Gloucestershire Safety and Quality Improvement Academy

Gloucestershire Hospitals **MHS NHS Foundation Trust**

"SAFER" Paediatric Ward Rounds **Jo Harvey**

Project Rationale

To restructure the daily paediatric ward utilising the SAFER initiative to achieve a safe and timely assessment for children This will ensure that the sickest children are seen promptly whilst reducing the wait times for children and their families who are ready for discharge who experience delays.

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We're working to help ensure our patients don't have to stay any longer than they need to: Making discharge S.A.F.E.R



Project Aims

To improve the proportion of children identified for discharge at the 9.00 handover who are discharged by 13:00 to 60% To achieve consultant compliance with the Paediatric SAFER sort ward rounds to 60%

	Gloucestershire Hospitals NHS Foundation Trust	
 aily board Please update PAS+ Board by 10am with Updated EDDs Discharge status where appropriate (see guidance) Green , Amber , or Re 		Measures
 Sick patients Senior decision-maker to see patient if deteriorating or overnight/un-reviewed admission Is there a clear diagnosis? Are any tests outstanding? Is there darity on who is doing what next? Is there an adequate management plan? Is the EDD still appropriate? 		Outcome measure: Number of children who are discharged by 13.00
		Process measures:
 Out Today or Tomorrow? Today's and tomorrow's discharges Are all necessary arrangements in place: care package, transport? Have TTOs been taken to pharmacy by 14:00 day before discharge? Can any outstanding investigations be booked as OP appointments? Could your patient's treatment be concluded in a day case setting such as AEC? 		% of Consultants using the SORT process and SAFER documentation

Balancing Measures:

With involvement from the Paediatric Consultants body team, junior doctors and nursing staff

The Driver Diagram

Aim	Primary Drivers	Secondary	Change Ideas
		Drivers	
	Reduce variation	Staff	Provide SAFER week – to share
	in ward round,	engagement	with staff background to SAFER
	handover process		and mechanisms for staff to be
Improve			involved
consultant			Develop structure for paediatric
compliance			SORT ward rounds with medical
with paeds			and nursing teams
safer sort		Structure ward	Hare and Tortoise split round
ward rounds		round 'sort'	Structured lunch time and PM
to 60%			huddle
		Complete all	Use of computer on wheels
		tasks round per	Dispense from ward drugs
Improve		patient	

Rest of the patients

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Review plans and revise (as neccessary) Is your patient medically stable?

What needs to happen to enable morning discharges.

Can your patient go to the Discharge Lounge

- Is there an EDD and active discharge plan? Do all new patients have an EDD within 24 hours of admittance?
- Are any tests or interventions outstanding (are they still appropriate)?
- Has your patient waited more than 24 hours for an internal service (has this been escalated)?
- Can TTOs be done?

To come in?

