

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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)

Algert CS, Morris JM, Bowen JR, Giles W, Roberts CL. Twin deliveries and place of birth in NSW 2001-2005. *Aust N Z J Obstet Gynaecol.* 2009 Oct;49(5):461-6. (Kolling Institute, University of Sydney, NSW, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19780726>

Amir H, Weintraub A, Aricha-Tamir B, et al. A piece in the puzzle of intrauterine fetal death: Pathological findings in placentas from term and preterm intrauterine fetal death pregnancies. *J Matern Fetal Neonatal Med.* 2009 Sep;22(9):759-64 (Soroka University Medical Center, Beer-Sheva, Israel) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19526426>

Ananth CV, Liu S, Joseph KS, Kramer MS; Fetal and Infant Health Study Group of the Canadian Perinatal Surveillance System. A comparison of foetal and infant mortality in the United States and Canada. *Int J Epidemiol.* 2009 Apr; 38(2):480-9. (Division of Epidemiology and Biostatistics, Department of Obstetrics, Gynecology, and Reproductive Sciences, UMDNJ-Robert Wood Johnson Medical School, New Brunswick, New Jersey, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/18806278>

Darby-Stewart AL, Strickland C, Jamieson B, Warren J. Clinical inquiries: do abnormal fetal kick counts predict intrauterine death in average-risk pregnancies? *J Fam Pract.* 2009 Apr;58(4):220a-220c. (Department of Family Medicine, Mayo Clinic in Arizona, Scottsdale and Phoenix, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19358793>

de Jonge A, van der Goes BY, Ravelli AC, et al. Perinatal mortality and morbidity in a nationwide cohort of 529,688 low-risk planned home and hospital births. *BJOG.* 2009 Aug ;116(9):1177-84. (TNO Quality of Life, Leiden, The Netherlands) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19624439>

de Vienne CM, Creveuil C, Dreyfus M. Does young maternal age increase the risk of adverse obstetric, fetal and neonatal outcomes: a cohort study. *Eur J Obstet Gynecol Reprod Biol.* 2009 Dec;147(2):151-6 (University Hospital of Caen, France) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19733429>

Field D, Draper ES, Fenton A, Papiernik E, Zeitlin J, Blondel B, Cuttini M, Maier RF, Weber T, Carrapato M, Kollée L, Gadzin J, Van Reempts P; MOSAIC research group. Rates of very preterm birth in Europe and neonatal mortality rates. *Arch Dis Child Fetal Neonatal Ed.* 2009 Jul ;94(4):F253-6. (Neonatal Unit, Leicester Royal Infirmary, Leicester, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19066186>

Flenady V, Froen JF, Pinar H, et al. An evaluation of classification systems for stillbirth. *BMC Pregnancy Childbirth.* 2009 Jun 19;9:24 (Mater Mothers' Research Centre, Mater Health Services, Brisbane, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19538759>

Franz MB, Lack N, Schiessl B, Mylonas I, Friese K, Kainer F. Stillbirth following previous cesarean section in Bavaria/Germany 1987-2005. *Arch Gynecol Obstet.* 2009 Jan ;279(1):29-36. (Department of Obstetrics and Gynaecology, Ludwig-Maximilians-University Munich, Munich, Germany) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/18470524>

Frøen JF, Gordijn SJ, Abdel-Aleem H, et al. Making stillbirths count, making numbers talk - issues in data collection for stillbirths. *BMC Pregnancy Childbirth.* 2009 Dec 17;9:58 9 (Norwegian Institute of Public Health, Oslo, Norway) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/20017922>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Gardosi J, Francis A. Adverse pregnancy outcome and association with small for gestational age birthweight by customized and population-based percentiles. *Am J Obstet Gynecol.* 2009 Jul; 201(1):28.e1-8. (West Midlands Perinatal Institute, Birmingham, England, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19576372>

Garg P, Abdel-Latif ME, Bolisetty S, Bajuk B, Vincent T, Lui K. Perinatal characteristics and outcome of preterm singleton, twin and triplet infants In NSW and the ACT, Australia. *Arch Dis Child Fetal Neonatal Ed.* 2009 Aug 10. [Epub ahead of print] (Department of Newborn Care, Royal Hospital for Women, Randwick, NSW, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19671532>

Getahun D, Lawrence JM, Fassett MJ, et al. The association between stillbirth in the first pregnancy and subsequent adverse perinatal outcomes. *Am J Obstet Gynecol.* 2009 Oct;201(4):378.e1-6 (Kaiser Permanente Southern California Medical Group, Pasadena, CA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19691947>

Gilligan C, Sanson-Fisher R, Eades S, D'Este C, Kay-Lambkin F, Scheman S. Identifying pregnant women at risk of poor birth outcomes. *Journal of Obstetrics and Gynaecology,* 2009 Apr;29(3):181-7 (University of Newcastle, School of Medicine and Public Health, New South Wales, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19358020>

Gray R, Bonellie SR, Chalmers J, Greer I, Jarvis S, Kurinczuk JJ, Williams C. Contribution of smoking during pregnancy to inequalities in stillbirth and infant death in Scotland 1994-2003: retrospective population based study using hospital maternity records. *BMJ.* 2009 Oct 1;339:b3754. doi: 10.1136/bmj.b3754 (National Perinatal Epidemiology Unit, University of Oxford, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19797343>

Ha JF, Phillips M, Faulkner K. Splenic artery aneurysm rupture in pregnancy. *Eur J Obstet Gynecol Reprod Biol.* 2009 Oct;146(2):133-7 (Department of General Surgery, University of Western Australia, St John of God Hospital (Subiaco), Subiaco, WA, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19596508>

Headley E, Gordon A, Jeffery H. Reclassification of unexplained stillbirths using clinical practice guidelines. *Aust N Z J Obstet Gynaecol.* 2009 Jun;49(3):285-9 (Royal Prince Alfred Hospital, Sydney, NSW, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19566561>

