## **Director-General Brief for Noting**

Department RecFind No: C-ECTF-17/3459 Division/HHS: Wide Bay HHS File Ref No:

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Requ	uested by:		
$\Box$ D	epartment		
	JECT: SAC1 Incident Emergency Depar	tment, Hervey Bay Hospital	
NOT	ED		
M	North		
MICHAEL WALSH D		Date: 2017	
	ctor-General	2017	
	oto: donoral		
		Ministerial Brief for Approval required	
Direc	ctor-General's comment	Ministerial Brief for Noting required	
C	On2017, the Emergency Departmer capacity and unable to offload a 95 year old p(QAS) ramp. The patient became unconscious	nt (ED) at Hervey Bay Hospital (HBH) was at patient from the Queensland Ambulance Service as and unresponsive and experienced	
L	whilst on the QAS ramp.		
á	available medical and nursing staff were pres	ent; however, the patient deceased.	
L			
2.	The incident has been logged as a SAC1 and	a HEAPS analysis will be undertaken.	
3. E	Early works for a new ED is currently underwonding there will be a 12 month build period.	ay) with the construction tender phase pending,	
Visio	on		
	Delivering healthcare: it is imperative that the the community with a safe and quality health	Wide Bay Hospital and Health Service provide service.	
Background			

- 5. Patient flow initiatives are in place and the Average Length of Stay for medical Diagnostic Related Groups are an average of 2.66 days (within the National Benchmark).
- 6. HBH activity has increased as follows.
  - 6.1. HEH admitted patient throughput (separations) as at year to date (YTD) May 2016 was 25,300 compared to 23,696 YTD May 2017. Whilst demand has not increased, the patients are of higher acuity.
  - 6.2. Patient complexity at HBH has increased year on year with acuity index moving upwards from 0.72 in 2015/16 year to 0.81 in the 2016/17 year, as at May 2017 (note: acuity index is Weighted Activity Unit/Separations).
  - 6.3. Average Length of Stay (excluding same day patients) is 3.5 days (YTD May 2017) which is consistent with 2015/16 performance (Source: CSAR 2017).
  - 6.4. HBH ED presentations have increased from 32,338 (YTD May 2016) to 33,019 (YTD May 2017), noting +2 per cent, with the Emergency Department acuity increasing from 0.1271 to 0.1367 year on year.
- 7. At 9.05 pm on 2017, the QAS advised the on-call General Manager that there was a level 2 ramping escalation with four patients unable to be overloaded.

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- 8. At 9.55 pm the Chief Operations Officer was notified that this was escalated to a level 3 with three patients remaining on the ramp and one patient inbound.
- 9. At 10.45 pm hours the ED was at level 0 with all patients offloaded.
- 10. At this time there were five over census medical and surgical beds open.
- 11. At 12.53 am on 2017, the HBH ED was at capacity with no physical beds, trolleys or fast track chairs for patients to be placed on. There were no patients on the QAS ramp at this time; however, three patients were being care for in the ED corridor by an allocated corridor nurse.
- 12. At the time the patient arrived, there were 25 patients already in the ED including a Category 1

  who had arrived at 12.01 am in the Resuscitation Bay 1 and a

  Category 2

  patient in Resuscitation Bay 2 who had arrived at

  10.13 am on 2017, both requiring 1:1 nursing and monitoring.
- 13. At this time staff had an issue with a and was in the ED waiting room. The patient was
- 14. At 6 am hours there were eight medical patients, one patient, three patients, two patients with security specials all waiting for inpatient beds. In total 34 patients within the ED.
- 15. At 7.45 am on 2017, an Extreme Over Census code was called.
- 16. An additional three agency nursing staff are being sourced to assist with increased demand.
- 17. All staff were debriefed

## **Attachments**

18. Nil

Author	Cleared by: (SD/Dir)	Content verified by: (CEO/DDG/Div Head)
Debbie Carroll		Adrian Pennington
Chief Operations Officer		Chief Executive
Wide Bay HHS		Wide Bay HHS
4150 2025		4150 2020
2017	2017	