# **Quality Strategy Dashboard - June 2018**



#### **Clinical Risks**

Outcome	Indicator	Target	Baseline	Apr-18	May-18	Trend	RAG
Falls	92% or more compliance with implementation of falls care plans for at risk patients	≥92%	90%	-	90%	/	G
	5% reduction (based on 17/18) in number of reported instances of: Falls involving moderate/severe harm	TBC	ТВС	0	1		G
Pressure ulcers	92% or more compliance with implementation of pressure sore prevention plans for at risk patients	≥92%	79%	-	92%	/	G
	5% reduction (based on 17/18) in number of reported instances of: Hospital acquired pressure ulcers	Awaiting Data					
Medication	5% reduction (based on 17/18) in number of reported instances of: High-risk medication errors	Data collection and monitoring method being developed					
PPH>1.5L	≤3.2%	<3.2%	3.41%	3.47%	3.47%		G
Harm Free care	≥95%	Awaiting Data					
Fluid balance charts and calculation	≥90%	Awaiting Data					

#### Safety

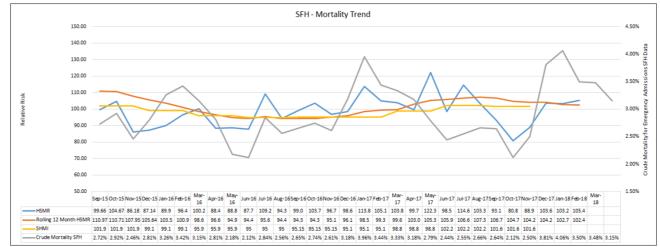
Outcome	Indicator	Target	Baseline	Apr-18	May-18	Trend	RAG
Timeliness of Clinical respsonce to unexpected Radiology or pathology	10% fewer incidents based on 17/18 involving failure to detect	2.7	3	Measure to be reviewed due to small numbers			
CAS Alerts	≥98%Closure before or on dealine day	≥98%	100%	100%	100%		В
Response to SIs	≥75% with in 72 hours	≥75%	71%	67%	86%	/	G
Open and Learning Culture	Number of patient safety incidents reported on datix (by incident date) compared with the Units of Activity	-	0.4%	0.4%	0.3%		G
Compliance with NICE	All specialties reporting their position on NICE Guideline uptake	100%	74%	Data reported quarterly and available from August 2018			ailable
Comphance with Nice	≥75% of specialties have completed baseling assessment	≥75%	100%	Data reported quarterly and available from August 2018			

## **WHO Checks and Stop Moments**

**WHO Checks Compliance** (May 2018)

Stop moments are being defined and a data collection method developed.

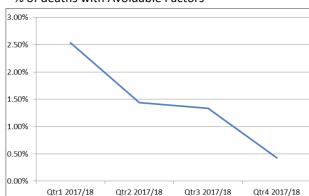
### \* Mortality



HSMR February: 105.4 Statistically within expected

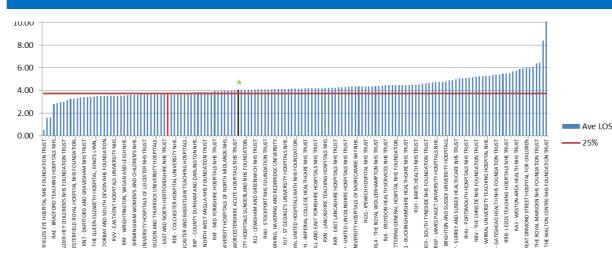
March 17 – February 18 = 102.4 within the expected range. Interestingly SHMI & HSMR are the same at (given a 3 month time differential)

#### '% of deaths with Avoidable Factors



The number of deaths where, through the SJR methodology the death was believed to be avoidable or avoidable factors were identified. This is reported as 21 cases or 1.35% of all deaths and 1.61% of those deaths reviewed.

# LoS—Top 25% of all Acute Trusts (Sept 17—Feb 2018)



### **Staffing Levels**

### Number of Band 5 vacancies

Current	Predicted in October 2018				
150	100				

**Tipping Point** breaches (YTD) 0

# **Preferred Venue at EoL and 14hr Reviews**

Q1-79%

**Fast Track Patients** Discharged Q1 2018/19

**Discharges for Fast Track patients:** 

2017/18 average—78%

2018/19 target-85%

	Sep-16	Mar-17	Sep-17
Proportion of patients reviewed by a			
consultant within 14 hours of admission	74%	93%	80%
at hospital			

# Staff engagement

of staff feel they are able to contribute to improvements at work

	Q1	Q2	Q4
taff FFT	2017/18	2017/18	2017/18
now likely are you to recommend this brganisation to friends and family if they needed care or treatment?	86%	90%	89%
now likely are you to recommend this organisation to friends and family as a place to work?	71%	73%	77%

### PPI

of patients are satisfied that their care has been explained in an understandable way (2017 Inpatient survey)

Incidents of unsafe discharge:

**Care and Discharge Involvement:** Data being collected Data being collected