Perinatal death (Including stillbirth)


Carolan M, Frankowska D. Advanced maternal age and adverse perinatal outcome: A review of the evidence. Midwifery. 2010 Sep 29. [Epub ahead of print] (Department of Nursing and Midwifery, University of Limerick, Ireland; School of Nursing and Midwifery, St Alban's Campus, Victoria University, Melbourne, Australia) Abstract: http://www.ncbi.nlm.nih.gov/pubmed/20888095


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Gynecology and Obstetrics, Akershus University Hospital, and Medical Faculty Division, University of Oslo, Oslo, Norway)


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Links to National Library of Medicine (USA) PubMed database

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


Cohen MC, Yong CY, Evans C, Hinchcliffe R, Zapata-Vazquez RE. Release of erythroblasts to the peripheral blood suggests higher exposure to hypoxia in cases of SIDS with co-sleeping compared to SIDS non-co-sleeping. Forensic Sci Int. 2010 Apr 15;197(1-3):54-8. (Sheffield Children's Hospital NHS Foundation Trust, Histopathology Department, Western Bank, Sheffield, Yorkshire, UK) Abstract: http://www.ncbi.nlm.nih.gov/pubmed/20074883


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Highet AR, Berry AM, Goldwater PN. Distribution of interleukin-1 receptor antagonist genotypes in sudden unexpected death in infancy (SUDI); unexplained SUDI have a higher frequency of allele 2. Ann Med. 2010;42(1):64-9. (Department of Microbiology and Infectious Diseases, SA Pathology at the Women's & Children's Hospital, North Adelaide, South Australia) Abstract: http://www.ncbi.nlm.nih.gov/pubmed/20092400


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


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Wu MH. Sudden Death in Pediatric Populations. Korean Circ J. 2010 June; 40(6): 253–257. (Department of Pediatrics, National Taiwan University Hospital, College of Medicine, National Taiwan University, Taipei, Taiwan) Abstract: http://www.ncbi.nlm.nih.gov/pubmed/20589195


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Grief & bereavement


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(Department of Interdisciplinary Programs, King’s University College, London, ON, Canada) Abstract: http://www.ncbi.nlm.nih.gov/pubmed/20023296


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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.


Sommerseth E, Sundby J. Women’s experiences when ultrasound examinations give unexpected findings in the second trimester. Women Birth. 2010 Sep;23(3):111-6. (Faculty of Health Sciences, Vestfold University College, Tønsberg, Norway) Abstract:  

Song J, Floyd FJ, Seltzer MM, Greenberg JS, Hong J. Long-term Effects of Child Death on Parents’ Health Related Quality of Life: A Dyadic Analysis. Fam Relat. 2010 Jul 1;59(3):269-282. (Waisman Center, University of Wisconsin, Madison, WI, USA) Abstract:  


Werthmann J, Smits LJ, Li J. Parental mortality rates in a western country after the death of a child: assessment of the role of the child’s sex. Gend Med. 2010 Feb;7(1):39-46. (Department of Clinical Psychological Sciences, Faculty of Psychology and Neuroscience, Maastricht University, Maastricht, the Netherlands) Abstract:  

Yamazaki A. Living with stillborn babies as family members: Japanese women who experienced intrauterine fetal death after 28 weeks gestation. Health Care Women Int. 2010 Oct;31(10):921-37. (Department of Family Nursing, The University of Tokyo, Tokyo, Japan) Abstract:  


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