

# CSB340

## Major Incident Management

[View Online](#)

Anonymous. (n.d.). London Ambulance forced to abandon radio comms at sites of July bombings. *The British Journal of Healthcare Computing & Information Management*, 23(1), 9–10. <https://www.proquest.com/docview/197283294?accountid=13380>

Arbuthnot, K. (2008). A Command Gap? A Practitioner's Analysis of the Value of Comparisons Between the UK's Military and Emergency Services' Command and Control Models in the Context of UK Resilience Operations. *Journal of Contingencies and Crisis Management*, 16(4), 186–194. <https://doi.org/10.1111/j.1468-5973.2008.00549.x>

Australian Institute for Disaster Resilience. (2004). *Emergency management in Australia: concepts and principles - Manual 1*.

Carbonell, David; Mark, Paul. (n.d.). EMA Research & Innovation Program: The Emergo Train System - Will It Work in Australia? *Australian Journal of Emergency Management*, The , 21(1), 60–61. <https://doi.org/10.3316/INFORMIT.121821773299277>

Castle, N. (2010). Care after chemical, biological, radiation or nuclear events. *Emergency Nurse*, 18(7), 26–36. <https://www.proquest.com/docview/807480489?accountid=13380>

Castle, N., Owen, R., Hann, M., Clark, S., Reeves, D., & Gurney, I. (2009). Impact of Chemical, Biological, Radiation, and Nuclear Personal Protective Equipment on the performance of low- and high-dexterity airway and vascular access skills. *Resuscitation*, 80(11), 1290–1295. <https://doi.org/10.1016/j.resuscitation.2009.08.001>

Cooper, D., & National Burns Planning and Coordinating Committee. (2004). *AUSBURNPLAN: Strategy Paper - Australian Mass Casualty Burn Disaster Plan*. <http://pandora.nla.gov.au/pan/37831/20061130-0000/www.health.gov.au/internet/wcms/publishing.nsf/Content/phd-health-emergency.htm/%2524FILE/ausburn.pdf>

Counter-terrorism white paper: Securing Australia; Protecting our community. (2010). Department of the Prime Minister and Cabinet. [https://www.dst.defence.gov.au/sites/default/files/basic\\_pages/documents/counter-terrorism-white-paper.pdf](https://www.dst.defence.gov.au/sites/default/files/basic_pages/documents/counter-terrorism-white-paper.pdf)

Emergency Management Australia. (2014). *Australian emergency management arrangements: Handbook 9*. Emergency Management Australia. <https://www.aidr.org.au/media/1409/handbook-9-australian-emergency-management-arrangements.pdf>

Health aspects of chemical, biological and radiological (CBR) hazards (Provisional ed. [Provisional ed.]). (2000). Emergency Management Australia.

<https://knowledge.aidr.org.au/media/6398/manual-13-health-aspects.pdf>

Jenkins, J. L., McCarthy, M. L., Sauer, L. M., Green, G. B., Stuart, S., Thomas, T. L., & Hsu, E. B. (2008). Mass-Casualty Triage: Time for an Evidence-Based Approach. *Prehospital and Disaster Medicine*, 23(01), 3–8. <https://doi.org/10.1017/S1049023X00005471>

Lichtveld, R. A., Spijkers, A. T. E., Hoogendoorn, J. M., Panhuizen, I. F., & Werken, Chr. (2008). Triage Revised Trauma Score change between first assessment and arrival at the hospital to predict mortality. *International Journal of Emergency Medicine*, 1(1), 21–26. <https://doi.org/10.1007/s12245-008-0013-7>

Management of Dead Bodies After Disasters: a Field Manual for First Responders (2nd; Revised ed.). (2016). Pan American Health Organization. <https://shop.icrc.org/gestion-des-depouilles-mortelles-lors-de-catastrophes-manuel-pratique-a-l-usage-des-premiers-intervenants-669.html>

Nilsson, H. (2012). Demand for Rapid and Accurate Regional Medical Response at Major Incidents (1st ed). Linkopings Universitet. [https://qut.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package\\_service\\_id=14187701250004001&institutionId=4001&customerId=4000](https://qut.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14187701250004001&institutionId=4001&customerId=4000)

Plunkett, G., & Department of Defence, Australia. (2003). Chemical warfare agent (CWA) sea dumping off Australia. <http://www.mustardgas.org/Chemical-Warfare-Agent-Sea-Dumping-off-Australia.pdf>

Queensland Ambulance Service. (2013). Incident Management System Doctrine.

Queensland Ambulance Service. (2013). Queensland Ambulance Service 'State Major Incident and Disaster Plan'. Queensland Ambulance Service.

Queensland Counter Terrorism Strategy 2011-13. (2011). Queensland Police Service. [https://www.police.qld.gov.au/corporatedocs/reportsPublications/other/Documents/QCTS11\\_13.pdf](https://www.police.qld.gov.au/corporatedocs/reportsPublications/other/Documents/QCTS11_13.pdf)

Chemical, Biological and Radiological Emergency. Powers Amendment Act 2003, (2003). <https://www.legislation.qld.gov.au/LEGISLTN/ACTS/2003/03AC046.pdf>

Risk Frontiers, & Queensland Department of Community Safety. (2011). State-wide natural hazard risk assessment. <http://www.disaster.qld.gov.au/Disaster-Resources/Documents/Report%203.pdf>

Rosenfeld, J. V., Fitzgerald, M., Kossmann, T., & Pearce, A. (2005). Is the Australian hospital system adequately prepared for terrorism? The Australian Government's response. *Medical Journal of Australia*, 183(11), 572–573. <https://www.proquest.com/docview/235724182?OpenUrlRefId=info:xri/sid:summon&accountid=13380>

State of Queensland (Public Safety Business Agency). (2015). Queensland Disaster Management Arrangements Participant Guide. <http://www.disaster.qld.gov.au/Disaster-Resources/documents/QDMA-PG.pdf>

Stevens, G., Jones, A., Smith, G., Nelson, J., Agho, K., Taylor, M., & Raphael, B. (2010).

Determinants of Paramedic Response Readiness for CBRNE Threats. Biosecurity and Bioterrorism: Biodefense Strategy, Practice, and Science, 8(2), 193–202.  
<https://doi.org/10.1089/bsp.2009.0061>

The Australian Journal of Emergency Management. (2005). 20(2).  
[https://doi.org/10.3316/ajem.Vol20\\_No2\\_2005](https://doi.org/10.3316/ajem.Vol20_No2_2005)

UNISDR. (2009). 2009 UNISDR terminology on disaster risk reduction.  
[http://www.unisdr.org/files/7817\\_UNISDRTerminologyEnglish.pdf](http://www.unisdr.org/files/7817_UNISDRTerminologyEnglish.pdf)