

Research list 2008
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database
Red Nose Library

This list has been compiled to assist researchers, health care professionals, carers and families in the Red Nose Community to be able to access further information and research that is relevant to their experiences.

Perinatal death (Including stillbirth)

Aliyu MH, Salihu HM, Wilson RE, Alio AP, Kirby RS. The risk of intrapartum stillbirth among smokers of advanced maternal age. *Arch Gynecol Obstet.* 2008 Jul;278(1):39-45. (Department of Family and Community Medicine, Meharry Medical College, Nashville, TN, USA.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18236064>

Barrett SL, Bower C, Hadlow NC. Use of the combined first-trimester screen result and low PAPP-A to predict risk of adverse fetal outcomes. *Prenat Diagn.* 2008 Jan;28(1):28-35. (Western Diagnostic Pathology, Symbion Health, Western Australia) <http://www.ncbi.nlm.nih.gov/sites/entrez/18186146>

Daley AJ, Thorpe S, Garland SM. Varicella and the pregnant woman: prevention and management. *Aust N Z J Obstet Gynaecol.* 2008 Feb;48(1):26-33. (Infection Control Department, The Royal Women's Hospital and The Royal Children's Hospital, Melbourne, Australia). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18275568>

Engel PJ, Smith R, Brinsmead MW, Bowe SJ, Clifton VL. Male sex and pre-existing diabetes are independent risk factors for stillbirth. *Aust N Z J Obstet Gynaecol.* 2008 Aug;48(4):375-83. (Mothers and Babies Research Centre, Hunter Medical Research Institute, Newcastle, New South Wales) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18837843>

Gordon A, Jeffery HE. Classification and description of stillbirths in New South Wales, 2002-2004. *Med J Aust.* 2008 Jun 2;188(11):645-8. (Newborn Care, Royal Prince Alfred Hospital, Sydney, NSW, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18513173>

Khoo NS, Van Essen P, Richardson M, Robertson T. Effectiveness of prenatal diagnosis of congenital heart defects in South Australia: a population analysis 1999-2003. *Aust N Z J Obstet Gynaecol.* 2008 Dec;48(6):559-63. (Department of Cardiology, Women's and Children's Hospital, North Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19133043>

King-Hele S, Webb RT, Mortensen PB, Appleby L, Pickles A, Abel KM. Risk of stillbirth and neonatal death linked with maternal mental illness: a national cohort study. *Arch Dis Child Fetal Neonatal Ed.* 2009 Mar;94(2):F105-10. (Centre for Women's Mental Health, University of Manchester, University, Manchester, UK.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19000999>

Lynch MJ, Woodford NW. Rupture of a splenic artery aneurysm during pregnancy with maternal and foetal death: a case report. *Med Sci Law.* 2008 Oct;48(4):342-5. (Victorian Institute of Forensic Medicine, Southbank, Victoria) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19051673>

Moore P, Kerridge I, Gillis J, Jacobs S, Isaacs D. Withdrawal and limitation of life-sustaining treatments in a paediatric intensive care unit and review of the literature. *J Paediatr Child Health.* 2008 Jul-Aug;44(7-8):404-8. (Orange Base Hospital, Orange, Australia.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18638332>

Rawlinson WD, Hall B, Jones CA, Jeffery HJ et al. Viruses and other infections in stillbirth: what is the evidence and what should we be doing? *Pathology Feb, 2008* (Virology Division, Microbiology SEALS at the Prince of Wales Hospital in Randwick, NSW) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18203037>

ASK Online includes all manner of material that relates to the sudden unexpected death of infants and children. Red Nose does not necessarily agree with the theories, conclusion, advice or other contents of the catalogue and accepts no responsibility for how searchers make use of or understand the information.

