



Waiora Waikato Campus

Emergency Incident Response Plan

PREFACE

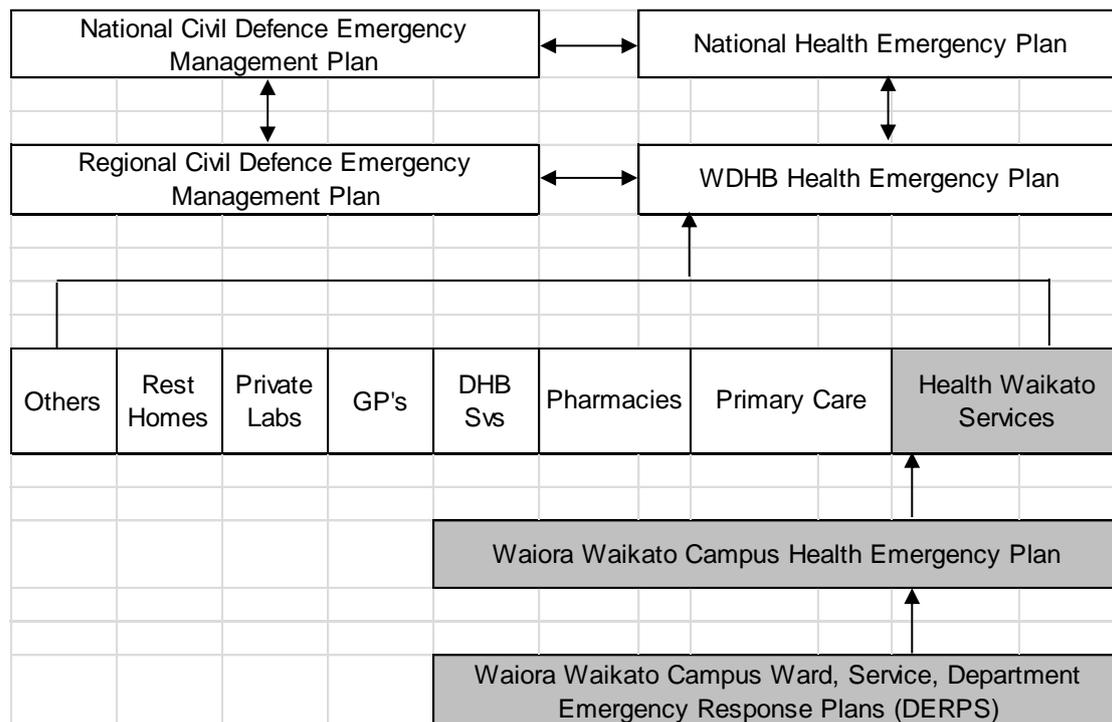
Background

Waikato District Health Board (WDHB) has a legislated obligation to the public, The Ministries of Health and Civil Defence Emergency Management to identify, prepare for, respond to and recover from civil defence and other emergencies.

This obligation extends to all WDHB sites and staff, external personnel, board members and contractors, and includes all services funded by the District Health Board or directly funded by the Ministry of Health.

The Waiora Waikato Campus Health Emergency Incident Response Plan provides critical information and response templates to meet the above obligations and to support effective responses to emergency incidents.

Planning structure



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ABBREVIATIONS USED IN THIS DOCUMENT

A&E	Accident & Emergency Centre	IAP	Incident Action Plan
AGM	Assistant Group Manager	IC	Incident Controller
AWOL	Absent without Leave (Missing Patient)	ICU	Intensive Care Unit
BAU	Business as usual	IL4	Importance Level 4 (earthquake protection)
BCP	Business Continuity Plan	IM	Incident Management
BEC	Bryant Education Centre	IMT	Incident Management Team
CA	Clinical Advisor	IOC	Integrated Operations Centre
CBR	Chemical Biological Radiological (Hazard)	IT/IS	Information Technology/Information Services
CD	Civil Defence	MOoH	Medical Officer of Health
CDEM	Civil Defence Emergency Management	MOH	Ministry of Health
CEO	Chief Executive Officer	MH	Mental Health
CIMS	Co-ordinated Incident Management System	MSDS	Material Safety Data Sheet
CISD	Critical Incident Stress Debriefing	Mtg	Meeting
CNM	Clinical Nurse Manager	MDCU	Medical Day Care Unit
COO	Chief Operating Officer	MCC	Meade Clinical Centre
COP	Clinical Operations Plan	METHANE	Acronym used by St John to assess major incident response
CSU	Central Sterilising Unit	MIP	Major Incident Plan
CYFS	Child, Youth & Family Services	MCI's	Mass Casualty Incidents
DERP	Department Emergency Response Plan	NGO's	Non Government Organisations
DHB Svcs	District Health Board Services	NICU/NBU	Neonatal New Born Unit
DHB	District Health Board	NM	Nurse Manager
DNM	Duty Nurse Manager (Interchangeable with FC)	NZFS	New Zealand Fire Service
DON	Director of Nursing	OPR	Older Persons & Rehabilitation
DOSA	Day of Surgery Admission Unit	OR/OT	Operating Theatre
EAP	Employee Assistance Program	PACU	Past Anaesthetic Recovery Unit
ED	Emergency Department	PHU	Public Health Unit
EM Manager	Emergency Management Manager	P&I	Property and Infrastructure
EM Plan	Emergency Management Plan	P&I	Planning & Intelligence
EOC	Emergency Operations Centre	PPE	Personal Protective Equipment
EWIS	Building Fire Control Monitoring & Mgmt System	RACE	R emove, A ctivate, C ontain, E vacuate
EWIS PA SYSTEM	Public announcement system attached to EWIS	RC	Responsibility Centre
FC	Facilities Coordinator (interchangeable with DNM)	RRC	Regional Referral Centre
FRT	First Response Team	R/T's	Radio - Telephones
GM	Group Manager	SABC	Safety/Assess/Broadcast, Back up/ Campaign plan
GP's	General Practitioners	SDAU	Same Day Admission Unit
HDU	High Dependency Unit	SPOC	Single Point of Contact
HM	Hospital Manager	SR/Sit Rep	Situation Report
HPO	Health Protection Officer	TXT	Text message
HR	Human Resources	UPS	Uninterrupted Power System/Supply
HRBC	Henry Rongomau Bennett Centre	VC	Voice Communications (switchboard)
HRH	Hilda Ross House	WDHB	Waikato District Health Board
H&S	Health & Safety	WH	Waikato Hospital
HW	Health Waikato	WH/HRBC	Waikato Hospital/ Henry Rongomau Bennett Centre

HEALTH EMERGENCY PLANNING INTRODUCTION & OVERVIEW

This plan is intended to be used as a guide for staff managing an unexpected and/or potentially dangerous incident. The Incident may affect either the site as a whole, one of the buildings, a single unit or department, or as part of a city-wide, national or international response.

The aim of the plan is to provide the staff member or members leading the response with a tool kit to manage the situation, some key information and a list of key response functions.

The person most likely to initiate an emergency response is the Duty Nurse Manager as the Single Point of Contact (SPOC) for DHB emergency events. However, at times other staff may find themselves in the position of having to initiate the response. The aim when developing this plan has been to provide clear guidelines that enable people in a stressful situation to establish a co-ordinated response as quickly as possible.

There are two aspects to emergency management:

1. Firstly, to protect life / staff, and then facilities and possessions if possible, and then to plan for recovery and a return to our core business as quickly as possible.
2. Second, to use effective risk identification, reduction, mitigation and management to ensure those planned and unplanned events are managed effectively and safely.

The Waikato District Health Board utilises the Co-ordinated Incident Management Structure (CIMS) in line with the other NZ Emergency Services. In many of the incidents which occur on campus a collaborative partnership with other emergency services will be established.

FIRST RESPONSE TEAM

The Waiora Waikato Campus First Response Team & the Henry Rongomau Bennett Emergency teams are defined staff groups who are the first responders to any campus incident. The incident response may be completed & stood down by this team; however an escalation to a major incident response may be required. In these situations the escalation/response will result in the establishment of a part or full CIMS structure which may include the original responders. In some instances the first responders/emergency team will provide the initial CIMS structure with roles being taken over by other staff as call back/escalation proceeds.

