

FOI19-7



Dear

Freedom of Information - Notice of Third Party Consultation

I refer to your amended application under section 30 of the *Freedom of Information Act* 2016 (the Act), received by Canberra Health Services on 14 May 2019, in which you seek access to the following:

"The organisation's integrated risk register."

Authority

I am an Information Officer appointed by the Chief Executive Officer of Canberra Health Services under section 18 of the Act to deal with access applications made under Part 5 of the Act.

Canberra Health Services was required to provide a decision on your access application by 13 June 2019.

Decision on access

Searches were completed for relevant documents on the Canberra Health Services Risk Register. One document has been identified that falls within the scope of your request and as such the Canberra Health Services Enterprise Risk Register has been released to you.

I take this opportunity to provide you with context of the Canberra Health Services Enterprise Risk Register. Risk Management is an essential function of any health service. By clearly identifying risks, that is the effect of uncertainty on our objectives, Canberra Health Services can continually improve the organisation and the service provided to all our patients and consumers. The Canberra Health Services Enterprise Risk Register is utilised to record the details of risks including causes, current controls and treatment action plans required to reduce the risk eventuating.

Charges

Processing charges are not applicable for this request under Section 107 (1) of the Act.

Online publishing - disclosure log

Under section 28 of the Act, ACT Health maintains an online record of access applications called a disclosure log. Your original access application, my decision and documents released to you in response to your access application will be published in the ACT Health disclosure log not less than three days but not more than 10 days after the date of this decision. Your personal contact details will not be published.

You may view ACT Health's disclosure log at https://www.health.act.gov.au/about-our-health-system/freedom-information/disclosure-log.

Ombudsman review

My decision on your access request is a reviewable decision as identified in Schedule 3 of the Act. You have the right to seek Ombudsman review of this outcome under section 73 of the Act within 20 working days from the day that my decision is published on ACT Health's disclosure log, or a longer period allowed by the Ombudsman.

If you wish to request a review of my decision you may write to the Ombudsman at:

The ACT Ombudsman
GPO Box 442
CANBERRA ACT 2601

Via email: ACTFOI@ombudsman.gov.au

ACT Civil and Administrative Tribunal (ACAT) review

Under section 84 of the Act, if a decision is made under section 82(1) on an Ombudsman review, you may apply to the ACAT for review of the Ombudsman decision. Further information may be obtained from the ACAT at:

ACT Civil and Administrative Tribunal Level 4, 1 Moore St GPO Box 370 Canberra City ACT 2601 Telephone: (02) 6207 1740

http://www.acat.act.gov.au/

If you have any queries concerning the Canberra Health Service's processing of your request, or would like further information, please contact the FOI Coordinator on 5124 9831 or e-mail HealthFOI@act.gov.au.

Yours sincerely

Katherine Wakefield

A/g Executive Director

Quality, Safety, Innovation and Improvement

1 1- June 2019

Risk ID Responsible Risk Description **Current Risk** Target Risk Accountable Executive Manager

Risk Name There is a risk of CHS staff exposure to Occupational Violence and Aggression (OVA)

from patients, consumers and visitors

608 (None Entered) Medium CEO, Canberra Executive Open **Health Services** Director, People

and Culture

Causes

Patients/consumers with underlying chronic illness/conditions e.g. cognitive impairment, dementia and/or experiencing acute symptoms from illness e.g. pain, grief

Staff inadequately skilled to identify people with increased likelihood of exhibiting challenging behaviour (violence and aggression) likely to result in harm to people including staff

Staff inadequately skilled to proactively manage OVA

Variation in defining 'tolerable' behaviour from patients/consumers/visitors among CHS

Lack of clarity among patients/consumers and visitors as to what acceptable behaviour is when entering CHS facilities and/or accessing CHS services

Inadequate communication with patients accessing some CHS services to set expectations on service delivery and receipt and factors that impact on possible changes

Consequences

Consequence

Harm to staff - physical and/or psychological

Potential impact on 'business as usual' service delivery in some areas due to staff absence (personal leave) from the workplace

Controls

Control

CHS policy and procedure

Staff Accident and Incident Reporting

Factsheets on reporting OV and manager responses for OV related staff injury/illness

Personal Safety and Conflict Awareness eLearning

Part (Predict, Assess and Respond to Challenging/Aggressive Behaviour) training (face to face)

VPM (Violence Prevention Management) training (face to face)

Environmental Assessment Tool - Hazard and Risk Factors (for violence and aggression) Prompt list for staff