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Salihu HM. Epidemiology of stillbirth and fetal central nervous system injury. *Semin Perinatol.* 2008 Aug;32(4):232-8. (Department of Obstetrics and Gynecology, University of South Florida, Tampa, FL, USA). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18652919>

Salihu HM, Wilson RE, Alio AP, Kirby RS. Advanced maternal age and risk of antepartum and intrapartum stillbirth. *J Obstet Gynaecol Res.* 2008 Oct;34(5):843-50. (Department of Epidemiology and Biostatistics, University of South Florida, Tampa, Florida, USA). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18834344>

Verbeek MM, Richardson HL, Parslow PM, Walker AM, Harding R, Horne RS. Arousal and ventilatory responses to mild hypoxia in sleeping preterm infants. *J Sleep Res.* 2008 Sep;17(3):344 – 353 (Ritchie Centre for Baby Health Research, Level 5, Monash Medical Centre, Clayton, Victoria) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18503514>

Warland J, McCutcheon H, Baghurst P. Maternal blood pressure in pregnancy and stillbirth: a case-control study of third-trimester stillbirth. *Am J Perinatol.* 2008 May;25(5):311-7. (University of South Australia, Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18444213>

Wisborg K, Barklin A, Hedegaard M, Henriksen TB. Psychological stress during pregnancy and stillbirth: prospective study. *BJOG.* 2008 Jun;115(7):882-5. (Perinatal Epidemiology Research Unit, Department of Obstetrics and Paediatrics, Aarhus University Hospital, Aarhus N, Denmark). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18485167>

Witcombe NB, Yiallourou SR, Walker AM, Horne RS. Blood pressure and heart rate patterns during sleep are altered in preterm-born infants: implications for sudden infant death syndrome. *Pediatrics.* 2008 Dec;122(6):e1242-8. (Ritchie Centre for Baby Health Research, Monash Institute of Medical Research, Monash University, Melbourne) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19047224>

Wood SL, Chen S, Ross S, Sauve R. The risk of unexplained antepartum stillbirth in second pregnancies following caesarean section in the first pregnancy. *BJOG.* 2008 May;115(6):726-31. (Department of Obstetrics and Gynecology, University of Calgary, Foothills Hospital, Calgary, Alberta, Canada). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18410656>

Comment in:

Smith GC, Wood A. Previous caesarean and the risk of antepartum stillbirth. *BJOG.* 2008 Oct;115(11):1458. (Department Obstetrics and Gynaecology, Cambridge University, Cambridge, UK) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18823493>

Sudden Unexpected Death in Infancy (SUDI), including SIDS and fatal sleep accidents in infancy

Alm B, Wennergren G, Lagercrantz H. SIDS diagnosis should not be put to bed. *Acta Paediatr.* 2008 Jun;97(6):695-6. (Department of Paediatrics, University of Gothenburg, Queen Silvia Children's Hospital, Gothenburg, Sweden) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18430071>

Audero E, Coppi E, Mlinar B, Rossetti T, Caprioli A, Bancaabouchi MA, Corradetti R, Gross C. Sporadic autonomic dysregulation and death associated with excessive serotonin autoinhibition. *Science.* 2008 Jul 4;321(5885):130-3. (Mouse Biology Unit, European Molecular Biology Laboratory (EMBL), Monterotondo, Italy.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18599790>

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Bacon C. Recurrence of sudden infant death syndrome. *Pediatrics*. 2008 Oct;122(4):869-70 (Pediatrician (Retired), Yorkshire, United Kingdom) Abstract:
<http://www.ncbi.nlm.nih.gov/sites/entrez/18829813>

Bacon CJ, Hall DB, Stephenson TJ, Campbell MJ. How common is repeat sudden infant death syndrome? *2008 Apr;93(4):323-6* (Glebe House, Danby Wiske, Northallerton, North Yorkshire, UK)
<http://www.ncbi.nlm.nih.gov/sites/entrez/17566052>

Bajanowski T, Brinkmann B, Mitchell EA, Vennemann MM, Leukel HW, Larsch KP, Beike J; GeSID Group. Nicotine and cotinine in infants dying from sudden infant death syndrome. *Int J Legal Med*. 2008 Jan;122(1):23-8. (Institute of Legal Medicine, University Hospital Essen, University of Duisburg-Essen, Essen, Germany) <http://www.ncbi.nlm.nih.gov/sites/entrez/17285322>