Heazell AE, Martindale EA. Can post-mortem examination of the placenta help determine the cause of stillbirth? *J Obstet Gynaecol.* 2009 Apr;29(3):225-8 (Maternal and Fetal Health Research Group, University of Manchester, St Mary's Hospital, Manchester, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19358031>

Herbert D, Lucke J, Dobson A. Pregnancy losses in young Australian women: findings from the Australian Longitudinal Study on Women's Health. *Womens Health Issues.* 2009 Jan-Feb;19(1):21-9 (The University of Queensland, School of Population Health, Brisbane, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19111784>

Holm Tveit JV, Saastad E, Stray-Pedersen B, Bordaahl PE, Flenady V, Fretts R, Froen JF. Reduction of late stillbirth with the introduction of fetal movement information and guidelines - a clinical quality improvement. *BMC Pregnancy Childbirth.* 2009 Jul 22;9:32 (Division of Obstetrics and Gynecology, and Centre for Perinatal Research, Rikshospitalet University Hospital, University of Oslo, Medical Faculty, Norway) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19624847>

Howard J, Hall B, Brennan LE, Arbuckle S, Craig ME, Graf N, Rawlinson W. Utility of newborn screening cards for detecting CMV infection in cases of stillbirth. *J Clin Virol.* 2009 Mar;44(3):215-8 (Department of Microbiology, SEALS, Prince of Wales Hospital, Randwick, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19179109>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Janssen PA, Saxell L, Page LA, Klein MC, Liston RM, Lee SK. Outcomes of planned home birth with registered midwife versus planned hospital birth with midwife or physician. *CMAJ*. 2009 Sep 15;181(6-7):377-83 (School of Population and Public Health, University of British Columbia, Vancouver, British Columbia, Canada) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19720688>

Comment in: McLachlan H, Forster D. The safety of home birth: is the evidence good enough? *CMAJ*. 2009 Sep 15;181(6-7):359-60 (Mother and Child Health Research, La Trobe University, Melbourne, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19720686>

Kent AL, Dahlstrom JE, Ellwood D, Bourne M; ACT Perinatal Mortality Committee. Systematic multidisciplinary approach to reporting perinatal mortality: lessons from a five-year regional review. *Aust N Z J Obstet Gynaecol*. 2009 Oct;49(5):472-7. (Department of Neonatology, The Canberra Hospital, Australian National University Medical School, Woden, ACT, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19780728>

Khashan AS, Kenny LC. The effects of maternal body mass index on pregnancy outcome. *Eur J Epidemiol*. 2009;24(11):697-705. (The Anu Research Centre, Department of Obstetrics and Gynaecology, Cork University Maternity Hospital, University College Cork, Wilton, Cork, Ireland) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19653107>

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 Place, Oxford Road, Manchester, UK.) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19000999>

Lain SJ, Algert CS, Tasevski V, Morris JM, Roberts CL. Record linkage to obtain birth outcomes for the evaluation of screening biomarkers in pregnancy: a feasibility study. *BMC Med Res Methodol*. 2009 Jul 9;9:48 (Perinatal Research, Kolling Institute of Medical Research, University of Sydney, NSW, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19589172>

Lewis LN, Hickey M, Doherty DA, Skinner SR. How do pregnancy outcomes differ in teenage mothers? A Western Australian study. *Med J Aust*. 2009 May 18;190(10):537-41 (School of Paediatrics and Child Health, University of Western Australia, Perth, WA, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19450192>

Lu JR, McCowan L. A comparison of the Perinatal Society of Australia and New Zealand-Perinatal Death Classification system and relevant condition at death stillbirth classification systems. *Aust N Z J Obstet Gynaecol*. 2009 Oct;49(5):467-71 (National Women's Health, Auckland City Hospital, Grafton, Auckland, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19780727>

Macdorman MF, Kirmeyer S. The challenge of fetal mortality. *NCHS Data Brief*. 2009 Apr ;(16):1-8 (Centers for Disease Control and Prevention National Center for Health Statistics, Hyattsville, Maryland, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19389328>

McClure EM, Goldenberg RL. Infection and stillbirth. *Semin Fetal Neonatal Med*. 2009 Aug;14(4):182-9 (Department of Epidemiology, UNC Global School of Public Health, Chapel Hill, North Carolina, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19285457>

Measey MA, Tursan d'Espaignet E, Charles A, Douglass C. Unexplained fetal death: are women with a history of fetal loss at higher risk? *Aust N Z J Obstet Gynaecol*. 2009 Apr;49(2):151-7 (Telethon Institute for Child Health Research, Centre for Child Health Research, The University of Western Australia, Perth, Western Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19432602>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Odendaal HJ, Steyn DW, Elliott A, Burd L. Combined effects of cigarette smoking and alcohol consumption on perinatal outcome. *Gynecol Obstet Invest.* 2009;67(1):1-8 (Department of Obstetrics and Gynaecology, Stellenbosch University, Tygerberg, South Africa) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/18685256>

O'Sullivan O, Stephen G, Martindale E, Heazell AE. Predicting poor perinatal outcome in women who present with decreased fetal movements. *J Obstet Gynaecol.* 2009 Nov;29(8):705-10 (Department of Obstetrics and Gynaecology, Royal Blackburn Hospital, Blackburn, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19821662>

Pasupathy D, Wood AM, Pell JP, Fleming M, Smith GC. Rates of and factors associated with delivery-related perinatal death among term infants in Scotland. *JAMA.* 2009 Aug 12;302(6):660-8 (Department of Obstetrics and Gynaecology, University of Cambridge, Cambridge, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19671907>

Rasmussen S, Irgens LM, Skjaerven R, Melve KK. Prior adverse pregnancy outcome and the risk of stillbirth. *Obstet Gynecol.* 2009 Dec;114(6):1259-70 (Medical Birth Registry of Norway, The Norwegian Institute of Public Health, Bergen, Norway) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19935028>