Refer the FRT Response Guidelines for detailed information

Waikato Hospital First Response Team

Waikato Hospital First Response Team			
Staff are on site unless identified as on call			
AM Shift Mon- Fri	AM Shift Sat, Sun, PH	PM Shift (all)	N Shift (all)
Facility Coordinator	Duty Nurse Manager	Duty Nurse Manager	Duty Nurse Manager/Bed Manager
Nurse Manager	Clinical Resource Nurse	Clinical Resource Nurse	Clinical Resource Nurse
	Nurse Manager (on call)	Nurse Manager (on call)	Nurse Manager (on call)
Attendant	Attendant	Attendant	Attendant
Security	Security	Security	Security
Ops Engineer	Ops Engineer (on call)	Ops Engineer (on call)	Ops Engineer (on call)
Asst GM-Hospital Operations	Hospital Manager (on call)	Hospital Manager (on call)	Hospital Manager (on call)

Henry Rongomau Bennett Centre First Response Team

Where an escalation is required this will be initiated via the HRBC Shift Coordinator. The Waikato Hospital First Response Team may be mobilised to support the HRBC (CIMS) response team.

INITIATING & MANAGING AN EMERGENCY RESPONSE
--

SABC

Incident Response Team SABC		
All staff coming upon or responding to an emergency incident can use a simple acronym to support their response activity		
S	SAFETY	identify hazards, remove uninvolved people, establish perimeter
A	ASSESS	review situation, assess scope of response & assistance required
B	BROADCAST & BACKUP	establish response, escalate as required, maintain documentation
C	CAMPAIGN	escalate initial response as required, request additional resources

Escalation Process

Emergency Response Escalation Process	
All emergency incident responses follow a prescribed process	
Notification #1	is the initial observation or event which initiates a notification
Notification #2	is the mobilisation of the response team (call tree)
Activation	is the response teams attendance at the incident
Operation	is the activity undertaken to manage and resolve the incident
All Clear	is the process of identifying an end point to the incident response and applying recovery processes including debrief and event review where indicated



Waikato District Health Board

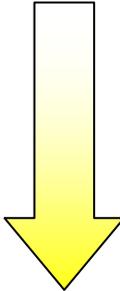
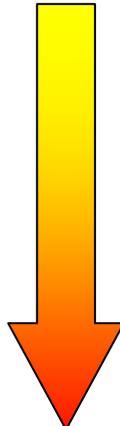
**WAIKATO HOSPITAL/HENRY RONGOMAU BENNETT CENTRE
EMERGENCY INCIDENT RESPONSE PLAN**

Responding to an Emergency - Overview

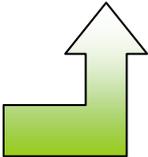
**WAIKATO HOSPITAL/HENRY RONGOMAU BENNETT CENTRE
EMERGENCY INCIDENT RESPONSE PLAN**

Responding to an Emergency Incident						
	Internal			External		
Notification # 1	99777 as per HW Emergency Flip Chart	Direct Observation or reported	Planned Event requiring Emergency Response framework	Mass Casualty notification via ED & St John. St John Emergency Services Coordination Centre (ESCC) will issue a Txt message with contact details for the initial response teleconference	Public Health Incident notified via Medical Officer of Health/Health Protection Officer	Regional or National event via SPOC to DNM (email/txt)
Notification # 2	First Response Team notified		CIMS team established	DNM initiates Mass Casualty Call Tree	ED notifies DNM & appropriate call tree initiated	DNM initiates notification of on call Asstistant Group & Nurse Manager
Activation	Clinical Incident	Non Clinical Incident	Planning and back out processes established	Incident management (CIMS) Structure and clinical response teams established		CIMS & Clinical response teams established including regional & national liaison teams
	Clinical Response team attend	First Response & affected Infrastructural teams attend				
Operation	Clinical management & SABC protocol applied	Incident managed, SABC applied & recovery plan established	Planned event proceeds	Clinical and support response requirements assessed and initiated, SABC applied		Clinical & support response requirements assessed & initiated, SABC applied
All Clear	Senior clinical responder terminates response	Incident Controller announces all clear and response closed down	Planned event completed or back out declared	Incident Controller announces all clear and response closed down	Incident Controller in conjunction with Medical Officer of Health announce all clear & response closed down	Incident Controller announces stand down/all clear in conjunction with regional or national Incident Control