Blackwell C. Bacterial toxins and sudden unexpected death in infancy. *Lancet*. 2008 Aug 30;372(9640):714. (Immunology and Microbiology, University of Newcastle, Newcastle, NSW)
Abstract:<http://www.ncbi.nlm.nih.gov/sites/entrez/18761213>

Blair PS, Fleming PJ. Recurrence risk of sudden infant death syndrome. *Arch Dis Child*. 2008 Apr;93(4):269-70. *Arch Dis Child*. 2008 Apr;93(4):323-6. (Institute of Child Life and Health, Bristol, UK)
<http://www.ncbi.nlm.nih.gov/sites/entrez/18356380>

Blair PS, Mitchell EA, Heckstall-Smith EM, Fleming PJ. Head covering - a major modifiable risk factor for sudden infant death syndrome: a systematic review. *Arch Dis Child*. 2008 Sep;93(9):778-83. (Institute of Child Life and Health, Department of Clinical Science, University of Bristol, UK.)
Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18450800>

Byard RW, Jensen LL. How reliable is reported sleeping position in cases of unexpected infant death? *J Forensic Sci*. 2008 Sep;53(5):1169-71. (Discipline of Pathology, the University of Adelaide) Abstract:
<http://www.ncbi.nlm.nih.gov/sites/entrez/18637871>

Byard RW, Wick R. Congenital mesenteric defects and unexpected death-a rare finding at autopsy. *Pediatr Dev Pathol*. 2008 May-Jun;11(3):245-8. (Discipline of Pathology, the University of Adelaide) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18637871>

Chang RK, Keens TG, Rodriguez S, Chen AY. Sudden infant death syndrome: changing epidemiologic patterns in California 1989-2004. *J Pediatr*. 2008 Oct;153(4):498-502. (Division of Cardiology, Department of Pediatrics, Harbor-UCLA Medical Center, Torrance, CA, USA.) Abstract:
<http://www.ncbi.nlm.nih.gov/sites/entrez/18534214>

Coleman-Phox K, Odouli R, Li DK. Use of a fan during sleep and the risk of sudden infant death syndrome. *Arch Pediatr Adolesc Med*. 2008 Oct;162(10):963-8. (Division of Research, Kaiser Permanente Northern California, Oakland, CA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18838649>

Côté A, Bairam A, Deschenes M, Hatzakis G. Sudden infant deaths in sitting devices. *Arch Dis Child*. 2008 May;93(5):384-9. (Respiratory Medicine Division, McGill University Health Centre, Montreal, Canada)
Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/17641002>

Elliot JG, Ford DL, Beard JF, Fitzgerald KN, Robinson PJ, James AL. Informed consent for the study of retained tissues from postmortem examination following sudden infant death. *J Med Ethics*. 2008 Oct;34(10):742-6. (West Australian Sleep Disorders Research Institute, Sir Charles Gairdner Hospital, Nedlands, Western Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18827107>

Goldwater PN. Intrathoracic petechial hemorrhages in sudden infant death syndrome and other infant deaths: time for re-examination. *Pediatr Dev Pathol*. 2008 Nov-Dec;11(6):450-5. (Microbiology

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& Infectious Diseases Department, the Women's & Children's Hospital, Discipline of Paediatrics, Children, Youth & Women's Health Service, North Adelaide, South Australia). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18416633>

Goldwater PN. Sterile site infection at autopsy in sudden unexpected deaths in infancy. *Arch Dis Child*. 2008 Sep 15 (Women's & Children's Hospital, South Australia)
Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18794179>

Guntheroth WG. Homing in on a SIDS model. *Science*. 2008 Nov 7;322(5903):856-7. (University of Washington School of Medicine, Department of Pediatrics (Cardiology), Seattle, WA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18988825>

