstraZeneca vaccine

## 6. PPE Stock levels

PPE stock levels are monitored daily and the infographic below gives a breakdown of levels of stock for each type of PPE equipment. This stock level does not include stock received and available at ICU/Ward/Department/ Community level for immediate use.

### Current PPE Stock level 7th February 2022