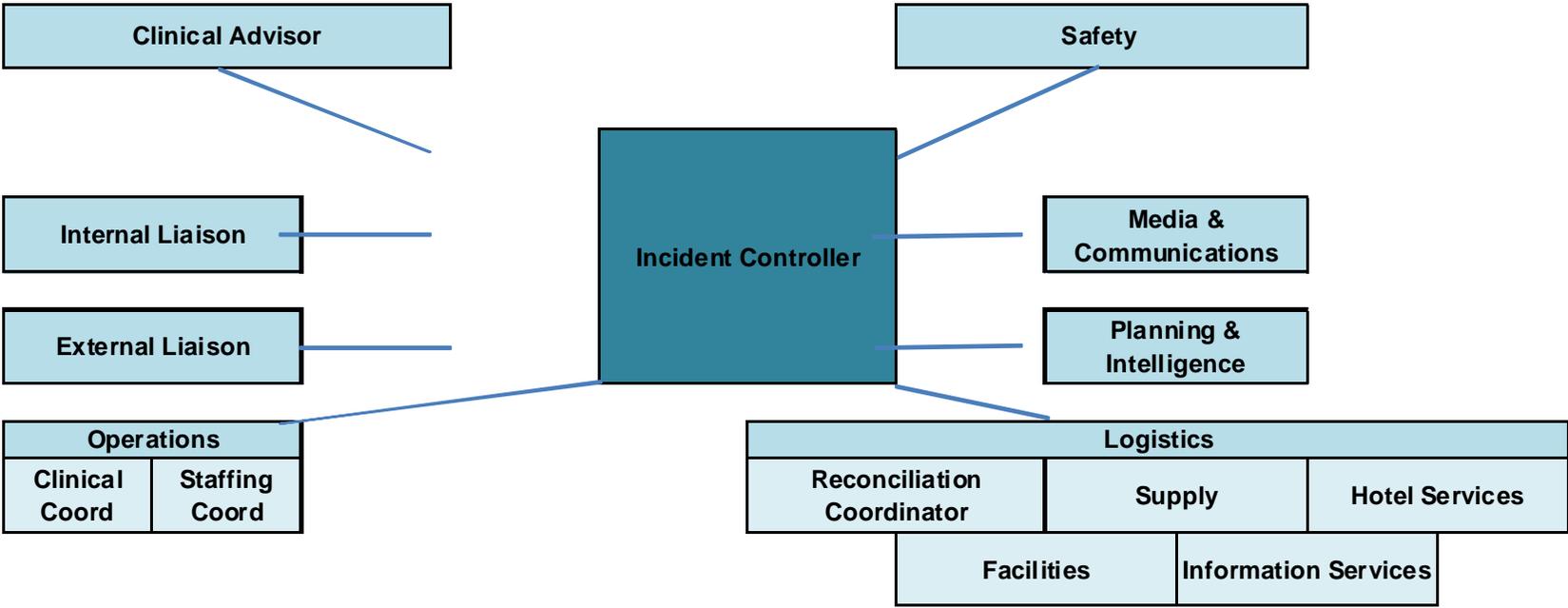
ACTIVATION/ESCALATION OF THE EMERGENCY RESPONSE PLAN

Level		Who may be involved
<p>Level 1 Preparedness /Readiness</p> 	<p>There is an internal or external incident or anticipated conditions that may:</p> <ul style="list-style-type: none"> • affect services and the public in or adjacent to the hospital or • Result in pressure on the hospital or health service. • Require the participation of the hospital or utilisation of resources and/or equipment in the response to the alert. <p>Examples: Fire alarm, Airport alert, a number of patients beginning to present with similar symptoms, threat of industrial action, etc.</p>	<p>24hrs:</p> <ul style="list-style-type: none"> • Duty Nurse Manager • Senior clinical staff • Senior non-clinical support staff • Emergency Department • Public Health (HPO or MOoH) • Group Managers <p>Response: A Situation report and Action plan is developed to ensure preparedness to meet possible incoming demands.</p>
<p>Level 2</p> 	<p>A major incident has been notified, occurred or is imminent and co-ordination of the hospital or health service emergency response is immediately required. Affected services activate appropriate response plans.</p> <p>Examples: major transport crash, fire, public health emergency, industrial action, utility or building failure, supply failure, etc.</p>	<p>24hrs:</p> <ul style="list-style-type: none"> • Duty Nurse Manager • Senior clinical staff • Senior non-clinical support staff • Group Managers • Emergency Department • Public Health (HPO or MOOH) • WH on call team mobilised • Manager-Emergency Management Planning • Media – Communications on call • Fire • Police • Civil Defence <p>Response: An EOC is established. Coordinated Incident Management System (CIMS) structure established. Initial situation report and incident action plan drafted. Recovery role allocated (IC or other)</p>
<p>Level 3 Critical</p> 	<p>The situation is escalating and the capability of the hospital or health service to cope is becoming overwhelmed. More resources and/or equipment or support are required.</p> <p>Examples: Civil Defence declaration, national pandemic/regional public health emergency, major mass casualty incident, building failure,</p>	<p>As above, plus:</p> <ul style="list-style-type: none"> • Ministry of Health • Group Manager(s) • Fire, Police, St John • Hamilton City / Regional Civil Defence / National Civil Defence • Other agencies/utilities, e.g.

**WAIKATO HOSPITAL/HENRY RONGOMAU BENNETT CENTRE
EMERGENCY INCIDENT RESPONSE PLAN**

	etc.	<p>Telecom, Meridian Energy, etc.</p> <ul style="list-style-type: none"> • Neighbouring Hospital/Health Services (DHB and non-DHB) • Ministry of Health <p>Response:</p> <ul style="list-style-type: none"> • The CIMS Incident management Team identifies resources and equipment required • Defined assistance and advice is requested from other healthcare providers • Assistance and advice is requested from external agencies • The Ministry of Health is updated
<p>Level 4 Recovery</p> 	<p>Response surveillance indicates the situation is resolving and activities to return to business as usual are initiated</p>	<p>Response</p> <ul style="list-style-type: none"> • Incident Controller & Recovery Manager draft initial Recovery Plan • Recovery plan facilitated • BAU achieved

CO-ORDINATED INCIDENT MANAGEMENT (CIM'S) STRUCTURE



CIMS TEAM CONFIGURATION

Safety		Clinical Advisor		Internal Liaison	
Health & Safety		Chief Medical Advisor		Out Patient Services	
Infection Control		Medical Officer of Health		General or Mental Health Services	
Human Resource Consultant		GP Liaison		Theatre Services	
Occupational Health & Safety		Other as indicated by incident		Radiology	
Other as indicated by incident		External Liaison		Laboratory	
Planning & Intelligence		St John Ambulance		NZ Blood Services	
Response Administration		St John National Response Team		Pharmacy	
Media & Communications		Civil Defence		Emergency Department	
		A&E & GP Services		Procedure Rooms	
		Private Hospitals		Other as indicated by incident	
		Birthing Centres			
		Other as indicated by incident			
Operations					
Clinical Coordinator		Staffing Co-ordinators			
Rapid Discharge Coordinator		Nursing Staff		Radiology	
Ward/Unit Liaison		Medical Staff		Laboratory	
Decant Coordinator		Administrative Staff		Pharmacy	
Allied Health Coordinator		Allied Health		Attendant	
Block Coordinators		Other as defined by incident			
Other as indicated by incident					
Logistics					
Reconciliation	Supply	Hotel Services	Facilities	Information	
Social Work	CSU	Nutrition & Food	Mortuary	Clinical Records	
Chaplaincy	Purchasing & Distributn	Cleaning	Property & Infrastructure	Patient Labels	
Maori Health	Emergency Stores/CEP	Laundry	Security	Voice Comms	
Hilda Ross House	External Supply	Accommodation	Parking	Information Svc [IT]	
Other as required	Burns Packs		Fleet	Clinical Coding	
	Pandemic Supplies				
Other as defined by incident					

WAIKATO HOSPITAL IOC EMERGENCY RESPONSE EQUIPMENT

Waikato Hospital IOC Emergency Response Equipment

Main Office

White Emergency Trolley

Co-ordinated Incident Management Team packs

CIMS Templates

Clip boards

Stationery

Mobile Phones

Radio Telephones

Electronic Whiteboard

[2] Evacuation chairs

Hard hats

Protective high viz Jackets (First Response team)

Corridor Cupboards

Electrical extension cords

Light sticks

Torches

Batteries

Protective Gloves

Hazardous Drug Spill Kit

Parkas

Fluid shield masks

Evacuation sheets

Buckets (household)

Buckets (Cytotoxic waste)

Sign bases

Signage

Spill Kit Large

Spill Kit Small

Manual Call Bells

ESTABLISHING AN EMERGENCY OPERATIONS CENTRE

ESTABLISHING/DISESTABLISHING THE EMERGENCY OPERATIONS CENTRE

Notification may be via	
	➤ Emergency Department
	➤ Switchboard
	➤ First Response Team escalation
	➤ Security team escalation
	➤ Other
Activation	
	Incident Activity Log commenced immediately by DNM/HRBC Shift Coordinator or IC (available on DNM/HRBC Shift Coordinator desk folder)
	Initiate/ensure appropriate Call Tree activation via Voice Communications
	Incident Controller allocates CIMS roles as per on call roster
	Incident Controller requests additional senior staff to fill CIMS roles
	CIMS packs accessed (IOC/HRBC emergency response trolley/cupboard)
	CIMS team contact details recorded on response whiteboard
	Signage put in place
	Electronic Whiteboard prepared
	Mobilise other equipment as required (stored in WH Integrated Operations Centre) <ul style="list-style-type: none"> ➤ Radio telephones ➤ Mobile Phones Torches ➤ Light Sticks ➤ Extension Cords ➤ Evacuation Sheets ➤ Evacuation Chair ➤ Scene Protection Tape
	Major incident response RC # is 1199 (only to be activated by the Incident Controller)
Operation	
	Incident Activity Log handed over to & maintained by Planning & Intelligence
	Initial Situation Report drafted from Activity Log
	Initial Incident Action Plan published
	Initial CIMS meeting conducted and meeting schedule established
	Duty Nurse Manager/Facilities Coordinator/HRBC Shift Coordinator undertakes business as usual activity unless instructed otherwise and reports to Operations
	WH Bed Manager undertakes business as usual activity unless instructed otherwise and reports to Operations
	WH Inter-hospital Transfer Coordinator undertakes business as usual activity unless instructed otherwise and reports to Operations
All Clear/Stand Down	
	Incident Controller or designate will issue the all clear/stand down instruction based on assessment of all service/s capability to return to normal activity
	All Clear/stand down message will be broadcast to all areas, services (internal and external) via all available communication modalities
	Incident management team repack CIMS packs & associated response equipment returning EOC to IOC status.
	All documentation related to the response to be kept and handed to Planning & Intelligence or delegate
Recovery & Reconciliation	
	EOC or EOC activity may be required to remain in place for some time following stand-down in order to provide ongoing support. This decision will be made by the Recovery Manager or Incident Controller where a Recovery Manager is not appointed
	All incident response documentation to be collated and stored for use in event documentation and review processes

	Immediate (hot) debrief scheduled for involved staff
	Event Review process initiated including initial draft report to COO within three weeks
	Staff monitoring & reminder of EAP self-referral if required
	All equipment activated or utilised in the response will be checked in as per instruction, recharged, replacements ordered, cleaned and stored.