Home visit risk assessment tool

Violence risk screening and assessment tools in DMHU and AMHRU

Agitation scale used in RACS

Duress systems - fixed duress and handsets

Emergency Management Plans across CHS, that includes Code Black response

OV Strategy Working Group, chaired by CEO

WHS involvement in all new projects, including new facilities

CCTV, monitored by Security Services

Actions

Action By Date Allocated To Completed On **Action Description**

Action Response 25 Jan 2019

Occupational Violence 24 Jan 2019 Provide Education and awareness re: incident reporting and post incident follow up

Prevention Project

Fact Sheets developed and consulted in December 2018 and January 2019. Issued on 24th January 2019.

	ription	C	urrent Risk	Target Risk	Accountable Executive	Responsible Manager	Risk Status
Action By Date Action Response	Allocated To	Completed On	Action I	Description			
19 Jul 2019	Occupational Violence Prevention Project Officer	(None Entered)		External Consu y and implemen	ultant for Occupationa ntation plan	al Violence	
	et for Quote to be sent out 11th F undergoing negotiations with the						
31 May 2019	Occupational Violence Prevention Project Officer	(None Entered)	Develo	o Communicatio	ons plan		
	s working group met and reviewe to determine comms strategy fr			ategy 08/04/20	19 - Comms work		
3 May 2019	Occupational Violence Prevention Project Officer	(None Entered)		Local Risk Asse nent Tool)	essments (Occupation	nal Violence Risk	
Health Rehabilitation	of tool in the Emergency Departr Unit 06/02/2019 - revision of too vith members of the OV Environn	ol based on test and cons					
30 Sep 2019	Occupational Violence Prevention Project	(None Entered)		current violenc	e risk screen and vio	lence risk	
	Officer		dosessi	Heric tools			
(None Entered)			dssessi	ment tools			
	Officer Occupational Violence Prevention Project	(None Entered)	Develo	o and implemen	it violence risk screer reas that currently do		
30 Sep 2019	Officer Occupational Violence	(None Entered)	Develo	o and implemen			
30 Sep 2019 (None Entered)	Officer Occupational Violence Prevention Project	(None Entered) (None Entered)	Develop assessr Review	o and implemen nent tools for a and implement		o not have them	
(None Entered) 30 Sep 2019 (None Entered) 30 Sep 2019 (None Entered)	Officer Occupational Violence Prevention Project Officer Occupational Violence Prevention Project		Develop assessr Review	o and implemen nent tools for a and implement	reas that currently do	o not have them	0.0.000.000.000
30 Sep 2019 (None Entered) 30 Sep 2019 (None Entered)	Officer Occupational Violence Prevention Project Officer Occupational Violence Prevention Project		Develop assessr Review in the p Develop for pati	and implement tools for a and implement to and implement prevention and implement and implements/consumers accessing CHS	reas that currently do	o not have them for all CHS staff table behaviour g CHS facilities	
30 Sep 2019 (None Entered) 30 Sep 2019	Officer Occupational Violence Prevention Project Officer Occupational Violence Prevention Project Officer Occupational Violence Prevention Project	(None Entered)	Develop assessr Review in the p Develop for pati	and implement tools for a and implement to and implement prevention and implement and implements/consumers accessing CHS	reas that currently do t a training program f management of OV tt standards of acceps and visitors entering	o not have them for all CHS staff table behaviour g CHS facilities	
(None Entered) 30 Sep 2019 (None Entered) (None Entered) 30 Sep 2019	Officer Occupational Violence Prevention Project Officer Occupational Violence Prevention Project Officer Occupational Violence Prevention Project	(None Entered)	Develop assess Review in the properties and/or CHS state Review increas when properties addition and the properties and the pro	and implement tools for all and implement or analysis or and implement or	reas that currently do t a training program f management of OV tt standards of acceps and visitors entering	table behaviour g CHS facilities nunicating with esors that tion works, access control, ting rooms,	

Risk Name		There is a risk of ineffective response to and recovery from complex Level 2 & 3 Emergency Incidents/Business Disruption Events impacting Clinical Services at Canberra Health Service sites						
609	(None Entered)		High	Medium	CEO, Canberra Health Services	Deputy Director-General, Canberra Hospital and Health Services	Open	

Causes	
Cause	
Key plans, policies, procedures and governance outdated following the creation of CHS and ACT Health as two separate organisations	
Roles and responsibilities for the Incident Management Team to manage Level 2 and 3 Emergency Incidents are unclear	
Staff in positions required to respond to a Chemical, Radiological, Biological or Nuclear (CRBN) incident, have variable knowledge and skill to do so, including clear direction and training in the use of appropriate PPE.	
Communication processes between the Incidnet Management Team and divisions is unclear	
Inadequate opportunity for Major Incident and Business Disruption Event training exercises	