Hauck FR, Tanabe KO. International trends in sudden infant death syndrome: stabilization of rates requires further action. *Pediatrics*. 2008 Sep;122(3):660-6. (University of Virginia School of Medicine, Department of Family Medicine, Charlottesville, VA, USA.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18762537>

Hight AR. An infectious aetiology of sudden infant death syndrome. *J Appl Microbiol*. 2008 Sep;105(3):625-35. (Department of Microbiology and Infectious Diseases, Children, Youth and Women's Health Service, Women's and Children's Hospital, North Adelaide, SA)
Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18266695>

Jenkins RO. Mattress risk factors for the sudden infant death syndrome and dust-mite allergen (der p 1) levels. *Allergy Asthma Proc*. 2008 Jan-Feb;29(1):45-50. (School of Allied Health Sciences, De Montfort University, The Gateway, Leicester, United Kingdom.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18302838>

Krous HF, Haas EA, Chadwick AE, Masoumi H, Mhoyan A, Stanley C. Delayed death in sudden infant death syndrome: a San Diego SIDS/SUDC Research Project 15-year population-based report. *Forensic Sci Int*. 2008 Apr 7;176(2-3):209-16. (Rady Children's Hospital & Health Center, San Diego, CA, USA.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/17988810>

Machaalani R, Say M, Waters KA. Serotonergic receptor 1A in the sudden infant death syndrome brainstem medulla and associations with clinical risk factors. *Acta Neuropathol*. 2008 Dec 4;131(Pt 1):218-28. (Department of Medicine, and The Bosch Institute, University of Sydney, NSW)
Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19052756>

Machaalani R, Waters KA. Neuronal cell death in the Sudden Infant Death Syndrome brainstem and associations with risk factors. *Brain*. 2008 Jan;131(Pt 1):218-28. (Department of Medicine, the University of Sydney, NSW)
Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18084013>

Mitchell EA. Wrapping a cot mattress in plastic does not explain the continuing fall in SIDS mortality. *Eur J Pediatr*. 2008 Feb;167(2):251-2. (Department of Paediatrics, University of Auckland, New Zealand). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/17641915>

Mitchell EA, Bajanowski T, Brinkmann B, Jorch G, Stewart AW, Vennemann MM. Prone sleeping position increases the risk of SIDS in the day more than at night. *Acta Paediatr*. 2008 May;97(5):584-9 (Department of Paediatrics, University of Auckland, New Zealand). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18373718>

Mitchell EA, Thompson JM, Becroft DM, Bajanowski T, Brinkmann B, Happe A, Jorch G, Blair PS, Sauerland C, Vennemann MM. Head covering and the risk for SIDS: findings from the New Zealand and German SIDS case-control studies. *Pediatrics*. 2008 Jun;121(6):e1478-83. (University of Auckland, Department of Paediatrics, Auckland, New Zealand). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18519451>

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Moon RY, Calabrese T, Aird L. Reducing the risk of sudden infant death syndrome in child care and changing provider practices: lessons learned from a demonstration project. *Pediatrics*. 2008 Oct;122(4):788-98.

(Division of General Pediatrics and Community Health, Diana L and Stephen A Goldberg Center for Community Pediatric Health, Children's National Medical Center, Washington, USA). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18829803>

Opdal SH, Vege A, Rognum TO. Serotonin transporter gene variation in sudden infant death syndrome. *Acta Paediatr*. 2008 Jul;97(7):861-5. (Institute of Forensic Medicine, University of Oslo, Pathology Clinic, Rikshospitalet University Hospital, Oslo, Norway). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18477062>

Pike J, Moon RY. Bassinet use and sudden unexpected death in infancy. *J Pediatr*. 2008 Oct;153(4):509-12. *J Pediatr*. 2008 Oct;153(4):509-12. (Pediatric Residency Program, Children's National Medical Center, Washington, DC, USA). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18582899>

Price SK, Hillman L, Gardner P, Schenk K, Warren C. Changing hospital newborn nursery practice: results from a statewide "Back to Sleep" nurses training program. *Matern Child Health J*. 2008 May;12(3):363-71. (School of Social Work, Virginia Commonwealth University, Richmond, VA, USA). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/17570043>