APPENDIX 1 Co-ORDINATED INCIDENT RESPONSE (CIMS) WORKSHEETS

1.1 Incident Notification Event Log (sample only)

INCIDENT NOTIFICATION EVENT LOG				
Completed By				
Incident				
Date		Time		Sheet #
INCIDENT ACTIVITY LOG				
St John ESCC Initial Teleconference Number				
Incident Overview				
Item #	Time	Action/Event	Assigned To	
1				
2				
3				
4				
5				
EVENT LOG RISK REGISTER/ASSESSMENT				
RISK		RISK MITIGATION STRATEGY		

1.2 Incident Controller

INCIDENT CONTROLLER			
Reports To	Chief Operating Officer		
Incident Controller Name			
Date		Start Time	IC Mtg Time
INCIDENT CONTROLLER IS RESPONSIBLE FOR:			
Activation, management, priority setting, risk management & direction of the response			
Management of the Emergency Operations Centre (unless this role is appointed)			
Overview and co-ordination of all personnel, plant & equipment			
Ensuring safety of all staff, patients and members of the public on campus throughout the incident and response			
Incident/site spokesperson for media communications			
Liaison with and/or requesting assistance from other agencies			
Ensuring the CEO/COO & MOH are informed of ongoing incident response progress			
Ensuring the Insurers are notified where relevant			
Authorising activation of the Emergency Response RC 1199 & defining parameters for use			
	Receive incident overview & response to date handover		
	Activate EOC & CIMS roles & ensure CIMS cards identification vests are used		
	Assess incident, incident activation event log, call tree activation and event response to date.		
	Assess and prioritise response to high risk items		
	Undertake CEO/COO and Ministry of Health notifications & updates as required		
	Facilitate ongoing response and escalation including additional call tree (call back) to stand by or full response		
	Define schedule for, & facilitate Incident Management meetings		
	Review Situation Reports & ensure Action Plans provide response to all issues		
	Monitor and prioritise issues log and escalate priorities as required		
	Determine scope of escalation including;		
	? Services reduction and/or cancellation		
	? Evacuation - full or partial on/off site		
	?Other		
	Attend DHB Incident Management meetings where a dual response is initiated		
	Request Liaison role to contact & assess other private & public healthcare facilities		
	Maintain own event log, risk assessment		
	Assign liaison role to attend Civil Defence Incident Management Mtgs as site representative		
	Draft & implement incident management team roster & defined change over schedule		
	Initiate recovery planning or appoint Recovery Manager if required		
	In conjunction with Incident Management team make decision to end/wind down response & facilitate smooth transition to recovery or return to business as usual		
	Request & participate in hot debrief & initiate event review processes		
	Review & sign off Incident event report prior to forwarding to CEO/COO		

1.3 Planning & Intelligence

PLANNING & INTELLIGENCE			
Reports To		INCIDENT CONTROLLER	
Name			
Date		Start Time	IC Mtg Time
PLANNING & INTELLIGENCE IS RESPONSIBLE FOR:			
Gathering, analysing, and disseminating incident related information			
Analysing resource status & escalating associated risks			
Creation of the Situation Reports & Incident Action Plans, defining response activities & resource requirements for a defined period			
Assisting the Incident Controller in planning & initiating recovery planning			
Incident response meeting documentation			
Collection & collation of incident documentation			
Receive briefing from Incident Controller or outgoing P&I Manager			
Attend Incident Management meetings to define the appropriate incident response			
Document incident management meeting & develop/publish Incident Action Plans			
Maintain Planning & Intelligence activity log & incident event log (may be the same)			
Maintain incident Risk Register			
Access additional information which may affect the incident response			
*weather reports including long range forecasts			
*expected casualty numbers			
*long term predictions			
*estimated revenue loss			
*estimated insurance claims			
*facility damage			
*resource availability			
Assist IC in developing incident management team roster			
Evaluate & collate incoming information			
Work with IC to establish meeting schedule			
*IM team			
*Executive team			
*DHB team			
Liaise with Media & Communications Manager to ensure all internal & external communication requirements are accessed including regular internal staff updates			
Maintain any status or incident boards in the EOC			
Work with IC, Recovery Mgr and Operations to develop recovery plan and initiate recovery planning at the optimum time			
Collate & store all IM team worksheets for use in event review process			
Ensure attendance at hot debrief			
Provide P&I response feed back for event review			
Work with EM Manager to prepare incident report			

1.4 Media & Communications

MEDIA & COMMUNICATIONS			
Reports To		Incident Controller	
Name			
Date		Start Time	IC Mtg Time
MEDIA & COMMUNICATIONS IS RESPONSIBLE FOR:			
Preparation of media releases for IC sign off			
Preparation/distribution of internal communications for staff			
Establishing public enquiry medium/s			
Establishing liasion with reconciliation team processes			
Receive briefing from Incident controller or outgoing Media & Communications Mgr			
Initiate Media & Communications activity log			
Establish contact with media			
Identify IC media conference requirements and schedule these			
Book media location considering hospital impact, privacy issues and reconciliation response			
Prepare news releases for IC review & sign off			
Monitor news media for accuracy			
Monitor other medium to identify issues/accuracy			
Prepare media and communications plan for IC			
Prepare Public Advice Statements			
Review public advice statements with Population Health or MOoH as required			
Task appropriate staff with establishing a Public Enquiry Section (Public Information Desk) to provide information to family/Whanau			
Collate activity via Media & Communications Situation Report and provide to IM Mtg			
Work with Reconciliation team to ensure family/Whanau communication is maintained			
Provide additional internal/campus signage as required			
Provide internal news bulletins as required following each IM mtg			
Identify & collate media & communications risks & escalate these with mitigation strategies			
Provide all Media & Communications worksheets to Planning & Intelligence for collation and storage & use in event review process			
Ensure team attendance at hot debrief			
Provide media & communications response feed back for event review			
Ensure team members access EAP or other support as required			

1.5 Clinical Advisor

CLINICAL ADVISOR			
Reports To		Incident Controller	
Name			
Date		Start Time	IC Mtg Time
CLINICAL ADVISOR IS RESPONSIBLE FOR:			
Provision of expert clinical advice			
Advisory comment re aspects of patient flow			
Advisory comment re medical staff allocation and rostering			
Media comment			
	Receive briefing from Incident Controller or outgoing Clinical Advisor		
	Maintain Clinical Adviser activity log		
	Attend Incident management meetings to advise on clinical response		
	Respond to clinical queries as they occur		
	Establish/maintain contact with external providers/Population Health etc		
	Assess requirement for rapid discharge rounds, initiate these or appoint a senior consultant to complete, in partnership with the Rapid Discharge Coordinator		
	Liaise with rural & other DHB managers & medical seniors to negotiate patient movement as part of rapid discharge requirements		
	Establish link with Medical Officer of Health where appropriate		
	Provide clinical comment at media conferences		
	Maintain clinical overview of response		
	Complete/update Clinical Advisor Situation Reports & provide concise updates to IM Mtg		
	Maintain overview of hospital ability to return to business as usual & advise IC of potential clinical risks		
	Liaise with Staffing Coordinator re medical rostering requirements & constraints		
	Provide all worksheets to Planning & Intelligence for collation and storage & use in event review process		
	Ensure attendance at hot debrief		
	Provide clinical response feed back for event review		
	Access EAP or other support as required		

1.11 St John Liaison

ST JOHN LIAISON			
Reports To		Incident Controller	
Name			
Date		Start Time	IC Mtg Time
St JOHN LIAISON IS RESPONSIBLE FOR:			
Establishing & facilitating communication / coordination between the St John and Waikato Hospital responses			
	Receive briefing from Incident Controller or outgoing St John Liaison		
	Assess/obtain relevant information		
	?Nature of the incident		
	?Service response & escalation capacity		
	?Duration of and stage of response		
	?Numbers - casualties/affected persons		
	Commence/maintain activity log		
	Identify/log service risks & mitigation strategies to be implemented		
	Represent service at incident management meetings		
	Provide situation reports back to service highlighting critical issues & working with the service to manage these		
	Establish liaison with Operations team to identify patients likely to be moved to external facilities		
	Identify agencies/other facilities likely to be involved & work with Logistics Manager to establish communication & information flows		
	Establish external communication schedule in line with Incident Response Mtgs		
	Act as information conduit between St John and hospital responses		
	Provide St John input into Situation Report (METHANE) and plan activity in line with the Incident Action Plan		
	Provide worksheets to Planning & Intelligence for collation and storage & use in event review process		
	Ensure attendance at hot debrief		
	Provide response feed back for event review		
	Access EAP or other support as required		

