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	Outcomes of infants with Apgar score of zero at 10 min: The West Australian experience	Shah, Piyush 1 ; Anvekar, Ajay 1 ; McMichael, Judy 2 ; Rao, Shripada 3 1 Department of Neonatology, King Edward Memorial Hospital and Princess Margaret Hospital, Perth, Western Australia, Australia 2 State Child Development Centre, West Perth, Western Australia, Australia 3 Department of Neonatology, King Edward Memorial Hospital and Princess Margaret Hospital, Perth, Western Australia, Australia, Centre of Neonatal Research and Education, School of Paediatrics and Child Health, University of Western Australia, Perth, Western Australia, Australia shripada.rao@health.wa.gov.au	Archives of Disease in Childhood: Fetal and Neonatal Edition (Apr 15, 2015)
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	<p>Neurodevelopmental outcome of extremely low birth weight infants at 24 months corrected age: A comparison between Griffiths and Bayley Scales</p> <p>Picciolini, Odoardo 1 ; Squarza, Chiara 1 ; Fontana, Camilla 1 ; Gianni, Maria Lorella 1 ; Cortinovis, Ivan 2 ; Gangi, Silvana 1 ; Gardon, Laura 1 ; Presezzi, Gisella 1 ; Fumagalli, Monica 1 ; Mosca, Fabio 1 1 NICU, Department of Clinical Sciences and Community Health, Fondazione IRCCS Ca' Granda Ospedale Maggiore Policlinico, Università degli Studi di Milano, Via Della Commenda 12, Milan, 20122 Italy odoardo.picciolini@mangiagalli.it ; chiara.squarza@mangiagalli.it ; camilla.fontana@mangiagalli.it ; lorella.gianni@mangiagalli.it ; silvana.gangi@mangiagalli.it ; laura.gardon@mangiagalli.it ; gisella.presezzi@alice.it ; monica.fumagalli@mangiagalli.it ; fabio.mosca@mangiagalli.it 2 Department of Clinical Sciences and Community Health-Laboratory of Medical Statistics, Biometry and Epidemiology, Università degli Studi di Milano, Via Della Commenda 12, Milan, 20122 Italy ivan.cortinovis@unimi.it</p>	BMC Pediatrics (Sep 30, 2015)
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Comparison of Griffiths-II and Bayley-II tests for the developmental assessment of high-risk infants	Cirelli, Ilaria 1 ; Bickle Graz, Myriam 1 ; Tolsa, Jean-François 1 1 Department of Paediatrics, Centre Hospitalier Universitaire Vaudois, Lausanne, 1011, Switzerland ilaria.cirelli@hotmail.com	Infant Behavior and Development 41 (Nov 1, 2015): 17-25

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	The Gudaga study: Development in 3-year-old urban Aboriginal children	McDonald, Jenny 1 ; Webster, Vana 1 ; Knight, Jennifer 1 ; Comino, Elizabeth 1 1 Research Centre for Primary Health Care and Equity, Faculty of Medicine, University of New South Wales, PO Box 7103, Liverpool, NSW 1871, Australia knightj@unsw.edu.au	50.2: 100-106. Blackwell Publishing. (Feb 2014)
	Congenital hypothyroidism treatment in infants: A comparative study	Peroni, Elena 1 ; Vigone, Maria Cristina 1 ; Mora, Stefano 2 ; Bassi, Lorenzo Andrea 1 ; Pozzi, Clara 1 ; Passoni, Arianna 1 ; Weber, Giovanna 1 1 Department of Pediatrics, San Raffaele Scientific Institute, Vita-Salute University, Via Olgettina 60, IT-20132	Hormone Research in Paediatrics 81.1 (Mar 2014): 50-54

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	Predicting IQ in the extremely preterm child from repeat developmental assessment	Campbell, C. 1; McMichael, J. 1; French, N. 1 1 UWA Centre for Neonatal Research and Education, School of Paediatrics and Child Health, WA, Australia, Neonatal Follow-up Program, NCCU King Edward Memorial Hospital, WA, Australia Catherine.Campbell@health.wa.gov.au	Journal of Paediatrics and Child Health, suppl. 1 50 (Apr 2014): 6
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	Exploratory study describing 6-month outcomes for young children with autism who receive treatment as usual in Italy	Muratori, Filippo 1; Narzisi, Antonio 2 1 Department of Developmental Neuroscience, IRCCS Stella Maris Foundation, Calambrone, Pisa, Italy; University of Pisa, Calambrone, Pisa, Italy, Italy 2 Department of Developmental Neuroscience, IRCCS Stella Maris Foundation, Calambrone, Pisa, Italy, Italy	Neuropsychiatric disease and treatment 10 (Apr 8, 2014): 577-86
	Maternal methamphetamine uses in pregnancy and long-term neurodevelopmental and behavioral deficits in children	van Dyk, Jessie 1 ; Ramanjam, Veruschka 2 ; Church, Paige 1 ; Koren, Gideon 3 ; Donald, Kirsten 2 1 Department of Newborn and Developmental Paediatrics, Sunnybrook Health Sciences Centre, Toronto, Canada Jessie.vandyk@sunnybrook.ca 2 Division of Developmental Paediatrics, School of Child and Adolescent Health, Red Cross Children's Hospital and University of Cape Town, Cape Town, South Africa 3 Division of Clinical Pharmacology and Toxicology, Department of Paediatrics, Hospital for Sick Children and University of Toronto, Toronto, Canada	Journal of Population Therapeutics and Clinical Pharmacology 21.2 (May 20, 2014): e185-e196
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	Predicting neurodevelopmental outcome of infants born <28 gestational weeks with magnetoencephalography and somatosensory evoked fields	Nevalainen, P. 1 ; Pihko, E. 2 ; Rahkonen, P. 3 ; Lano, A. 4 ; Vanhatalo, S. 5 ; Andersson, S. 3 ; Autti, T. 6 ; Valanne, L. 6 ; Metsaeranta, M. 3 ; Lauronen, L. 1 1 Helsinki University Central Hospital, Dept. of Clinical Neurophysiology, Children's Hospital, Helsinki, Finland, HUS Medical Imaging Center, BioMag laboratory, Helsinki, Finland 2 Aalto University School of Science, Brain Research Unit, O.V. Lounasmaa laboratory, Espoo, Finland 3 Children's Hospital, Helsinki University Central Hospital, Dept. of Neonatology, Helsinki, Finland 4 Children's Hospital, Helsinki University Central Hospital, Dept. of Child Neurology, Helsinki, Finland 5 Helsinki University Central Hospital, Dept. of Clinical Neurophysiology, Children's Hospital, Helsinki, Finland 6 HUS Medical Imaging Center, Helsinki University Central Hospital, Helsinki, Finland	Clinical Neurophysiology, suppl. 1 125 (Jun 2014): S186

