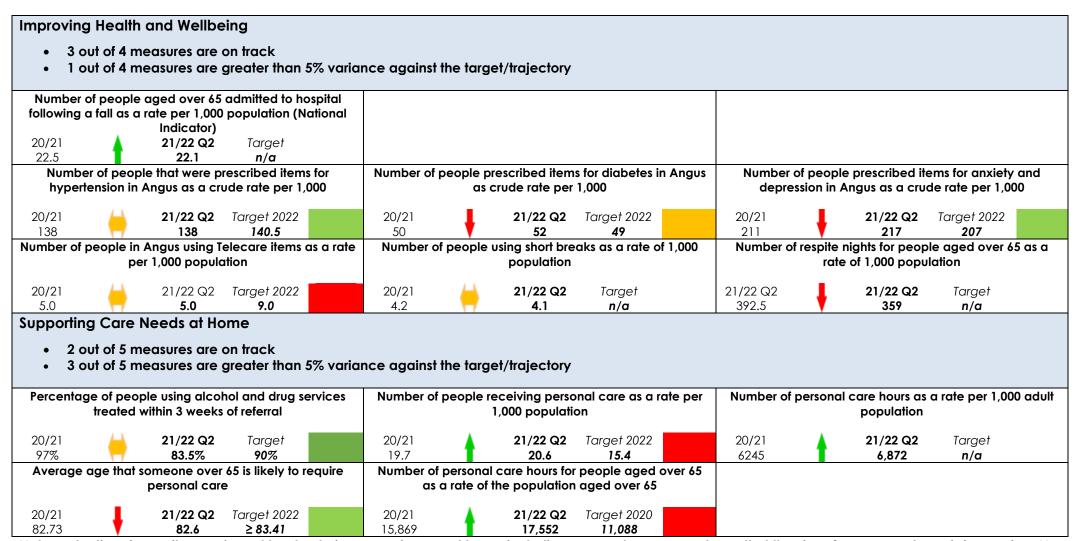
Summary Performance Dashboard



Note: reductions in respite may in part be due to increases in care at home including personal care as we know that the size of a care package is increasing. More regular shorter breaks for carers may reduce the need for residential respite. Residential respite has also been impacted by the response to Covid 19 and the inability to provide as service during any suspected outbreaks in the care home.

• 3 out	Integrated and Enhanced Pring of 6 measures are on track of 6 measures are greater than 59	•	, ,					
Emergency admissions for adults as a rate per 1,000 population (National Indicator)			Emergency bed days for adults as a rate per 1,000 population (National Indicator)		Emergency readmissions within 28 days of discharge as a rate of all emergency admissions (National Indicator)			
20/21 94	21/22 Q2 Target2022 100 103	20/21 995	21/22 Q2 Target2022 977 948	20/21 113	21/22 Q2 Target 2022 101.5 100			
Average length of stay for adults following an emergency admission		gency Number of	Number of care home nights as a rate per 1,000 population over 65		Number of people aged over 65 placed in a care home as a rate per 1,000 population			
20/21 8.9	21/22 Q2 Target2022 9.7 ≤ 7.6	20/21 9255	21/22 Q2 Target 2022 9,163 9,630	20/21 40.8	21/22 Q2 Target 2022 41 48.7			
Improving Integrated Care Pathways for Priorities in Care								
-	to delays in discharge for people age 5 as a rate per 1,000 population	ed over Bed days lo	Bed days lost to complex delays (all ages) (MSG indicator)					
20/21 216.9	21/22 Q2 Target 2022 220.8 - 5 %	20/21 2378	21/22 Q2 Target 2022 2478 -10 %					

Note: figures for 20/21Q2 continue to be affected by Covid-19. 8.4% emergency admissions and 7.8% of bed days are due to admissions for Covid 19

Key: all data derived from local management information not national statistics.					
•	Improved performance		Meeting Target/Trajectory		
(-)	Static performance		Within 5% tolerance of Target/Trajectory		
V	Decline in performance		Greater than 5% tolerance from Target/Trajectory		