1.13 External Service Liaison

EXTERNAL AGENCY LIAISON			
Agency			
Reports To	Incident Controller		
Name			
Date		Start Time	IC Mtg Time
EXTERNAL LIAISON IS RESPONSIBLE FOR:			
Establishing & facilitating communication with external agencies			
	Receive briefing from Incident Controller or outgoing liaison		
	Assess/obtain relevant information		
	?Nature /status of the incident		
	?External service response & escalation capacity		
	?Duration of and stage of response		
	?Numbers - casualties/affected persons		
	Commence activity log		
	Identify/log agency/service risks & mitigation strategies to be implemented		
	Represent agency/service at incident management meetings		
	Provide situation reports back to service highlighting critical issues & working with the service to manage these		
	Establish liaison with Operations team to identify patients potentially requiring external repatriation/transport		
	Identify agencies/other facilities likely to be involved & work with Logistics Manager to establish communication & information flows		
	Establish external communication schedule in line with Incident Response meetings		
	Other activity as related to the external service being represented		
	Provide worksheets to Planning & Intelligence for collation and storage & use in event review process		
	Ensure attendance at hot debrief		
	Provide response feed back for event review		
	Access EAP or other support as required		

1.14 Operations Manager

OPERATIONS MANAGER			
Reports To	Incident Controller		
Name			
Date	Start Time	IC Mtg Time	
OPERATIONS MANAGER IS RESPONSIBLE FOR:			
Direction and coordination of operational response			
Establish clinical response teams dependant on scope of response			
Collate Operations team Situation Reports into Operations feed back to IM Meetings			
Maintain overview of operations risks, identify mitigation strategies and escalate as required			
Maintain clinical & staff overview & escalate issues as they arise			
Receive briefing & Duty Card from Incident Operations Manager			
Determine need for additional operations roles & contact appropriate staff to facilitate these			
?Clinical Coordinator			
?Rapid Discharge Coordinator			
?Staff Coordinator			
?Other			
Establish Operations team meeting schedule in line with IM mtg schedule			
Identify/establish Operations work area & assess any resource requirements to support operations response			
Establish/maintain Operations activity log/worksheet			
Maintain overview of operations response including risk assessment, escalation & mitigation planning			
Complete/update Operations Situation Reports & provide concise updates to IM Mtg			
Maintain ongoing assessment of hospital/areas ability to return to business as usual & advise IC of potential timelines			
Forward support requests to Logistics			
Provide all Operations worksheets to Planning & Intelligence for collation, storage & use in event review process			
Ensure team attendance at hot debrief			
Provide operations response feed back for event review			
Ensure team members access EAP or other support as required			

1.15 Clinical Coordinator

CLINICAL CO-ORDINATOR			
Reports To		Incident Operations Manager	
Name			
Date	Start Time	IC Mtg Time	
CLINICAL CO-ORDINATOR IS RESPONSIBLE FOR:			
Co-ordination of the inpatient response related to the incident			
Collate/maintain patient census & potential capacity options			
Provide leadership in areas where			
1] an experienced senior nurse is not available			
2] an area is opened to accommodate additional or displaced inpatients			
Provide clinical liaison between clinical areas & Incident Management team			
Receive incident overview & response to date handover			
Confirm ward/unit co-ordinators & gain/maintain census & associated staffing required			
Establish staff briefing schedule & ongoing information required for these			
Establish link with Clinical Advisor and define interlinked work/assessment processes			
Review inpatient status & identify areas for immediate assistance			
Assess staffing requirements in relation to projected ward/unit occupancy & liaise with Staff Coordinator to achieve appropriate roster cover			
Undertake ongoing risk assessment, define initial mitigation strategies & escalate as required			
Liaise with Bed Manager for patient placement decisions where required			
Assess ability/need to maintain additional open areas over next 12-24hrs			
Collate & forward supplies and equipment requests to Logistics			
Assist with clinical decisions re rapid decant to another area or discharge			
Provide updated information to Rapid Discharge Co-ordinator			
Assist to achieve rapid decant/discharge with decision making/paperwork etc			
Assist with organising the transfer of patients to other hospitals			
Work with Incident Operations Manager to define repatriation plan and return to business as usual			
Maintain activity log including risk assessment and handover priorities			
Provide all worksheets to Operations Manager for collation into Operations response for storage & use in event review process			
Encourage clinical & administrative team attendance at hot debrief			
Provide clinical coordinator response feed back for event review			
Encourage clinical team members access EAP or other support as required			

1.16 Rapid Discharge Co-ordinator

RAPID DISCHARGE COORDINATOR				
Reports To		Incident Operations Manager		
Name				
Date		Start Time		IC Mtg Time
RAPID DISCHARGE COORDINATOR IS RESPONSIBLE FOR:				
Access and collate predicted discharge numbers by ward/unit				
Identification of transfer/decant and/or waiting areas				
Initiate/co-ordinate opening of staging areas where these are closed				
Assess/identify transport requirements				
Co-ordination of placement of discharged patients				
Facilitate care transfers of patient for further medical treatment.				
	Receive initial briefing and Duty Card from Incident Operations Manager or outgoing Rapid Discharge Coordinator			
	Access & review discharge projection data to determine priority target areas			
	Access further information to target any fast turn around options			
	Assess requirement for Clinical Advisor rapid discharge round & request this as a priority, assisting as required			
	Assess internal /external transport requirements & request Logistics manager to negotiate these			
	Identify/assess community support requirements & request Operations or Logistics Manager to undertake initial stakeholder notification			
	Identify requirement to establish decant/staging area & request Operations or Logistics Manager initiate processes for establishing these -consider			
	>Location - ? DOSA/Medihotel/Bed/HRH			
	>Staffing [nursing/external agency/volunteer]			
	>Arrange external stakeholders to be notified of additional collection points			
	>Request logistics/operations to arrange internal notifications/supplies etc			
	Establish tracking templates & ensure electronic movements are completed			
	Provide updated information at times required by Operations to feed to IM Mtgs			
	Request assistance as required			
	Monitor impact on areas providing capacity & identify/escalate constraints for consideration at IM Meetings			
	Monitor rapid discharge/decant effectiveness			
	Establish initial repatriation plan			
	Liaise with Clinical Coordinator, Clinical Advisor & Staffing Co-ordinator			
	Review processes/outcomes and recommend updates for templates, escalation plans & rapid discharge plan in line with event review			
	Identify/record/escalate risks or issues related to rapid discharge processes			
	Provide handover with associated management plan, risk assessment and handover sheet			

1.17 Staff Coordinator

STAFFING CO-ORDINATOR			
Reports To	Incident Operations Manager		
Name			
Date	Start Time	IC Mtg Time	
STAFFING CO-ORDINATOR IS RESPONSIBLE FOR:			
Assessing additional staff requirements over the duration of the incident			
Monitoring the health & welfare of involved staff			
Providing additional rosters where staff cover is required or inadequate			
Liaising with clinical teams to assess additional roster requirements			
Liaison with Human Resources, Health & Safety and Infection Control re staff & roster			
	Receive incident overview & response to date handover		
	Confirm Operations response meeting schedule		
	Identify staff groups being covered & access roster and call sheets		
	Identify and reserve area for staff to report to		
	Request administration assistance as required		
	Assess staffing requirements in relation to projected ward/unit occupancy & liaise with ward/unit coordinators to achieve adequate roster cover		
	Undertake ongoing risk assessment, define initial mitigation strategies & escalate as required		
	Liaise with Bed Manager to identify staff & specific staff critical areas		
	Assess ability/need to staff additional open areas over next 24hrs		
	Maintain Activity Log including risk assessment & handover priorities		
	Assist with clinical decisions re staffing availability/type		
	Assign staff escorts for patients on transfer to other hospitals as required		
	Work with Incident Operations Manager to define staffing plan and return to business as usual		
	Liaise with external providers to gain additional staffing resource		
	Provide all worksheets to Operations Manager for collation into Operations response for storage & use in event review process		
	Attendance at hot debrief		
	Provide staffing coordinator response feed back for event review		
	Encourage affected staff to access EAP or other support as required		