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	<p>Prognostic value of diffusion-weighted imaging summation scores or apparent diffusion coefficient maps in newborns with hypoxic-ischemic encephalopathy</p>	<p>Cavalleri, Francesca 1 ; Lugli, Licia; Pugliese, Marisa; D'Amico, Roberto; Todeschini, Alessandra; Della Casa, Elisa; Gallo, Claudio; Frassoldati, Rossella; Ferrari, Fabrizio 1 Neuroradiology Unit, Department of Neuroscience, Nuovo Ospedale Civile S. Agostino Estense di Modena, Azienda Unità Sanitaria Locale di Modena, via Giardini 1355, Modena, 41100, Italy, Italy fcavalleri@hotmail.com</p>	<p>Pediatric radiology 44.9 (Sep 2014): 1141-54</p>
	<p>Identification of functional domains in developmental measures: An ICF-CY analysis of Griffiths developmental scales and Schedule of Growing Skills II</p>	<p>Castro, Susana; Coelho, Vera; Pinto, Ana</p>	<p>Developmental neurorehabilitation (Sep 2, 2014): 1-7</p>
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	<p>Population study of neurodevelopmental outcomes of extremely premature infants admitted after office hours</p>	<p>Abdel-Latif, Mohamed E. 1 ; Bajuk, Barbara 2 ; Oei, Julee 3 ; Lui, Kei 3 ; Bowen, Jennifer 4 ; Vincent, Trina 4 ; Kecskés, Zsuzsoka 5 ; Edwards, John 5 ; Wake, Chris 6 ; Vimpani, Anne 6 ; Cruden, Lynne 6 ; Evans, Nick 7 ; Beeby, Phil 7 ; Osborn, David 7 ; Rieger, Ingrid 7 ; Reid, Shelley 7 ; Guaran, Robert 8 ; Callander, Ian 8 ; Stack, Jacqueline 8 ; Medlin, Kathryn 8 ; Wilson, Sara 8 ; Downe, Lyn 9 ; Lampropoulos, Basiliki 9 ; Chin, Mee Fong 9 ; Badawi, Nadia 10 ; Loughran-Fowlds, Alison 10 ; Karskens, Caroline 10 ; Paradisis, Mary 11 ; Kluckow, Martin 11 ; Sedgley, Sara 11 ; Numa, Andrew 12 ; Williams, Gary 12 ; Young, Janelle 12 ; Tracy, Mark 13 ; Luig,</p>	<p>Journal of Paediatrics and Child Health 50.10 (Oct 1, 2014): E45-E54</p>

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2-year-outcome of surviving preterm infants (gestational age 23-25 weeks) in switzerland: Impact of the 2002/swiss guidelines for the care of infants born at limit of viability	Natalucci, G. 1 ; Latal, B. 2 ; Bucher, H.U. 3 ; Berger, T.M. 4 ; Adams, M. 5 1 Neonatology, University Hospital of Zurich, Zurich, Switzerland 2 Developmental Center, University Childrens' Hospital Zurich, Zurich, Switzerland 3 Neonatology, University Hospital Zurich, Zurich, Switzerland 4 Neonatal and Pediatric Intensive Care Unit, Children's Hospital of Lucerne, Lucerne, Switzerland 5 Neonatology, University Hospital Zurich, Zurich, Switzerland, CH, Switzerland	Archives of Disease in Childhood, suppl. 2 99 (Oct 2014): A386
Predictive validity of early developmental assessments in identifying school-age 18. deficits in children born preterm or very low birthweight: Systematic review and meta-analysis	Wong, H.S. 1; Santhakumaran, S. 1; Cowan, F.M. 1; Modi, N. 1 1 Neonatal Medicine, Imperial College London, London, United Kingdom	Archives of Disease in Childhood, suppl. 2 99 (Oct 2014): A39-A40
"New beginnings" in South African shelters for the homeless: Piloting of a group psychotherapy intervention for high-risk mother-infant dyads	Bain, Katherine 1 1 University of the Witwatersrand, Johannesburg, South Africa katherine.bain@wits.ac.za	Infant Mental Health Journal 35.6 (Nov 1, 2014): 591-603

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