Reddy UM, Goldenberg R, Silver R, Smith GC, Pauli RM, Wapner RJ, Gardosi J, Pinar H, Grafe M, Kupfermanc M, Hulthén Varli I, Erwich JJ, Fretts RC, Willinger M. Stillbirth classification--developing an international consensus for research: executive summary of a National Institute of Child Health and Human Development workshop. *Obstet Gynecol.* 2009 Oct;114(4):901-14 (Pregnancy and Perinatology Branch, Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institutes of Health, Department of Health and Human Services, Bethesda, Maryland, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19888051>

Robson SJ, Laws P, Sullivan EA. Adverse outcomes of labour in public and private hospitals in Australia: a population-based descriptive study. *Med J Aust.* 2009 May 4;190(9):474-7 (Department of Obstetrics and Gynaecology, Australian National University Medical School, Canberra, ACT, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19413516>

Salihu HM, Mbah AK, Alio AP, Lynch O, Wathington D, Kornosky JL. Maternal prepregnancy underweight and risk of early and late stillbirth in black and white gravidas. *J Natl Med Assoc.* 2009;101(6):582-7. (Department of Obstetrics and Gynecology, The Chiles Center for Healthy Mothers and Babies, University of South Florida, Tampa, FL, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19585927>

Sarfraz AA, Samuelsen SO, Bruu AL, Jenum PA, Eskild A. Maternal human parvovirus B19 infection and the risk of fetal death and low birthweight: a case-control study within 35 940 pregnant women. *BJOG.* 2009 Oct;116(11):1492-8 (Department of Gynecology and Obstetrics and Medical Faculty Division, Akershus University Hospital, Lørenskog, Norway) <http://www.ncbi.nlm.nih.gov/pubmed/19769750>

Shub A, Wong C, Jennings B, Swain JR, Newnham JP. Maternal periodontal disease and perinatal mortality. *Aust N Z J Obstet Gynaecol.* 2009 Apr;49(2):130-6 (School Women's and Infants' Health, University of Western Australia, Perth, Western Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19441161>

Silingardi E, Santunione AL, Rivasi F et al. Unexpected intrauterine fetal death in Parvovirus B19 fetal infection. *Am J Forensic Med Pathol.* 2009 Dec;30(4):394-7 (Department of Legal Medicine, University of Modena and Reggio Emilia, Modena, Italy) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19901803>

Wang YA, Sullivan EA, Healy DL, Black DA. Perinatal outcomes after assisted reproductive technology treatment in Australia and New Zealand: single versus double embryo transfer. *Med J Aust.* 2009 Mar 2;190(5):234-7 (Perinatal and Reproductive Epidemiology Research Unit, University of New South Wales, Sydney, NSW, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19296784>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Warland J, McCutcheon H, Baghurst P. Placental position and late stillbirth: a case-control study. *J Clin Nurs*. 2009 Jun;18(11):1602-6 (University of South Australia, Adelaide, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19490297>

Yogev Y, Visser GH. Obesity, gestational diabetes and pregnancy outcome. *Semin Fetal Neonatal Med*. 2009 Apr;14(2):77-84. (Perinatal Division, Helen Schneider Hospital for Women, Rabin Medical Center, Sackler Faculty of Medicine, Tel Aviv University, Petah-Tiqva, Israel) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/18926784>

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

Adams SM, Good MW, Defranco GM. Sudden infant death syndrome. *Am Fam Physician*. 2009 May 15;79(10):870-4 (University of Tennessee College of Medicine Chattanooga, Tennessee, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19496386>

Aslam H, Kemp L, Harris E, Gilbert E. Socio-cultural perceptions of sudden infant death syndrome among migrant Indian mothers. *J Paediatr Child Health*. 2009 Nov;45(11):670-5. (Centre for Health Equity Training Research and Evaluation (CHETRE), part of the Centre for Primary Health Care and Equity, School of Public Health and Community Medicine, University of NSW, Liverpool Hospital, New South Wales, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19845839>

Ball H. Airway covering during bed-sharing. *Child Care Health Dev*. 2009 Sep;35(5):728-37 (Parent-Infant Sleep Lab and Medical Anthropology Research Group, Department of Anthropology, Durham University, Durham, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19531119>

Blabey MH, Gessner BD. Infant bed-sharing practices and associated risk factors among births and infant deaths in Alaska. *Public Health Rep*. 2009 Jul-Aug;124(4):527-34 (Alaska Division of Public Health, Anchorage, AK, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19618789>

Blair PS, Byard RW, Fleming PJ. Proposal for an international classification of SUDI. *Scand J Forensic sci* 2009; 15(1):6-8 (Department of Community Based Medicine, University of Bristol, St Michael's Hospital, Bristol, UK) Abstract: <http://www.scandjfs.com/Vol.%2015%20No.%201%202009.pdf>

Blair PS, Sidebotham P, Evason-Coombe C, Edmonds M, Heckstall-Smith EM, Fleming P. Hazardous cosleeping environments and risk factors amenable to change: case-control study of SIDS in south west England. *BMJ*. 2009 Oct 13;339:b3666. doi: 10.1136/bmj.b3666. (Department of Community Based Medicine, University of Bristol, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19826174>

Blood-Siegfried J. The role of infection and inflammation in sudden infant death syndrome. *Immunopharmacol Immunotoxicol*. 2009 Apr;31(4):516-23 (Duke University, School of Nursing, Durham, NC, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19874217>

Blood-Siegfried J, Bowers MT, Lorimer M. Is shock a key element in the pathology of sudden infant death syndrome (SIDS)? *Biol Res Nurs*. 2009 Oct;11(2):187-94. 23 (Duke University, School of Nursing, Durham, NC, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19114412>

Broadbelt KG, Barger MA, Paterson DS, Holm IA, Haas EA, Krous HF, Kinney HC, Markianos K, Beggs AH. Serotonin-related FEV gene variant in the sudden infant death syndrome is a common polymorphism in the African-American population. *Pediatr Res*. 2009 Dec ;66(6):631-5. (Department of Pathology, Children's Hospital Boston, MA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19707175>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Byard RW. SUDI or "undetermined": does it matter? *Forensic Sci Med Pathol.* 2009 Dec;5(4):252-3. (Discipline of Pathology, The University of Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19924576>