Richardson HL, Walker AM, Horne RS. Sleep position alters arousal processes maximally at the high-risk age for sudden infant death syndrome. *J Sleep Res*. 2008 Dec;17(4):450-7. (Ritchie Centre for Baby Health Research, Monash Institute of Medical Research, Monash University, Melbourne) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19090953>

Rubens DD, Vohr BR, Tucker R, O'Neil CA, Chung W. Newborn oto-acoustic emission hearing screening tests: preliminary evidence for a marker of susceptibility to SIDS. *Early Hum Dev*. 2008 Apr;84(4):225-9. (Department of Anesthesia, Children's Hospital & Regional Medical Center, Seattle, WA, USA). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/17614220>

Stark Z, Hynson J, Forrester M. Discussing withholding and withdrawing of life-sustaining medical treatment in paediatric inpatients: audit of current practice. *J Paediatr Child Health*. 2008 Jul-Aug;44(7-8):399-403. (Department of Clinical Quality and Safety, Royal Children's Hospital, Melbourne, Victoria, Australia). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18638331>

Tang S, Machaalani R, Waters KA. Brain-derived neurotrophic factor (BDNF) and TrkB in the piglet brainstem after post-natal nicotine and intermittent hypercapnic hypoxia. *Brain Res*. 2008 Sep 26;1232:195-205. (Department of Paediatrics and Child Health, The University of Sydney, and The Children's Hospital, Westmead Sydney, NSW) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18191488>

Tursan d'Espaignet E, Bulsara M, Wolfenden L, Byard RW, Stanley FJ. Trends in sudden infant death syndrome in Australia from 1980 to 2002. 2008 Jun; 4(2): 83-90 (Hunter New England Population Health, Hunter New England Area Health Service, Wallsend, NSW) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19291477>

Weber MA, Klein NJ, Hartley JC, Lock PE, Malone M, Sebire NJ. Infection and sudden unexpected death in infancy: a systematic retrospective case review. *Lancet*. 2008 May 31;371(9627):1848-53. (Department of Paediatric Pathology, Great Ormond Street Hospital for Children and the Institute of Child Health, University College London, UK). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18514728>

Yiallourou SR, Walker AM, Horne RS. Effects of sleeping position on development of infant cardiovascular control. *Arch Dis Child*. 2008 Oct;93(10):868-72. (Ritchie Centre for Baby Health Research, Monash Institute of Medical Research, Monash University, Melbourne, Victoria) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18456690>

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Yiallourou SR, Walker AM, Horne RS. Prone sleeping impairs circulatory control during sleep in healthy term infants: implications for SIDS. *Sleep*. 2008 Aug 1;31(8):1139-46. (Ritchie Centre for Baby Health Research, Monash Institute of Medical Research, Monash University, Melbourne, Victoria)
Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18714786>

***Sudden and unexpected death in childhood and adolescence
(including Sudden Unexpected Death in Childhood (SUDC),
sudden onset illness and fatal accident)***

Assan B, Burchell P, Chia A, Coffey C, Floreani S, Weir J, Hammond SW, Woods B. The Adolescent Intensive Management Team: an intensive outreach mental health service for high-risk adolescents. *Australas Psychiatry*. 2008 Dec;16(6):423-7. (Child and Adolescent Mental Health Service, Austin Health, Heidelberg, VIC, Australia). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18608165>

Baker F, Bor W. Can music preference indicate mental health status in young people? *Australas Psychiatry*. 2008 Aug;16(4):284-8. (School of Music, The University of Queensland, St Lucia, QLD, Australia). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18608148>

Beattie N, Shaw P, Larson A. Water safety in the bush: strategies for addressing training needs in remote areas. *Rural Remote Health*. 2008 Apr-Jun;8(2):855. (Combined Universities Centre for Rural Health, University of Western Australia, Geraldton, Western Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18498202>