1.18 Logistics

LOGISTICS			
Reports To		Incident Controller	
Name			
Date		Start Time	IC Mtg Time
LOGISTICS IS RESPONSIBLE FOR:			
Provision and coordination of the resources required to support the incident response			
Establish & support the non clinical service response			
Liaise with external providers and facilitate their interaction with the incident response			
Collate the Logistics teams Situation Reports into the Logistics feedback at IM meetings			
Maintain overview of the logistics response and identify any associated risks			
Maintain surveillance of the logistics response team and escalate issues as they arise			
Receive briefing & Duty Card from Incident Controller or outgoing Logistics			
Review need for additional Logistics roles within the team			
*Reconciliation Team Leader			
*Supplies Team Leader			
*Hotel Services Team Leader			
*Facilities Team Leader			
*Information Services Team Leader			
Establish Logistics team leader meeting schedule in line with IM meeting schedule			
On receipt of the Incident Action Plan, develop plans with each Logistics Team leader drafting requirements and ability to meet these.			
Identify/establish Logistics work area and assess any resource requirements to support Logistics response			
Maintain Logistics Activity Log			
Maintain overview of Logistics response including risk assessment, escalation & mitigation planning			
Complete/maintain up to date Logistics Situation Reports & provide concise updates to IM meetings			
Maintain ongoing assessment of resource requirements & impact and ability to return to business as usual			
Provide all Logistics worksheets to Planning & Intelligence for collation, storage and use in the event review process.			
Ensure team attendance at Hot Debrief			
Provide Logistics feed back for event review			
Ensure team members access EAP or other support as required.			

1.19 Reconciliation

RECONCILIATION TEAM LEADER			
Reports To	Logistics Team Leader		
Name			
Date	Start Time	IC Mtg Time	
RECONCILIATION TEAM LEADER IS RESPONSIBLE FOR:			
Establishing reconciliation team & processes			
*identifying & tracking victims not requiring admission to hospital			
*maintaining a secure environment to protect, support & reunite family/Whanau of victims			
*surveillance of clinical & emotional condition of attendees & refer for clinical intervention if required			
*provide tracking & secure storage of attendees & victims belongings			
*accessing & providing updated information to family/Whanau			
*escalating requirements for transport and/or lodgings			
*liaison with other responders via internal and external IM team portfolios			
>Civil Defence			
>Red Cross incl international for national or international events			
>HW EOC			
	Receive briefing from Logistics Manager or outgoing Reconciliation Team Leader		
	Confirm Logistics team meeting schedule in line with IM meeting schedule		
	Review current Incident Action Plan & develop reconciliation plan, drafting requirements and ability to meet these.		
	Establish Reconciliation work area and assess resource requirements to support response		
	>establish reconciliation area in BEC accessing sufficient rooms for size/type of response		
	>provide secure room for police interviews		
	>provide lockable room for secure storage of luggage etc. Establish luggage etc tracking log		
	>establish reception area & process for logging and tracking attendees		
	>establish self service tea & coffee facility		
	>liaise with Nutrition & Food services for supplies		
	> request security personnel to monitor all entry/egress to reconciliation areas		
	> ensure signage is in place		
	>access hospital interpreting process & request appropriate interpreters or alternatively establish contact with Language Line		
	>Identify secure victim/attendee collection location		
	Maintain Reconciliation Activity Log		
	Maintain response overview incl risk assessment, escalation & mitigation planning		
	Maintain up to date Recon Situation Reports & provide concise updates to Log Mgr for IM meetings		
	Assess resource requirements incl ability to reduce/close down reconciliation response		
	Provide all worksheets to P&I for collation, storage and use in the event review process.		
	Ensure team attendance at Hot Debrief		
	Provide Reconciliation feed back for event review		
	Ensure team members access EAP or other support as required.		

APPENDIX 2 INCIDENT MANAGEMENT DOCUMENTATION & MEETINGS

2.1 Incident Activity Log

WDHB Event Log/Message Summary					
Incident Management Meeting Agenda					
	Situation Report				
	People				
	Facility				
	Event Prediction				
	Safety (patients, public, staff)				
	Potential/actual level of disruption predicted				
	Media Management-staff/public messages				
	IMT Assembled				
	Incident Action Plan				
Incident Management Meeting -update report					
		Notes	Assigned To	Review	% Complete
	Incident Controller				
	Clinical Advisor				
	Health & Safety				
	Media & Communications				
	Operations				
	Clinical Coordination				
	Staff Coordination				
	Logistics				
	Supplies				
	Equipment				
	Security				
	Transport				
	Utilities				
	Finance				
	Reconciliation				
	Planning & Intelligence				
	Recovery Plan				
	Internal Contacts (list)				
	External Contacts (list)				
	Next Incident Management Meeting [date/time]				

**Actions Taken
Operations:**

Summary

- .
- .
- .
- .
- .
- .
- .
- .
- .
- .
- .

**Actions Taken
Logistics:**

summary

Checklist:

- .
- .
- .
- .
- .
- .
- .

**Actions Taken
Liaison:**

summary

- .
- .
- .
- .
- .
- .
- .

**Actions Taken
Communications:**

Internal:

- .
- .
- .
- .
- .

External:

- .
- .
- .
- .
- .

Resources:

Resources In place:

Resources that may be required:

Actions Taken:

Factors:

Predicted Incident Development:

Proposed Activities:

Proposed activity general:

Proposed activity and strategy:

Information Flow:

Communications Plan:

- Available
- unavailable

Public Information (Includes information for staff):

Other relevant information:

Situation Report Approved by:

Name & Position:

Time:

Date:

INFRASTRUCTURE ASSESSMENT (tick only where appropriate)				PERSONNEL ASSESSMENT (tick only where appropriate)					
No damage; all utilities fully functional: <div style="text-align: right;">True False</div> <input type="checkbox"/>				Critical Shortage					
If false: <div style="text-align: center;"> <table border="0"> <tr> <td style="text-align: center;">None</td> <td style="text-align: center;">Severe</td> <td style="text-align: center;">Moderate</td> <td style="text-align: center;">Isolated</td> </tr> </table> </div>				None	Severe	Moderate	Isolated		
None	Severe	Moderate	Isolated						
1.	Structural Damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	28. ED Doctors	<input type="checkbox"/>			
2.	Fire	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	29. Intensivists	<input type="checkbox"/>			
3.	Flooding	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	30. General Surgeons	<input type="checkbox"/>			
				Fully	Partially	31. Orthopaedic Surgeons	<input type="checkbox"/>		
				Functional		32. Specialist Surgeons	<input type="checkbox"/>		
4.	Power	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	33. Operating Theatre Staff	<input type="checkbox"/>			
5.	Generators	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	34. Physicians	<input type="checkbox"/>			
6.	Water Supply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	35. Registered Nurses (<i>specify type</i>)	<input type="checkbox"/>			
7.	Sewage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
8.	Communications	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	36. Health Care Assistants	<input type="checkbox"/>			
9.	Gas Supply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	37. X-ray Staff	<input type="checkbox"/>			
10.	Other Utility (please identify):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	38. Lab Staff	<input type="checkbox"/>			
				Fully	Partially	39. Clerical Staff	<input type="checkbox"/>		
				Functional		40. Other:	<input type="checkbox"/>		
Not						<input type="checkbox"/>	<input type="checkbox"/>		
11. Overall Operational Status is:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
SERVICE AVAILABILITY (tick only where appropriate)				BED AVAILABILITY					
All services fully functional: <div style="text-align: right;">True False</div> <input type="checkbox"/>				Available (Can Admit) Critical Shortage					
If false: <div style="text-align: center;"> <table border="0"> <tr> <td style="text-align: center;">Fully Not</td> <td style="text-align: center;">Partially Functional</td> </tr> </table> </div>				Fully Not	Partially Functional				
Fully Not	Partially Functional								
12.	Emergency Department	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	41. ICU	_____	<input type="checkbox"/>		
13.	Satellite ED	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	42. Medical	_____	<input type="checkbox"/>		
14.	Operating Theatres	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	43. Surgical	_____	<input type="checkbox"/>		
15.	Recovery	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	44. Maternity	_____	<input type="checkbox"/>		
16.	Radiology	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	45. Burns	_____	<input type="checkbox"/>		
17.	Laboratory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	46. Paediatric	_____	<input type="checkbox"/>		
18.	Pharmacy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	47. Other:	_____	<input type="checkbox"/>		
19.	Decontamination	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
20.	Vehicles / Transport	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CASUALTY INFORMATION (in last 24 hours)				
21.	Mortuary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	48. Patients Treated as Outpatients	_____			
22.	Pathology	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	49. Patients Admitted	_____			
23.	Catering	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	50. Patients Awaiting Treatment	_____			
24.	Laundry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	51. Patients Discharged	_____			
25.	Sterilisation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	52. Deaths	_____			
26.	Blood Products	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CAN THIS HOSPITAL RECEIVE AND TREAT PATIENTS WITH?				
27.	Other Services	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
	Service Name	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
	Service Name	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
	Service Name	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
						Yes	No		
						53. Injuries	<input type="checkbox"/> <input type="checkbox"/>		
						54. Infectious Diseases	<input type="checkbox"/> <input type="checkbox"/>		
				If Yes please Specify Below					

Additional Information (elaborate or comment on any of the above)

2.3 Incident Action Plan Template
Example only

Incident name: Location: Date: Time: Priority (high/med/low): ICP Location: Contact details:		<i>Incident Action Plan</i> <i>(add plan number)</i>	
		Situation summary: 	
Plan of action/strategy: 		Incident Objective: 	
		Critical elements (Note what must happen, when it is required and who is responsible): 	Resource needs (Note who will provide what and when they will do it):
Information Flow (Who needs to know and who has the information we need): 		Communications plan (Technical i.e. frequencies, cell phone numbers, etc.): 	
		Plan to be updated: Time: Plan prepared by: Plan approved by: Incident Controller:	

2.4 Incident Meeting Guidelines

Guideline for Incident Controller Managing an Incident Management Meeting

The incident management meeting should only be attended by the key CIMS roles. Each CIMS role will provide a report including issues and risks collated from their operational team

Attendance	Function
Incident Controller	Facilitate Incident Management meetings, provide ongoing risk assessment, priority setting, decision making & escalation, senior notifications, direction & overview of the response. Provide media statements and attend media conferences. Maintain health & safety surveillance of response team.
Planning & Intelligence	Documentation, collation, trending & assessing event & response information. Disseminate meeting notes, situation reports, actions plans, tasks assigned, action required by whom. Assist with collation, filing and storing CIMS activity logs. Initiate event review process in conjunction with EOC Administrator. Work with Incident Controller in completing interim & final incident reports
Operations	Provide Operations report collated from operations team including clinical staffing, rapid discharge, clinical coordinator, cluster updates, issues, risks etc. In major clinical responses there may be a clinical delegation within Operations who will also attend the mtg
Logistics	Provide logistics report collated from facility/hotel services, security, mortuary etc teams. Provide Reconciliation response report. Collate & report potential impact on services eg blood supply, emergency stores, purchase and supplies, mortuary capacity etc.
Media & Communications	Report on internal and external communication strategy. Identify any response risks. Liaise with media, issue media statements and schedule media conferences. Maintain communications contacts/issues list (Internal & external)
Clinical Advisor	Assessment of clinical issues and response actions required by CIMS team.
Internal Liaison	Update the IMT with internal response services / departments situation / information. Requests for assistance / information, offers of assistance
External Liaison	Update the IMT with external response agencies situation / information. Requests for assistance / information, offers of assistance, incoming patients. St John, Police, Fire, Civil Defence
Health & Safety	Provide assessment of potential health & safety issues and mitigation strategies to date or to be put in place. Review of potential staff support requirements/impacts & draft plans to address these.
EOC Administration	Work with Planning and Intelligence documenting meetings and informal discussions. Set up appointments, clear and collate emails & other communications. Collect, collate, file CIMS activity logs following meetings and/or handover. Initiate Event Review schedule, send out feedback forms, collate and prepare for event review and final report.

2.5 Incident Meeting Standard Agenda

Incident Meeting Standard Agenda

Incident Management Team Meeting

Date: 0 Month Year
0000 – 0000 hours
EOC
Waikato DHB

Incident Controller:

Documentation By:

Attendees:

Apologies :

Please bring: Situation Report, CIMS documentation

Agenda items	
Topic	Led by:
1. Matters arising from last meeting (see minutes discuss in your update)	IC
2. Response Overview/Situation Report including updated activity and incident response. Include any National or local community response feedback/impact	Planning and Intelligence
3. Operations <ul style="list-style-type: none">• Clinical Overview & Issues requiring action• Staffing – all groups• Predicted Incident actions / Risk Factors / Management options• Predicted resource requirements –staff/beds/external etc.	Operations
4. Logistics update <ul style="list-style-type: none">• Logistics issues requiring action• Facilities/Equipment• Supply• Hotel Services	Logistics

<ul style="list-style-type: none"> • Information Services • Reconciliation • Predicted Incident actions / Risk Factors / Management options 	
<p>5. Safety</p> <ul style="list-style-type: none"> • Predicted Incident actions / Risk Factors / Management options 	<p>Safety</p>
<p>6. Liaison (Internal & External)</p> <ul style="list-style-type: none"> • Update from external agencies • Predicted Incident actions / Risk Factors / Management options 	<p>Liaison</p>
<p>7. Clinical Advisor</p> <ul style="list-style-type: none"> • Update incl external Clinical resource (GP's etc.) • Predicted Incident actions / Risk Factors / Management options 	<p>Clinical Advisor</p>
<p>8. Communications</p> <ul style="list-style-type: none"> • Internal • External • Media 	<p>Comms</p>

APPENDIX 3 INCIDENT DEBRIEF & REVIEW PROCESSES

3.1 Incident Response Debriefing

Incident debriefing is a vital component of incident response and recovery. This will provide a forum for staff to communicate their experiences and for the incident management team to capture learning's and identify potential impacts on the incident responders.

The Incident Controller will schedule 'hot' debrief sessions during extended incident responses, e.g. greater than 5 -7 hours. These sessions should occur wherever possible prior to staff going off duty.

At all debrief sessions the Incident Controller will ensure documentation is captured

At Stand Down or as soon as possible after the incident, debriefing sessions are to be organised for all staff involved in the emergency response.

Attendees at debriefing sessions may include:

- Incident Management Team
- Emergency Operations Centre staff
- Emergency Department Staff
- Radiology
- Laboratory
- NZ Blood Services/blood bank
- Wards
- ICU/HDU
- Theatre
- Security
- Orderlies
- Reconciliation Team
- Any other staff involved in the response
- Other external agency staff as agreed / appropriate (e.g. Emergency Service staff)

The Incident Controller in conjunction with the Incident Management Team / External Agencies Liaison in the Emergency Operation Centre and representatives of Emergency Services will make the decision as to who may need to attend the Event Debriefing

EAP is available to all staff.

1. Event Review

An Event Review should also take place as soon after the incident as possible. The aim is to review the way the incident was managed, to review and update the EM Plan, and to complete a report for the CEO and Board.