Colson ER, Rybin D, Smith LA, Colton T, Lister G, Corwin MJ. Trends and factors associated with infant sleeping position: the national infant sleep position study, 1993-2007. *Arch Pediatr Adolesc Med.* 2009 Dec;163(12):1122-8 (Yale University School of Medicine, New Haven, CT, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19996049>

Dergacheva O, Kamendi H, Wang X, et al. The Role of 5-HT3 and other excitatory receptors in central cardiorespiratory responses to hypoxia: Implications for Sudden Infant Death Syndrome. *Pediatr Res.* 2009 Jun;65(6):625-30. (Department of Pharmacology and Physiology, The George Washington University, Washington, DC, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19247214>

Dick A, Ford R. Cholinergic and oxidative stress mechanisms in sudden infant death syndrome. *Acta Paediatr.* 2009 Nov;98(11):1768-75 (Canterbury Cot Death Fellow, Community Paediatric Unit, Christchurch, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19706020>

Duncan JR, Garland M, Myers MM, Fifer WP, Yang M, Kinney HC, Stark RI. Prenatal nicotine-exposure alters fetal autonomic activity and medullary neurotransmitter receptors: implications for sudden infant death syndrome. *J Appl Physiol.* 2009 Nov;107(5):1579-90. (Dept. of Pathology, Children's Hospital Boston, MA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19729586>

Dwyer T, Ponsonby AL. Sudden infant death syndrome and prone sleeping position. *Ann Epidemiol.* 2009 Apr (Murdoch Children's Research Institute, Royal Children's Hospital, Melbourne, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19344862>

Epstein J, Jolly C. Credibility gap? Parents' beliefs about reducing the risk of cot death. *Community Pract.* 2009 Nov;82(11):21-4 (Foundation for the Study of Infant Deaths, London, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19950686>

Escott A, Elder DE, Zuccollo JM. Sudden unexpected infant death and bedsharing: referrals to the Wellington Coroner 1997-2006. *N Z Med J.* 2009 Jul 3;122(1298):59-68 (University of Otago, Wellington, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19680305>

Fifer WP, Fingers ST, Youngman M, Gomez-Gribben E, Myers MM. Effects of alcohol and smoking during pregnancy on infant autonomic control. *Dev Psychobiol.* 2009 Apr;51(3):234-42. (Department of Psychiatry, Columbia University College of Physicians & Surgeons, New York, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19253344>

Filonzi L, Magnani C, Lavezzi AM, et al. Association of dopamine transporter and monoamine oxidase molecular polymorphisms with sudden infant death syndrome and stillbirth: new insights into the serotonin hypothesis. *Neurogenetics.* 2009 Feb;10(1):65-72. (Department of Evolutionary and Functional Biology, University of Parma, Italy) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/18810510>

Fracasso T, Karger B, Vennemann M, Bajanowski T, Golla-Schindler UM, Pfeiffer H. Amniotic fluid aspiration in cases of SIDS. *Int J Legal Med.* 2009 Nov 11. [Epub ahead of print] (Institut für Rechtsmedizin, Universitätsklinikum Münster, Muenster, Germany) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19904550>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Goldwater PN. Sterile site infection at autopsy in sudden unexpected deaths in infancy. *Arch Dis Child*. 2009 Apr;94(4):303-7 (The Women's and Children's Hospital, and The University of Adelaide Discipline of Paediatrics, Children, Youth and Women's Health Service, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/18794179>

Haas C, Braun J, Bär W, Bartsch C. No association of serotonin transporter gene variation with sudden infant death syndrome (SIDS) in Caucasians. *Leg Med (Tokyo)*. 2009 Apr;11 Suppl 1:S210-2 (Institute of Legal Medicine, University Zurich, Winterthurerstrasse 190/52, 8057 Zurich, Switzerland) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19261524>

Hight AR, Berry AM, Bettelheim KA, Goldwater PN. The frequency of molecular detection of virulence genes encoding cytotoxin A, high-pathogenicity island and cytolethal distending toxin of *Escherichia coli* in cases of sudden infant death syndrome does not differ from that in other infant deaths and healthy infants. *J Med Microbiol*. 2009 Mar;58(Pt 3):285-9 (The Women's and Children's Hospital, and The University of Adelaide Discipline of Paediatrics, Children, Youth and Women's Health Service, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19208875>

Hight AR, Berry AM, Goldwater PN. Novel hypothesis for unexplained Sudden Unexpected Death in Infancy (SUDI). *Arch Dis Child*. 2009 Nov;94(11):841-3 (SA Pathology, Women's and Children's Hospital, North Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19414432>

Hight AR, Goldwater PN. Staphylococcal enterotoxin genes are common in *Staphylococcus aureus* intestinal flora in Sudden Infant Death Syndrome (SIDS) and live comparison infants. *FEMS Immunol Med Microbiol*. 2009 Nov;57(2):151-5 (SA Pathology, Women's and Children's Hospital, North Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19702876>

Kinney HC. Brainstem mechanisms underlying the sudden infant death syndrome: evidence from human pathologic studies. *Dev Psychobiol*. 2009 Apr;51(3):223-33 (Department of Pathology, Children's Hospital Boston and Harvard Medical School, Boston, MA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19235901>

Kinney HC, Richerson GB, Dymecki SM, Darnall RA, Nattie EE. The brainstem and serotonin in the Sudden Infant Death Syndrome. *Annu Rev Pathol*. 2009;4:517-50 (Department of Pathology, Children's Hospital Boston and Harvard Medical School, Boston, MA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19400695>

Kinney HC, Thach BT. The sudden infant death syndrome. *N Engl J Med*. 2009 Aug;361(8):795-805 (Department of Pathology, Children's Hospital, and Harvard Medical School, Boston, MA, USA.) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19692691>