Blackman R, Cheffins T, Veitch C, O'Connor T. Young driver restrictions: does the evidence support them? *Aust J Rural Health*. 2008 Dec;16(6):332-7. (Rural Health Research Unit, School of Medicine, James Cook University, Townsville, Queensland) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19032204>

Boyle MJ, Smith EC, Archer F. A review of patients who suddenly deteriorate in the presence of paramedics. *BMC Emerg Med*. 2008 Jul 26;8:9. (Monash University, Department of Community Emergency Health and Paramedic Practice, Frankston, Victoria, Australia) <http://www.ncbi.nlm.nih.gov/sites/entrez/18655721>

Byard RW. Rainwater tank drowning. *J Forensic Leg Med*. 2008 Nov;15(8):533-4. (Discipline of Pathology, The University of Adelaide, Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18926509>

Byard RW. Tonsillitis and sudden childhood death. *J Forensic Leg Med*. 2008 Nov;15(8):516-8. (Discipline of Pathology, The University of Adelaide, Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18926504>

Cavazzoni E, Lister B, Sargent P, Schibler A. Blue-ringed octopus (*Hapalochlaena* sp.) envenomation of a 4-year-old boy: a case report. *Clin Toxicol (Phila)*. 2008 Sep;46(8):760-1. (Mater Children's Hospital, Paediatric Intensive Care, Brisbane, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19238736>

Chadwick DL, Bertocci G, Castillo E, Frasier L, Guenther E, Hansen K, Herman B, Krous HF. Annual risk of death resulting from short falls among young children: less than 1 in 1 million. *Pediatrics*. 2008 Jun;121(6):1213-24. (Department of Pediatrics, University of Utah Health Sciences Center, Salt Lake City, Utah, USA.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18519492>

Craven JA. Paediatric and adolescent horse-related injuries: does the mechanism of injury justify a trauma response? *Emerg Med Australas*. 2008 Aug;20(4):357-62. (Department of Paediatric

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Emergency Medicine, Women's and Children's Hospital, Adelaide, South Australia) Abstract:
<http://www.ncbi.nlm.nih.gov/sites/entrez/18782209>

Daly FF, Fountain JS, Murray L, Graudins A, Buckley NA; Panel of Australian and New Zealand clinical toxicologists. Guidelines for the management of paracetamol poisoning in Australia and New Zealand--explanation and elaboration. A consensus statement from clinical toxicologists consulting to the Australasian poisons information centres. *Med J Aust.* 2008 Mar 3;188(5):296-301. (Emergency Medicine, Royal Perth Hospital, and University of Western Australia, Perth, WA, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18312195>

De Leo D, Kryszynska K. Suicidal behaviour by train collision in Queensland, 1990-2004. *Aust N Z J Psychiatry.* 2008 Sep;42(9):772-9. (Australian Institute for Suicide Research and Prevention, WHO Collaborating Centre for Research and Training in Suicide Prevention, Griffith University, Mount Gravatt Campus, Qld, Australia). Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18696281>

de Silva IL, Mehr SS, Tey D, Tang ML. Paediatric anaphylaxis: a 5 year retrospective review. *Allergy.* 2008 Aug;63(8):1071-6. (Department of Allergy and Immunology, Royal Children's Hospital, Melbourne, Vic., Australia) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18691309>

Du W, Hayen A, Bilston L, Hatfield J, Finch C, Brown J. Association between different restraint use and rear-seated child passenger fatalities: a matched cohort study. *Arch Pediatr Adolesc Med.* 2008 Nov;162(11):1085-9. (New South Wales Injury Risk Management Research Centre, The University of New South Wales, Sydney, NSW, Australia.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18981358>

Jensen L, Charlwood C, Byard RW. Shopping cart injuries, entrapment, and childhood fatality. *J Forensic Sci.* 2008 Sep;53(5):1178-80. (Discipline of Pathology, University of Adelaide, Adelaide, Australia.) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/18624893>

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Research list 2008
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database
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This list has been compiled to assist researchers, health care professionals, carers and families in the Red Nose Community to be able to access further information and research that is relevant to their experiences.

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