3.2 Facilitator Event Review Template

FACILITATOR DEBRIEF FORM FOR CRITICAL EVENTS

Date:

Site and/or Service:

Name of facilitator:

Brief description of event:

Names of staff involved:

Checklist for facilitator:

- Provision of a quiet room, with undisturbed time for debriefing;
- Clarify the purpose of the meeting, i.e. not to find blame but to gain an understanding of the event and provide an opportunity for off-loading thoughts and feelings;
- Prepare and provide a brief overview of the incident;
- Encourage attendees to describe their involvement, especially their thoughts and feelings about what happened and how it was managed;
- If the situation warrants it, encourage staff to acknowledge the symptoms of their own stress and normalise it. It was the event that was abnormal.
- Gain facts about the event and possible learning opportunities or service improvements that could be made.
- Ensure that staff member acknowledge what support is available for them, i.e. spouse, co-workers, EAP, etc.
- Note which staff may require further support and follow up.
- Thank staff for their response to the event and participation in the debriefing process.
- Discuss the four aspects on the form attached, and ask the participants to complete each section.
- Collate a final report using the information provided. Identify what went well and any areas for improvement.

3.3 Participant Event Review Template

Organisational Debrief

Name of Incident:

Date of Incident:

Aims:

- i) To provide a mechanism for staff to communicate their experiences of the emergency so that lessons can be identified.
- ii) To identify strengths and weaknesses of current systems and plans.
- iii) To identify areas for future learning.
- iv) To capture ideas for future responses

1. What were the worst aspects of the response and how do you think these could be managed differently?

a)

b)

c)

2. What were the best/most successful aspects of the response and why?

a)

b)

c)

3. the most significant things I have learnt from this event have been:

4. If I was involved in another incident response I would:

The Clinical Operations Plan (COP) is the Waikato Hospital response process when a Mass Admission Incident occurs. The Waikato Hospital Emergency Department Mass Casualty plan provides the front door response to a mass admission incident. The clinical operations plan dovetails with the Emergency Department clinical response and provides the ongoing clinical management processes.

Overview

Mass Casualty Incident's (MCI's) are defined by the presentation of patients in sufficient numbers, within a sufficient time period, and of sufficient acuity to exceed the resources both physical and human to provide an acceptable level of care at that time. Incidents generating such situations are often as a result of natural disasters, or large motor vehicle crashes generating multiple patients with traumatic injuries, however public health incidents such as infectious disease outbreaks are equally capable of generating an MCI.

Dealing with mass casualty incidents requires a reorientation of care provision to ensure that appropriate care can be provided to the maximum number of patients over the period of the incident. The Emergency Department work in conjunction with the pre hospital team/s providing assessment and care based on agreed criteria. The emergency team assessment process effectively streams patients into three treatment priority categories,

Immediate Triage 1

Urgent Triage 2

Delayed Triage 3

With each category relating to a defined physical location within the department with its own allocated response team. The detail of the Emergency Department response is detailed in the WH Emergency Department Mass Casualty Incident Response Plan.

Within Waikato Hospital a number of activities are initiated based on the Mass Casualty response decision. Whilst these define the hospital response there is a clinical management process which sits between but integrates the Emergency Department and Hospital responses. This is termed the Clinical Operations Response portion of the Mass Casualty Response Plan and provides a one way flow from the Emergency Department to patient end point via a number of possible locations, e.g. Radiology, CT Scanning, Theatre. Each casualty following their defined route will be escorted by a clinical needs defined team and will not return to the emergency department but will proceed to 1] Theatre, 2] Critical Care or 3] Inpatient wards bed 4] Mortuary 5] other

Once the decision to initiate a Mass Casualty Response, Voice Communications is instructed to activate notification/call back utilising the Mass Casualty Call Tree. Staff will be advised of the incident and requested to attend, either a] the emergency department b] their normal area of work, c] an identified assembly point, or d] to remain on standby.

The Waikato Hospital Mass Casualty Response process interfaces with the Waikato Hospital Emergency Department Mass Casualty Response Plan and each department emergency response plan (DERP) and Occupancy Escalation activities. The Coordinated Incident Management Structure (CIMS) established to manage the incident will coordinate these responses to maintain a global overview to support clinical areas to prepare for and manage each patient centric team to achieve optimum patient flow through diagnostic, intervention and ongoing treatment locations.

In order to achieve this, an On Call structure and escalation process exists within WH and is utilised as a day to day process providing the first step of escalation for any event.

Waikato Hospital CIMS Structure in a Mass Admission Incident

- Duty Nurse Manager (DNM) is notified of incident either by phone call or text message from St John (North Comms) Ambulance Control Centre, or internal notification by ED Coordinator/senior. At this point a decision is made to escalate to either a full or standby response. Call trees are immediately initiated via Voice Communications. DNM completes the Incident Notification Log, outlining the event and initial resource activity. They will also include the contact details of the initial ESCC Teleconference.
- Voice Communications initiate call tree, including call back within own team where minimal staff are on site.
- Duty Nurse Manager initiates the hospital response acting in the role of Incident Controller until the Hospital Manager is on site. At this time the DNM/HRBC Shift Coordinator will hand over to the Hospital Manager/Incident Controller including initial Incident Activity log & other information outlining completed work to date.
- The Nurse Manager on call will take handover from the DNM/HRBC Shift Coordinator or Hospital Manager and will initially undertake the Operations role – in the event the NM is on site prior to the hospital manager the NM will undertake the IC role.
- The Incident Controller will establish the CIMS structure to manage the response allocating roles to the most appropriate person available. Over time role leaders may change, however the activity undertaken by a role does not vary.
- The Hospital Manager on call will take over the Incident Controller function

The WH Mass Casualty clinical response is led by the senior trauma surgeon who works in partnership with the ED senior on shift. These two roles provide a clinical oversight and patient management process. In the event a patient leaves the Emergency department for investigation or treatment they do not return. The patient will have a team assigned who will manage them through to the end point of the journey – ICU/Theatre/Ward etc. At the point the patient is taken over at the end point the team returns to the Emergency Department to be assigned to another patient.

Emergency Services Coordination Centre (ESCC) Teleconference

This is held soon after incident declaration occurs and is initiated and chaired by the St John Incident Controller and attended by the HW senior responder team. This will provide an overview of the national, community or local response and take cognisance of the health response for this site.

Within WH each department have a response plan which supports the escalation required to provide that services response. Each major department involved will provide a liaison role to the Incident Management Team. These departments include ED, Radiology, Theatre, Laboratory, Blood services, Critical Care, Mortuary. The information provided to the IM team prompts the hospital response via the CIMS structure /activity defined in Appendix 2 above. The ultimate goal being to maximise capacity within the identified clinical priority areas and ensure staffing and equipment is available. The response is led by the Incident Controller who oversees/supports the team facilitating the processes to maximise the capacity required to respond to both the business as usual activity and the incident victims.

As in any event where normal service delivery is interrupted/impacted a recovery process will be initiated to assess impact and establish the process for the services and/or hospital to return to business as usual. In major events a Recovery Manager will be appointed, however in smaller events this role may be delegated to one of the primary CIMS roles already in place or undertaken by the Incident Controller.

It is recognised that rapid capacity maximisation is a primary requirement in a mass admission response and to that end defined clinical roles are allocated to initiate/oversee patient movement to internal decant areas through to rapid discharge and movement to external facilities. In conjunction with this staff coordination may be moved to a more centralised model to review resource requirements to meet the incident surge in conjunction with decant and residual patient management. Allocation of a senior clinical role is seen as vital in order to support clinical prioritisation, decision making and clinical conflict resolution.

Once it is identified that services are able to return to normal activity the All Clear or Stand Down will be initiated. It may be evident that the Emergency Department is able to return to business as usual before other services are able to and these variances to the ongoing level of response will be considered by the Incident Controller in announcing the All Clear or Stand Down.

As in any incident response debriefing and event reviews will be undertaken. Following the event review the incident action plan and activity handbooks will be reviewed and updated in line with newly defined processes/requirements.