Lavezzi AM, Casale V, Oneda R, Weese-Mayer DE, Maturri L. Sudden infant death syndrome and sudden intrauterine unexplained death: correlation between hypoplasia of raphé nuclei and serotonin transporter gene promoter polymorphism. *Pediatr Res*. 2009 Jul;66(1):22-7 (Department of Surgical, Reconstructive and Diagnostic Sciences, Lino Rossi Research Center for the Study and Prevention of Unexpected Perinatal Death and SIDS, University of Milan, Italy) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19342987>

Li L, Zhang Y, Zielke RH, Ping Y, Fowler DR. Observations on increased accidental asphyxia deaths in infancy while cosleeping in the state of Maryland. *Am J Forensic Med Pathol*. 2009 Dec;30(4):318-21. (Key Laboratory of Evidence Science, China University of Political Science and Law, Beijing, China.) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19901821>

Lobmaier IV, Vege A, Gaustad P, Rognum TO. Bacteriological investigation--significance of time lapse after death. *Eur J Clin Microbiol Infect Dis*. 2009 Oct;28(10):1191-8. (University of Oslo, Oslo, Norway) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19504136>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

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.* 2009 Mar;117(3):257-65. (Department of Medicine, The Bosch Institute, University of Sydney, NSW, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19052756>

Mage DT, Donner M. A Unifying Theory for SIDS. *Intl J Pediatrics*, 2009 ;2009:368270. (A. I. duPont Hospital for Children, Biomolecular Core Laboratory, Wilmington, DE, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/20049339>

McIntosh CG, Tonkin SL, Gunn AJ. What is the mechanism of sudden infant deaths associated with co-sleeping? *N Z Med J.* 2009 Dec 11;122(1307):69-75 (Dept of Physiology, University of Auckland, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/20148046>

McMullen SL, Lipke B, LeMura C. Sudden infant death syndrome prevention: a model program for NICUs. *Neonatal Netw.* 2009 Jan-Feb;28(1):7-12 (St. Joseph's Hospital Health Center, 301 Prospect Avenue, Syracuse, NY, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19176302>

Mitchell EA. SIDS: past, present and future. *Acta Paediatr.* 2009 Nov;98(11):1712-9 (Department of Paediatrics, University of Auckland, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19807704>

Mitchell EA. Sudden infant death and co-sleeping: stronger warning needed. *N Z Med J.* 2009 Dec 11;122(1307):6-9 (Department of Paediatrics, University of Auckland, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/20148039>

Mitchell EA. What is the mechanism of SIDS? Clues from epidemiology. *Dev Psychobiol.* 2009 Apr;51(3):215-22 (Department of Paediatrics, University of Auckland, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19224543>

Möllborg P, Alm B. Sudden infant death syndrome during low incidence in Sweden 1997-2005. *Acta Paediatr.* 2009 Oct 29. [Epub ahead of print] (Central Infant Welfare Unit, Primary Health Care, Uddevalla, Sweden) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19878129>

Paterson DS, Hilaireb G, Weese-Mayer DE. Medullary serotonin defects and respiratory dysfunction in sudden infant death syndrome. *Respir Physiol Neurobiol.* 2009 Aug 31;168(1-2):133-43 (Department of Pathology, , Children's Hospital Boston, MA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19481178>

Poets A, Urschitz MS, Poets CF. Intermittent hypoxia in supine versus side position in term neonates. *Pediatr Res.* 2009 Jun;65(6):654-6. (Department of Neonatology, University Hospital, Tuebingen, Germany) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19218880>

Rand CM, Berry-Kravis EM, Fan W, Weese-Mayer DE. HTR2A variation and sudden infant death syndrome: a case-control analysis. *Acta Paediatr.* 2009 Jan;98(1):58-61. (Department of Pediatrics, Rush Children's Hospital at Rush University Medical Center, Chicago, IL, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/18771483>

Randall BB, Wade SA, Sens MA, Kinney HC, Folkerth RD, Odendaal HJ, Dempers JJ. A practical classification schema incorporating consideration of possible asphyxia in cases of sudden unexpected infant death. *Forensic Sci Med Pathol.* 2009 Dec;5(4):254-60. (University of South Dakota Sanford School of Medicine, Sioux Falls USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19484508>

Richardson HL, Walker AM, Horne RS. Minimizing the risks of sudden infant death syndrome: to swaddle or not to swaddle? *J Pediatr.* 2009 Oct;155(4):475-81 (Ritchie Centre for Baby Health Research,

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Monash Institute of Medical Research, Monash University, Melbourne, Victoria, Australia) Abstract:
<http://www.ncbi.nlm.nih.gov/pubmed/19540517>

Richardson HL, Walker AM, Horne RS. Maternal Smoking Impairs Arousal Patterns in Sleeping Infants. *Sleep* 2008; 32(4): 515-521. (Ritchie Centre for Baby Health Research, Monash Institute of Medical Research, Monash University, Melbourne, Victoria, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19413145>

Rouleau C, Bongrand AF, Pidoux O, et al. Sudden Infant Death Syndrome (SIDS): characteristics of deaths since the fall in SIDS in the French region of Languedoc-Roussillon. *Arch Dis Child*. 2009 Nov;94(11):894-6 (Department of Pathology, Lapeyronie Hospital, Montpellier, France)
Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19666458>

Sayers SM. Indigenous newborn care. *Pediatr Clin North Am*. 2009 Dec;56(6):1243-61 (Child Health Division, Menzies School of Health Research, Institute of Advanced Studies, Charles Darwin University, Casuarina, NT, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19962020>

Schlaud M, Dreier M, Debertin AS, Jachau K, Heide S, Giebe B, Sperhake JP, Poets CF, Kleemann WJ. The German case-control scene investigation study on SIDS: epidemiological approach and main results. *Int J Legal Med*. 2009 Jan 22. [Epub ahead of print] (Department of Epidemiology, Social Medicine, and Health System Research, Hannover Medical School, Hannover, Germany) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19159943>

Semmekrot BA, van Sleuwen BE, Engelberts AC, Joosten KF, Mulder JC, Liem KD, Rodrigues Pereira R, Bijlmer RP, L'hoir MP. Surveillance study of apparent life-threatening events (ALTE) in the Netherlands. *Eur J Pediatr*. 2009 Jun 21. [Epub ahead of print] (Department of Pediatrics, Canisius-Wilhelmina Hospital, Nijmegen, The Netherlands) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19544071>