Risk ID Description Current Risk Target Risk Accountable Responsible Risk Executive Manager Status

Consequences

Consequence

Potential for harm to patients, staff and visitors

Potential for loss of assets with financial impact for replacement or rectification

Potential for negative impact on CHS reputation through media coverage

Controls

Control

Regular ECO training

Procedure - Hospital Emergency Operations Centre (HEOC) Set-up and functions

Site based Emergency Response Procedures

Protective Security Policy

Security Standard Operating Procedures

CHS Incident Management Team Training program

Business Continuity Management Framework and Business Continuity Plans

CHS Emergency Management Committee

Canberra Health Services Emergency Management Plan

Actions

Action By Date Allocated To Completed On Action Description

Action Response

30 Nov 2018 Clinical Operations, 1 Feb 2019 Establishment of command / control hierarchy and

Hospital Emergency Management Coordinator communications pathway between IMT and clinical heads

Action Response Entered:01 Feb 2019 09:37 User:Clinical Operations, Hospital Emergency Management Coordinator A communications/hierarchy flow chart was developed to show the communication process between key Incident Management

Team Roles and Divisional roles. This flowchart was endorsed by the Canberra Health Services Emergency Management

Committee on 6th December 2018. ______ Action Response Entered:07 Mar 2019 11:30
User:Clinical Operations, Hospital Emergency Management Coordinator The flowchart has been incorporated in IMT training

User: Clinical Operations, Hospital Emergency Management Coordinator The Howchart has been incorporated in IMT training

sessions and also forms part of the reviewed Hospital Emergency Operations Procedure

30 Nov 2018 Clinical Operations, 1 Feb 2019 Revision of the Hospital Emergency Operations Centre

Hospital Emergency procedure to reflect the above hierarchy of

Management control/communications and to expand on the Action Cards

Coordinator of IMT members

Action Response Entered:01 Feb 2019 09:40 User:Clinical Operations, Hospital Emergency Management Coordinator A complete review of the Hospital Emergency Operations Centre Procedure was undertaken by the Hospital Emergency Management Coordinator and was sent out to the Canberra Health Services Emergency Management Committee for comment. Feedback was collated and the final document was endorsed by this committee in December 2018. The new document has been forwarded to the policy committee for uploading to the intranet. This procedure shall form part of the CHS Incident Management Team training which is currently being rolled out across the service.

30 Nov 2018 Clinical Operations, 1 Feb 2019 Re-establishment of the CHS EM Committee

Hospital Emergency
Management
Coordinator

Action Response Entered:01 Feb 2019 09:42 User:Clinical Operations, Hospital Emergency Management Coordinator This Committee was re-established on 6th December 2018 with quarterly meetings scheduled for 2019.

