

Agenda Item: 3vii

Report to:	Board of Directors	Date: 7 th February 2019				
Report from:	Clinical Governance Manager Clinical Lead for Clinical Governance on behalf of the Chief Nurse and Medical Director					
Principal Objective/	GOVERNANCE: Mortality Case Record Reviews					
Strategy and Title:	Patient Safety, Effectiveness of Care, Patient Experience and DIPC					
Board Assurance Framework Entries:	Unable to provide safe, high quality care BAF numbers: 742, 675, 1511 and 1878					
Regulatory Requirement:	CQC					
Equality Considerations:	None believed to apply					
Key Risks	Non-compliance resulting in poor outcomes for patients and financial penalties					
For:	Information					

The completion of the rapid retrospective case record review (RCR) spreadsheet and outcomes has been undertaken for quarter 3 and a summary provided below.

Between 01/10/2018 and 31/12/2018 there have been 44 in hospital deaths. Of these 38 met the national criteria for case record review.

26 deaths have either been through the RCR process.

2 deaths have been through a Mortality and Morbidity (M&M) meeting but not RCR process
2 deaths have been through the Serious Incident process (SI) but not RCR process

Speciality	Total	Subspecialty	RCR	SI	M&M	Total
Cardiology	12	Interventional	8	1		9
	1	Electrophysiology	1			1
Surgery	16	Cardiac surgery	11		2	13
	1	PTE	1			1
Thoracic Medicine	1	RSSC (motor neurone disease)	1			1
Transplant	7	Heart/Lung/VAD/Tx Assessment/Heart Failure	4	1		4
Total in hospital deaths meeting national criteria	38		26	2	2	30

Rating of care – Rapid Case note Review

All 26 of the completed Rapid Case Note reviews had a rating of care completed.

Rating of care for RCR+	1	2	3	4	5	N/A
	Very poor	Poor	Adequate	Good	Excellent	
Admission and Initial Care			1	4	21	
Ongoing care			1	9	16	
After an operation or procedure			6	10	5	5
End of Life care			1	8	1	2 -N/A due to sudden death
						14 – blank
Quality of case notes	3	1	8	6	8	



Rating of care - Surgical M&M

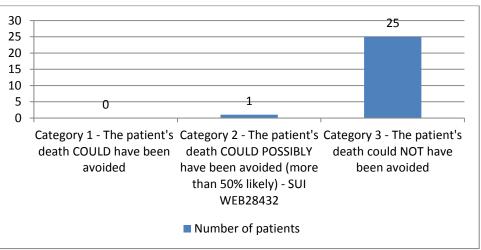
National Confidential Enquiry into Patient Outcomes and Death (NCEPOD) grading system for overall standard of care is used at the surgical M&M meeting. In Q3 there were 2 deaths that did not receive at RCR review but were discussed at the Surgical M&M. Both these cases received a rating of NCEPOD 1 – Good Practice

Rating of care – Serious Incidents

There were 2 SIs investigated in Q3.

- SUI-WEB29215 Cardiology Lack of follow of abnormal ECG still under investigation and therefore the rating of care and mortality avoidability is ungraded.
- SUI-WEB28432 Incorrect medical device the investigation indicates that the death could possibly have been avoided. Actions are being monitored through the Critical Care Business Unit and Quality & Risk Management Group.

Category of mortality avoidability for 30 of deaths which have either been through an RCR, SI or M&M process



Challenges to process

- There still remains a multifactorial issue with the Current Activity Folder (CAF) being sent to HRD and then scanned into EMR.
- There is not one electronic patient record, therefore information has to be sourced from multiple locations, for example CIS, Lorenzo, VitalPak, CAF, EMR.

Improvements in Q3

- Overall improvement in the number and timeliness of RCR reviews
- Protected time reintroduced for surgical and Cardiology M&M meetings to promptly discuss learning from deaths.
- A business case prepared to bid for charitable funds for Datix IQ module for mortality
- Learning from other institutions Governance team met with Deputy Medical Director at CUH to discuss their process and lessons learnt. To attend regional learning from deaths event March 2018.

Actions for Q4

- Need all deaths discussed at M&M to be forwarded to Governance team to enable monitoring of data
- Establish if all M&M meetings grade the overall rating of care
- Produce Q4 and annual report for Rapid Case Note Review
- Planned meeting with Governance Team at NWAFT to review their mortality review process.

Recommendation:

The Board of Directors is requested to note the contents of this report