Shapiro-Mendoza CK, Kimball M, Tomashek KM, Anderson RN, Blanding S. US infant mortality trends attributable to accidental suffocation and strangulation in bed from 1984 through 2004: are rates increasing? *Pediatrics*. 2009 Feb;123(2):533-9 (Centers for Disease Control and Prevention, Maternal and Infant Health Branch, Division of Reproductive Health, Atlanta, GA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19171619>

Sidebotham P, Blair P, Evason Coombe C, Edmond M, Heckstall-Smith E, Fleming P. Responding to Unexpected Infant Deaths: Experience in One English Region. *Arch Dis Child*. 2009 Nov 29. [Epub ahead of print] (Health Sciences Research Institute, Warwick Medical School, University of Warwick, Coventry, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19948508>

Sperhake JP, Zimmermann I, Püschel K. Current recommendations on infants' sleeping position are being followed-initial results of a population-based sentinel study on risk factors for SIDS, 1996-2006, in Hamburg, Germany. *Int J Legal Med*. 2009 Jan;123(1):41-5 (Department of Legal Medicine, University Medical Center Hamburg-Eppendorf, Hamburg, Germany) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19018550>

Tolfvenstam T, Broliden K. Parvovirus B19 infection. *Semin Fetal Neonatal Med*. 2009 Aug;14(4):218-21 (Department of Medicine, Solna, Unit of Infectious Diseases, Center for Molecular Medicine, Karolinska Institutet, Karolinska University Hospital, Stockholm, Sweden)
Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19231308>

Vennemann MM, Bajanowski T, Brinkmann B, Jorch G, Sauerland C, Mitchell EA; GeSID Study Group. Sleep environment risk factors for sudden infant death syndrome: the German Sudden Infant Death Syndrome Study. *Pediatrics*. 2009 Apr ;123(4):1162-70 (Institute of Legal Medicine, University of Münster, Germany) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19336376>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Vennemann MM, Bajanowski T, Brinkmann B, Jorch G, Yücesan, Sauerlan C, Mitchell EA, the GeSID Study Group. Does breastfeeding reduce the risk of sudden infant death syndrome? *Pediatrics*. 2009;123: e406-e410 (Institute of Legal Medicine, University of Münster, Germany) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19254976>

Weber MA, Ashworth MT, Risdon RA, Brooke I, Malone M, Sebire NJ. Sudden unexpected neonatal death in the first week of life: autopsy findings from a specialist centre. *J Matern Fetal Neonatal Med*. 2009 May;22(5):398-404 (Department of Paediatric Pathology, Great Ormond Street Hospital for Children, London, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19529996>

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

Bayreuther J, Wagener S, Woodford M, et al. Paediatric trauma: injury pattern and mortality in the UK. *Arch Dis Child Educ Pract Ed*. 2009 Apr; 94(2):37-41. (Paediatric A+E, Chelsea and Westminster Hospital, London, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/9304898>

Byard RW, Charlwood C. Lethal head entrapment--a problem characteristic of early childhood. *J Forensic Leg Med*. 2009 Aug;16(6):340-2 (Discipline of Pathology, The University of Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19573845>

Brenner RA, Taneja GS, Haynie DL, et al. Association between swimming lessons and drowning in childhood: a case-control study. *Arch Pediatr Adolesc Med*. 2009;163(3):203-10. (National Institute of Child Health and Human Development, Bethesda, MD, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/9255386>

Byard RW. Curtain cords and accidental childhood hanging. *Med J Aust*. 2009 Apr;190(7):397-8. (Discipline of Pathology, The University of Adelaide, South Australia) Extract: http://www.mja.com.au/public/issues/190_07_060409/letters_060409_fm-3.html

Byard RW, Jensen LL. Toddler run-overs--a persistent problem. *J Forensic Leg Med*. 2009 May;16(4):202-3. (Discipline of Pathology, The University of Adelaide, South Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19329076>

Cho JH, Adams S, Holland AJ. Furniture injuries in children. *J Paediatr Child Health*. 2009 Sep;45(9):505-8 (Department of Paediatric Surgery, Sydney Children's Hospital at Randwick, University of New South Wales, Sydney, New South Wales, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19702602>

Chugh SS, Reinier K, Balaji S, et al. Population-based analysis of sudden death in children: The Oregon Sudden Unexpected Death Study. *Heart Rhythm*. 2009 Nov;6(11):1618-22 (Heart Institute, Cedars-Sinai Medical Center, Los Angeles, California, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19879540>

Diamond IR, Parkin PC, Wales PW, Bohn D, Kreller MA, Dykes EH, McLellan BA, Wesson DE. Preventable pediatric trauma deaths in Ontario: a comparative population-based study. *J Trauma*. 2009 Apr;44(5):981-6. (The Hospital for Sick Children, Toronto, Canada) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19433183>

Hotz G, Kennedy A, Lutfi K, Cohn SM. Preventing pediatric pedestrian injuries. *J Trauma* May 2009;66(5):1492-9. (DeWitt Daughtry Family and Department of Surgery, University of Miami Miller School of Medicine, Miami, Florida, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19430259>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Hsiao KH, Newbury C, Bartlett N, Dansey R, Morreau P, Hamill J. Paediatric driveway run-over injuries: time to redesign? *N Z Med J.* 2009 Jul;122(1298):17-24. (Starship Children's Hospital, Auckland, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19680300>

Kaminski JW, Fang X. Victimization by peers and adolescent suicide in three US samples. *J Pediatr.* 2009 Nov;155(5):683-8 (Division of Violence Prevention, National Center for Injury Prevention and Control, Centers for Disease Control and Prevention, Atlanta, GA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19616788>

Liew WK, Williamson E, Tang ML. Anaphylaxis fatalities and admissions in Australia. *J Allergy Clin Immunol.* 2009 Feb;123(2):434-42. (Department of Allergy and Immunology, Melbourne, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19117599>