30 Dec 2018 Clinical Operations, 1 Feb 2019 IMT training schedules

Hospital Emergency Management Coordinator

Risk ID **Current Risk** Responsible Risk Description Target Risk Accountable Executive Manager Status Allocated To Completed On Action By Date Action Description Action Response Action Response Entered:01 Feb 2019 09:45 User:Clinical Operations, Hospital Emergency Management Coordinator IMT training schedules have been created for those staff who have been identified as taking part in managing emergencies at TCH. This includeds senior executive, exec-on-call and after hours hospital managers. An in house training packing has been developed based on ATIMS principles and is being delivered to over 100 identified staff in Jan and Feb 2019 over 6 sessions. Those staff who are unable to attend a session will be captured in one on one sessions at the completion of the group Action Response Entered:07 Mar 2019 11:32 User:Clinical Operations, Hospital Emergency Management Coordinator An additional 6 sessions have been scheduled to capture those who could not attend the initial 6 sessions. Those who still cannot attend are being offered one on one training 30 Dec 2019 Clinical Operations, Review and further development of Code Brown procedure (None Entered) Hospital Emergency Management Coordinator Action Response Entered:01 Feb 2019 09:48 User:Clinical Operations, Hospital Emergency Management Coordinator An interim Code Brown procedure combining a previous version and the Emergency Departments Mass Casualty procedure has been uploaded to the intranet as an INTERIM document. The Hospital Emergency Management coordinator plans to establish a Code Brown working group over 2019 and develop individual divisional/departments sub-plans and create a new document. April 2019, DM met with clinicians from ED, Theatres, ICU and trauma clinicians to develop a first 6-12 hr Mass Casualty Plan, draft sub-plans from this group due back by end June for review and exercising Aug/Sept 2019. After these first 3 sub-plans are sound, DM to work on ensuring all other areas have sub-plans to form a CHS wide Mass Casualty Procedure. 30 Jun 2019 Clinical Operations, (None Entered) TCH Chemical Biological Radiological and Nuclear **Hospital Emergency** preparedness and response developed in conjunction with Management ACTAS and ACT Fire and Rescue. This includes staff Coordinator training to set up the CBRN tent and the correct use of PPE. Action Response Entered:07 Mar 2019 11:38 User:Clinical Operations, Hospital Emergency Management Coordinator After discussions with ACT Fire and Rescue, Senior Emergency Department Personnel and the Manager of the ACT Health Emergency Management Unit, an interim document was created for a CBRN response during the ED access works from Jan-May 2019. CHS has a CBRN tent that is not maintained and there are no personnel on site who have been trained to errect it. Old PPE is out of date and ACT Fire and Rescue have been unable to advise what PPE is required. The new interim CBRN procedure gives guidance to ED staff receiving 'self presenters' at TCH in decontamination techniques for up to 3 self presenters. More than this shall be decontaminated by the lead agency for CBRN incidents, ACT Fire and Rescue. After the ED access works are completed, a review of the current procedure will take place. Closer working relationship with Business Continuity staff 30 Jun 2019 Clinical Operations, (None Entered) **Hospital Emergency** to ensure learnings from any Business Disruption event are Management captured in the relevant Business Continuity Plans (BCPs) Coordinator and that BCP's are included in departmental Emergency Response procedures. Action Response Entered:07 Mar 2019 11:43 User:Clinical Operations, Hospital Emergency Management Coordinator As part of the restructure of CHS, Linda Bower, Senior manager Business Continuity management has been co-located with Donna McKerlie, Hospital Emergency Management Coordinator. Linda and Donna now work together closely to ensure planning for planned and unplanned resource outages are addressed. This includes a closer relationship with the Infrastructure Project Teams to ensure that clinical areas have adequate BCP planning in place. The IMT training that is currently being rolled out includes how Emergency Management and Business Continuity are interlinked and include activation of both code Yellow and BCP's concurrently. Emergency exercises planned for later this year shall include a resource outage to also test the relevant areas BCP. 30 Dec 2019 Clinical Operations, (None Entered) BCP exercises to be undertaken on yearly basis for all high **Hospital Emergency** level business continuity plans. Management Coordinator Action Response Entered:07 Mar 2019 11:45 User: Clinical Operations, Hospital Emergency Management Coordinator Emergency management exercises shall include a BCM conponent so that local BCP's can be exercised along side Emergency management exercises. Linda Bower, Senior manager Business Continuity Management has now been co-located with Donna McKerlie, Hospital Emergency management coordinator to enable them to plan exercises accordingly 30 Mar 2019 Clinical Operations. 7 Mar 2019 TCH campus infrastructure BCP developed and Resource Hospital Emergency Outage Contingency Plan further developed to ensure Management executive are aware of the clinical impacts of losing utilities Coordinator or critical infrastructure. Action Response Entered:07 Mar 2019 11:46 User:Clinical Operations, Hospital Emergency Management Coordinator TCH Resource Outage Contingency Plan has been drafted to be endorsed at the next CHS Emergency management Committee meeting. This plan shall be updated by Chris Tarbuck/Donna McKerlie as infrastructure projects allow improvement in resource outage contingencies. _ 30 Dec 2019 Clinical Operations. (None Entered) **Review of Community Emergency Response Procedures** Hospital Emergency and duress system mapping Management Coordinator

RISK REGISTER DETAIL REPORT

ACT Health

Risk ID De	scription		Current Risk	Target Risk	Accountable Executive	Responsible Manager	Risk Status
Action By Date Action Response	Allocated To	Completed On	Action	Description			
Community Emerge	ntered:07 Mar 2019 11:51 User:Clinica ency Response Procedures and Emerge Safety manager. Duress system mapp	ency Posters currer	ntly under review	v in conjunction	with Michael		
30 Jun 2019	Clinical Operations, Hospital Emergency Management Coordinator	(None Entered)	Clinica CHS	Communication	s Solution System ro	ollout across	
Clinical Communica	ntered:07 Mar 2019 11:52 User:Clinica ntions team have consulted with Emerg or all codes by switchboard.	gency Management	personnel to re				
30 Dec 2019 (None Entered)	(None Entered)	(None Entered)	Update	to Business Cor	ntinuity Management	Framework	