Incoming Patients and Outliers

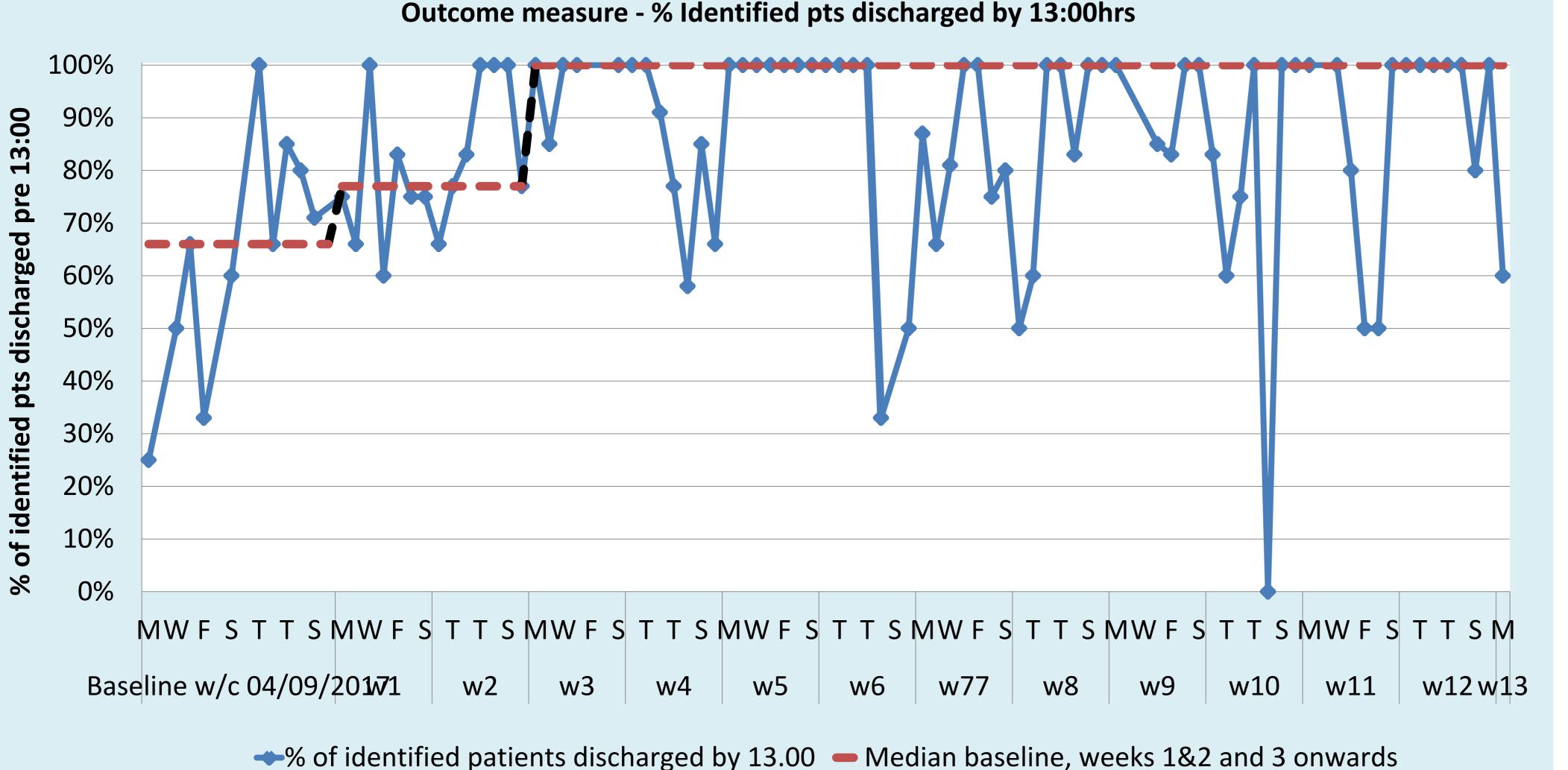
How many beds do you have? Expected admissions? Outliers in other specialties? Have ACU requests been actioned?

Weekend plans

Does every patient have a plan of care and management? Is the patient suitable for nurse-led discharge?

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The number of children and doctors on the daily ward round.

PDSA Cycle

1: Discussion and clarity regarding "o" element of SORT and use of computer on wheels

proportion of Documentation identified patients discharged by lunchtime to 60 %

Develop red 2 Proforma to be used at each green hand over handover to enable patients to be proforma identified and progress monitored throughout day. This will provide data on numbers discharged within time frame and potential "blockages" in the system. Identify Consultant and Nurse Coordinator each day to support education and compliance

Key Results

The baseline data showed a median of 65% of patients identified as fit for discharge who had left the ward before 13:00.

This increased to 75 % immediately following the introduction of SORT and following the first PDSA cycle a median of 100% was achieved. Individual troughs in performance were linked to lower numbers of patients deemed fit for discharge by

13:00.

The majority of patients identified for discharge who did not leave the ward by 13:00 were medically unfit when assessed or under joint care with another team.

All Consultants were using the SORT process, supported by juniors and the ward coordinator

Next Steps

Phase 2 of "SAFER which includes the embedding of red2green days across the inpatient dept and further data collection to understand "blockages" in the system for children preventing timely treatment and discharge.

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