Melo JR, Di Rocco F, Lemos-Júnior LP, et al. Defenestration in children younger than 6 years old: mortality predictors in severe head trauma. *Childs Nerv Syst.* 2009 Sep;25(9):1077-83 (Department of Pediatric Neurosurgery Hôpital Necker-Enfants Malades (Assistance Publique Hôpitaux de Paris-France, Université Descartes Paris 5, Paris, France) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19551389>

Nguyen CS, Chase DM, Wing DA. Severe fetal skull fracture and death subsequent to a motor vehicle crash with frontal airbag deployment. *J Trauma.* 2009 Dec;67(6):E220-1 (Department of Obstetrics and Gynecology, Irvine Medical Center, University of California, Orange, California, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/20009656>

Pearson J, Jeffrey S, Stone DH. Varying gender pattern of childhood injury mortality over time in Scotland. *Arch Dis Child.* 2009 Jul;94(7):524-30. (Paediatric Epidemiology and Community Health (PEACH) Unit, Department of Child Health, University of Glasgow, Glasgow, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19019882>

Pearson J, Stone DH. Pattern of injury mortality by age-group in children aged 0-14 years in Scotland, 2002-2006, and its implications for prevention. *BMC Pediatr.* 2009 Apr 7;9:26. (Paediatric Epidemiology and Community Health (PEACH) Unit, Department of Child Health, University of Glasgow, Glasgow, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19351386>

Purselle DC, Heninger M, Hanzlick R, Garlow SJ. Differential association of socioeconomic status in ethnic and age-defined suicides. *Psychiatry Res.* 2009 May 30;167(3):258-65. (Mental Health Service Line, Atlanta VA Medical Center, Atlanta, GA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19395050>

Savage M. Teen driver tune up. *State Legislatures Sep Sep;35(8):20-1.* (The National Conference of State Legislatures, Washington DC, USA) Abstract: <http://www.ncsl.org/?tabid=18318>

Sourander A, Klomek AB, Niemelä S, et al. Childhood predictors of completed and severe suicide attempts: findings from the Finnish 1981 Birth Cohort Study. *Arch Gen Psychiatry.* 2009 Apr;66(4):398-406 (Department of Child Psychiatry, Turku University Hospital, Turku, Finland) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19349309>

Thompson M, Kuruwita C, Foster EM. Transitions in suicide risk in a nationally representative sample of adolescents. *J Adolesc Health.* 2009 May;44(5):458-63 (Department of Public Health Sciences, Clemson University, Clemson, South Carolina, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19380093>

Wu MH, Chen HC, Wang JK, Chiu HH, Huang SC, Huang SK. Population-based study of pediatric sudden death in Taiwan. *J Pediatr.* 2009 Dec;155(6):870-874.e2 (Department of Pediatrics, National Taiwan University Hospital, Taipei, Taiwan) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19683252>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Grief & bereavement

Aho AL, Tarkka MT, Astedt-Kurki P, Kaunonen M. Fathers' experience of social support after the death of a child. *Am J Mens Health*. 2009 Jun;3(2):93-103 (Department of Nursing Science, University of Tampere, Finland) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19477722>

Armentrout D. Living with grief following removal of infant life support: parents' perspectives. *Crit Care Nurs Clin North Am*. 2009 Jun;21(2):253-65 (Clinical Pediatrics, University of Texas Medical School, 6431 Fannin Street, Houston, TX, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19460667>

Baker A, Crandall L. To hold or not to hold. *Forensic Sci Med Pathol* (2009) 5:321-323 (Hennepin County Medical Examiner's Office, Minneapolis, MN, USA) Abstract: <http://www.springerlink.com/content/d406j66p331j8494/fulltext.pdf>

Bright KL, Huff MB, Hollon K. A broken heart--the physician's role: bereaved parents' perceptions of interactions with physicians. *Clin Pediatr (Phila)*. 2009 May;48(4):376-82 (University of Kentucky, Department of Pediatrics, Division of General Pediatrics, Lexington, KY, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19023107>

Büchi S, Mörgeli H, Schnyder U, et al. Shared or discordant grief in couples 2-6 years after the death of their premature baby: effects on suffering and posttraumatic growth. *Psychosomatics*. 2009 Mar-Apr;50(2):123-30. (Dept. of Psychiatry, University Hospital, Zurich, Switzerland) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19377020>

Chan MF, Arthur DG. Nurses' attitudes towards perinatal bereavement care. *J Adv Nurs*. 2009 Dec;65(12): 2432-41 (Alice Lee Centre for Nursing Studies, Yong Loo Lin School of Medicine, National University of Singapore, Singapore) Abstract: <http://www.ingentaconnect.com/content/bsc/jan/2009/00000065/00000012/art00006>

Chan MF, Lou FL, Cao FL, Li P, Liu L, Wu LH. Investigating factors associated with nurses' attitudes towards perinatal bereavement care: a study in Shandong and Hong Kong. (Alice Lee Centre for Nursing Studies, Yong Loo Lin School of Medicine, National University of Singapore, Singapore) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19583665>

De Lisle-Porter M, Podruchny AM. The dying neonate: family-centered end-of-life care. *Neonatal Netw*. 2009 Mar-Apr;28(2):75-83. (Neonatal Intensive Care Unit, Tacoma General Hospital, Tacoma, WA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19332405>

Dillen L, Fontaine JR, Verhofstadt-Denève L. Confirming the distinctiveness of complicated grief from depression and anxiety among adolescents. *Death Stud*. 2009 May;33(5):437-61. (Department of Personnel Management, Work and Organisational Psychology, Ghent University, Ghent, Belgium) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/9469074>

Doughty EA. Investigating adaptive grieving styles: a Delphi study. *Death Stud*. 2009 May
Edwards S, McCreanor T, Ormsby M, Tuwhangai N, Tipene-Leach D. Maori men and the grief of SIDS. *Death Stud*. 2009 Feb;33(2):130-52 (Whariki Research Group, Massey University, Auckland, New Zealand) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19143108>