Risk Name

There is a risk of patients with identified serious mental health illness having long waits within the Emergency Department at Canberra Hospital and other general hospital wards prior to transfer to an appropriate mental health care location

610 Canberra Hospital Emergency Department is

Hospital is not so-approved.

the only approved Mental Health Facility
Emergency Department in the ACT. An
approved MH facility is one that is approved
by the Minister and is formalised via a
Notifiable Instrument. This means that any
person placed on an Emergency Action under
the Mental Health Act 2015 (the Act) by police,
ambulance or community mental health
workers must be seen initially at the
Emergency Department of the Canberra
Hospital. There are multiple inpatient areas at
Calvary Hospital that are also so-approved,
but the Emergency Department at Calvary

The Act encourages the use of least restrictive environment for patients requiring mental health assessment. This includes suicidal patients who are "voluntary" at the time of assessment.

High CEO, Canberra

Health Services

Deputy Director-General, Canberra Hospital and Health Services Open

Causes

Cause

Increasing numbers of people presenting to the Emergency Department with serious and/or complex mental health illness requiring lengthier timeframes to assess

Insufficient numbers of psychiatric inpatient beds to meet demand

Inability to recruit a sufficient number of mental health trained nursing and medical staff to provide timely mental health assessment of the increasing number of people presenting to the Emergency Department with mental health illness

Insufficient number of 'beds' with appropriate environmental design within the Emergency Department to de-escalate people presenting with serious acute mental health symptoms

Consequences

Consequence

Potential for consumers to abscond

Potential for consumers self harming or harming other people

Potential for legislative breaches (Mental Health Act 2015 and Human Rights Act)

Consumers not receiving the right care in the right place at the right time

Increases in inpatient LOS at all points along the patient journey

Risk ID Description Current Risk Target Risk Accountable Responsible Risk Executive Manager Status

Controls

Control

Cohorting of patients where possible when 1:1 specials and/or wardsman resourcing is required for greater visibility of patients with mental health illness and to optimise the use of these additional resources

Mental health clinicians providing double cover between 1000-2330 hours

Increased/extended hours of cover by Child and Adolescents Mental Health Service mental health workers for young persons presenting with mental health issues.

Psychiatric registrar night cover 24 hour 7 days a week within the Emergency Department

2 purpose build seclusion rooms within the Emergency Department for patients presenting with challenging behaviours and on Mental Health Orders

5 designated beds for people with mental health illness to have 'short stays' within the Emergency Department

Mental Health phone consults to allow ED diversion of mental health presentations away from using ED Mental Health face to face clinician time

Actions			
Action By Date Action Response	Allocated To	Completed On	Action Description
31 Dec 2019 (None Entered)	(None Entered)	(None Entered)	Develop and implement an escalation plan to remove admitted mental health patient from the ED to other more suitable inpatient locations including Calvary (This is part of a territory wide plan)
	(None Entered)	(None Entered)	Davisus surrout ID featurint to provide a more appropriate
31 Oct 2019 (None Entered)	(None Entered)	(None Entered)	Review current ED footprint to provide a more appropriate assessment & secure area for mental health patients awaiting mental health assessment that is more in line with the Emergency Department and mental health model of care
A			
31 Dec 2019	(None Entered)	(None Entered)	Develop an MOU with Calvary that enables Canberra Hospital to fund beds and transfer MH patient there on an as needs basis as part of an escalation plan/strategy
(None Entered)			
31 Oct 2019 (None Entered)	(None Entered)	(None Entered)	Review the MH patient flow model of care to include Dulwha
30 Sep 2019	(None Entered)	(None Entered)	Review the current MH bed requirements based on demand and develop a short term territory wide strategy to transfer patients from the ED to appropriate mental health care locations appropriate to patient need
(None Entered)			
31 Dec 2019	(None Entered)	(None Entered)	Review the current MH bed requirements and project future needs based on increasing demand and develop a long term strategy to transfer patients from the ED to mental health care locations appropriate to patient need
(None Entered)			
31 Dec 2019	(None Entered)	(None Entered)	Develop a Workforce strategy to meet patient increasing demand
(None Entered)			
31 Mar 2020 (None Entered)	(None Entered)	(None Entered)	Design and open/deliver 10 new community based MH beds as a step down supported accommodation option to improve flow through existing MH facilities

Total number of discrete items for all groups: 3

Report Criteria (If Applicable)

Level of Risk

CHS Enterprise Risk