



Improving the percentage of patients discharged before Midday on a Care of the Older Person (COOP) Ward

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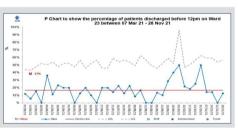
Introduction

- Bed availability has been a challenge within the NHS for the last few decades. 1 exacerbated by the recent pandemic and associated staffing issues 2
- Bed availability had been a particular challenge within
- Efficient patient flow is a key element of increasing
- Morning discharges from wards improve patient flow

Aim

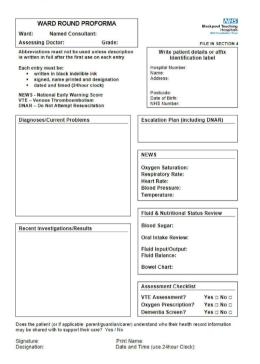
To increase the proportion of patients being discharged before 12pm from 17% to 40% on Ward 23 by June 2022

Initial Assessment

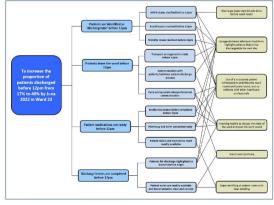


Change Ideas

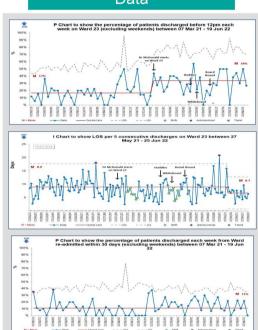
- Agenda-based 0900 and 1600 huddles between medical and nursing teams to share information on patients
- Board round before 12pm, but after all non-MFFD
- Structured patient whiteboard to aid communication
- Unwell>?MFFD>New>Ongoing>MFFD
- · Standard ward round proforma



Driver Diagram



Data



Results

- Sustained improvement in pre-12pm discharges seen to 34% - despite poor ward staffing
- Average ward LOS has also improved 8.9 to 6.7 days
- 30-day re-admission rate remains stable

Lessons learned

- Standardised approaches to ward processes can improve LOS and pre-12pm discharge rates
 - This can be achieved even in challenging staffing conditions

Next Steps

- Scaling up this work could benefit other wards therefore similar work has begun on other wards
- The team will continue to develop and test the ward round proforma and standardise other documentation

References

- 1- Allder et al. "Managing capacity and demand across the patient journey." Clinical medicine, 10(1), p.13.
 2 Sen-Crowe, et al. "A closer look into global hospital beds capacity and resource shortages during the COVID-19 pandemic." Journal of Surgical Research 250 (2021): 56-63.
 3 RCP & RCN 'Modern ward rounds Good practice for multidisciplinary inpatient review https://www.rcn.org.uk/-/media/Royal-College-Of-Nursing/Documents/Publications/2021/January/009-566.pdf (accessed 08/07/2022)