Fanos JH, Little GA, Edwards WH. Candles in the snow: ritual and memory for siblings of infants who died in the intensive care nursery. *J Pediatr*. 2009 Jun;154(6):849-53. (Hood Center for Children and Families, Department of Pediatrics, Dartmouth Medical School, Hanover, NH, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19342063>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

Feigelman W, Gorman BS, Jordan JR. Stigmatization and suicide bereavement. *Death Stud.* 2009 Aug;33(7):591-608 (Sociology Department, Nassau Community College, Garden City, New York, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/9623760>

Feigelman W, Jordan JR, Gorman BS. Personal growth after a suicide loss: cross-sectional findings suggest growth after loss may be associated with better mental health among survivors. *Omega (Westport).* 2009;59(3):181-202. (Sociology Department, Nassau Community College, Garden City, New York, USA) Abstract: <http://www.ncbi.nlm.nih.gov/sites/entrez/19791516>

Gordon J. An evidence-based approach for supporting parents experiencing chronic sorrow. *Pediatr Nurs.* 2009 Mar-Apr;35(2):115-9. (Pediatric Nurse Practitioner, Tampa FL USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19472675>

Glynn A, Collins V, Halliday J. Utilization of genetic counseling after diagnosis of a birth defect-- trends over time and variables associated with utilization. *Genet Med.* 2009 Apr;11(4):287-93. (Department of Public Health Genetics, Murdoch Childrens Research Institute, The Royal Children's Hospital, Melbourne, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19265720>

Hunt K, France E, Ziebland S, Field K, Wyke S. 'My brain couldn't move from planning a birth to planning a funeral': a qualitative study of parents' experiences of decisions after ending a pregnancy for fetal abnormality. *Int J Nurs Stud.* 2009 Aug;46(8):1111-21 (MRC Social and Public Health Sciences Unit, Glasgow University, Glasgow, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19147141>

Kiley G. No hands but yours — Leading mothers through their times of sorrow. *Health Progress* Jul-Aug;90(4):70-2 (Catholic Health Association, St. Louis, USA) Abstract: <http://www.chausa.org/WorkArea/DownloadAsset.aspx?id=6497>

Knapp CA, Contro N. Family support services in pediatric palliative care. *Am J Hosp Palliat Care.* 2009 Dec-2010 Jan;26(6):476-82. (Departments of Epidemiology and Health Policy Research, University of Florida, Gainesville, FL, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19837971>

Mahon MM. Funeral directors and bereaved children: beliefs and experiences. *Death Stud.* 2009 Sep;33(9):828-47. (School of Nursing, George Mason University, Fairfax, VA, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19798821>

Meert KL, Briller SH, Schim SM, Thurston C, Kabel A. Examining the needs of bereaved parents in the pediatric intensive care unit: a qualitative study. *Death Stud.* 2009 Sep;33(8):712-40 (Department of Pediatrics, Wayne State University School of Medicine and Critical Care Medicine, Children's Hospital of Michigan, Detroit, MI, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19697483>

Moore A. Easing the pain of loss. *Nurs Stand.* 2009 Nov 25-Dec 1;24(12):18-9 (Maternity Day Care and Fetal Medicine Centre, William Harvey Hospital, Ashford, Kent, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/20000145>

Peelen J. Reversing the past: Monuments for stillborn children. *Mortality* May 2009;14(2): 173 – 86 (Department of Cultural Anthropology, Radboud University Nijmegen, The Netherlands) Abstract: <http://www.informaworld.com/smpp/content-content=a910749323-db=all-jumptype=rss>

Ronen R, Packman W, Field N, et al. The relationship between grief adjustment and continuing bonds for parents who have lost a child. *Omega (Westport)* 2009-2010;60(1):1-31. (Pacific Graduate School of Psychology, Palo Alto, California, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/20039529>

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.

Red Nose library
Research list 2009
Citations of selected published research, predominantly from Australia
Links to National Library of Medicine (USA) PubMed database

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.

- Sebold C, Koil C. Genetic library: grief and bereavement. *J Genet Couns.* Epub 2009 Apr;18(2):200-3. (Chromosome 18 Clinical Research Center, University of Texas Health Science Center at San Antonio, San Antonio, TX, USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19247824>
- Surkan PJ, Rådestad I, Cnattingius S, Steineck G, Dickman PW. Social support after stillbirth for prevention of maternal depression. *Acta Obstet Gynecol Scand.* 2009;88(12):1358-64 (Division of Clinical Cancer Epidemiology, Department of Oncology and Pathology, Karolinska Institutet, Stockholm, Sweden) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19878084>
- Swanson PB, Kane RT, Pearsall-Jones JG, Swanson CF, Croft ML. How couples cope with the death of a twin or higher order multiple. *Twin Res Hum Genet.* 2009 Aug;12(4):392-402. (School of Psychology, Curtin University of Technology, Australia) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/9653840>
- Turton P, Badenhorst W, Pawlby S, White S, Hughes P. Psychological vulnerability in children next-born after stillbirth: a case-control follow-up study. *J Child Psychol Psychiatry.* 2009 c;50(12):1451-8. 41 (Department of Mental Health, St. George's University of London, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19594837>
- Turton P, Evans C, Hughes P. Long-term psychosocial sequelae of stillbirth: phase II of a nested case-control cohort study. *Arch Womens Ment Health.* 2009 Feb;12(1):35-41 (Department of Mental Health, St. George's University of London, UK) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19137447>
- Wada K, Park J. Integrating Buddhist psychology into grief counseling. *Death Studies* 2009 Aug;33(7):657-83. (Department of Educational and Counselling Psychology, McGill University, 3700 McTavish St., Montreal, Quebec, Canada) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19623766>
- Wills A, Wills J. I wish you knew... *Pediatr Nurs.* 2009 Sep-Oct;35(5):318-21. (Bereaved parents, Maryland USA) Abstract: <http://www.ncbi.nlm.nih.gov/pubmed/19916349>

To find our more or contact Red Nose visit www.rednose.com.au or email info@rednose.com.au.