

Scripting daily discharge target for wards

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Problem we wanted to address?

 Business known by patient flow was not known by each ward

 Proactive ward pull from ED needs to have a face

 "Everyone do Everything" gets a little boring and blunt





What was the Goal?

- All services alerted to pressure points and key flow messaging for the day
- Single discharge target per ward with logic behind it
- 2 way Whole of Hospital information exchange in under 10 minutes







What we did?

- Assistance from Whole of Health Provider Panel
- Predictive functions from Patient Flow Portal
- NUM ward meeting at 0830 identified as time do first EDD count and update for the day





WHOLE OF HEALTH PROGRAM Expected

ED accessible unit	Current ED admits requiring Beds		ED Bed			Expected Expected Clinic Planned Admissions & Transfers		EDD Capacity Today		Balance
	Blacktown	Mount Druitt	Blacktown	Mount Druitt	(Medical and DOSA)					
B25 ICU						_				
B26 HDU										
B27 CSD	2		6	1				6	9	-3
B28 CCU	0							0	0	0
B35 AGU/Stroke	1		6	1				6	8	-2
R41 Medical	0		4	1				3	5	-2

B41 Medical B23 Surgical Assessment B42 Surgical B44 MAU

B46 Women's Health

Demand Totals:

B47 Surgical Orthopedic

B45 Medical

-8

-11



How did we do it?

- 1. Confirmation of attendance Start time is 0830 sharp please arrive early or on time
- 2. Patients still in emergency
- Breached patients requiring urgent placement and Identification of which ward they are to be placed
- Who is responsible for ensuring the patient is placed?
- Are there patients that require transfer out of hospital?
- 3. Expected Discharges and required target discharges Surgical / Medical / Cardiac
- Will you meet todays demand
- Who are patients with wait reasons (including waiting for OT) and what are they waiting for
- Who is responsible for resolving the issue and when will it be resolved
- 6. Utilisation of patient discharge lounge identify patients ready to transfer within the next hour
- 7. How other services can assist to meet the capacity shortfalls?
- 8. Are there any other resource delays and constraints?
- Provide issues by exception and try not to discuss normal business





What are the outcomes?

- Improvements in Clinician Defined EDD
- Accurate and useful waiting for what data
- Drives traffic towards the Patient Flow Portal and the Electronic Patient Journey Boards
- Beginnings of a 1 day turnaround hospital
- "Reasons" not "Excuses"
- "Support" not "Punishment"







What were the challenges?

- Stretch Target
- Understanding the Numbers
- Chronic Problems





WHOLE OF HEALTH PROGRAM

ED accessible unit	Yesterdays ED admits requiring Beds		Today's Expected ED Bed Requirement		Expected Planned Admissions	Expected Clinic Admissions & Transfers In	Expected Bed Demand as at 0830	EMPTY BEDS	EDD (Capacity) Today	DC Target	Discharge Balance
	Blacktown	Mount Druitt	Blacktown	Mount Druitt	(Medical and DOSA)						
B25 ICU											
B26 HDU											
B27 CSD	2		6	1					6	9	-3
B28 CCU	0								0	0	0
B35 AGU/Stroke/Scope/Rehab	1		6	1					0	8	-8
B41 Medical	0		4	1			43		3	5	-2
B23 Surgical Assessment			3	1			45		5	4	1
B42 Surgical	4		5	1	2			1	11	11	0
B44 MAU	2		2	0					2	4	-2
B45 Medical	3	1	9	1					6	14	-8
B46 Women's Health	0		4	1				1	5	5	0
B47 Surgical Orthopedic	0		3	0					7	3	4
Demand Totals:	12	1	43	7	2	0	43		45	63	-18

Patient	Flow	Meeting –	Agend	a and	Scrint

Blacktown and Mt Druitt Hospitals

Start time is 0830 sharp - please arrive early or on time

- 1. Confirmation of attendance of
 - ☐ All managers of Emergency Department Accessible beds
 - ☐ Patient Flow Manager
 - Operations Manager
 - ☐ Executive team member
- 2. Patients still in emergency
 - ☐ Breached patients requiring urgent placement and
 - ☐ Identification of which ward they are to be placed
 - ☐ Who is responsible for ensuring the patient is placed within the hour
 - ☐ Are there patients that require transfer out of hospital
 - ☐ Other patients requiring placement

- 3. Expected Discharges and required Target discharges—Surgical / Medical / Cardiac
 - ☐ Will you meet todays demand
 - ☐ Who are patients with wait reasons (including waiting for OT),
 - ☐ what are they waiting for
 - ☐ who is responsible for resolving the issue
 - ☐ when will it be resolved
- 6. Utilisation of patient discharge lounge
 - ☐ How many patients are ready to transfer within the next hour
- 7. How other services can assist to meet the capacity shortfalls
- 8. Are there any other resource Delays and constraints?
 - Provide issues by exception
 - Provide strategy for how the constraint will be managed and who can be contacted to issues
 - Recommend to flow manager if issues is not able to be resolved and needs escalation responsible executive

