VICKIE MEADE THERAPY SERVICES

PO Box 170

Port Macquarie, NSW, 2444, Australia

Tel: +61402493324 USA: 1-218-485-3131

Email: vickie@vickiemeade.com http://www.vickiemeade.com

Key Screening Lecture References 2018

- American Academy of Pediatrics/Bright Futures. Recommendations for Preventive Pediatric Health Care. 2008. http://pediatrics.aappublications.org/ content/suppl/ 2007/12/03/120.6.1376.DC1/Preventive Health Care Chart.pdf
- American Academy of Pediatrics: Developmental surveillance and screening of infants and young children (RE0062). *Pediatrics* 2001;108:192 http://www.aap.org/policy/re0062.html
- Aylward GP. *Bayley Infant Neurodevelopmental Screener*. New York, NY: Psychological Corporation; 1995
- Barr, RG: The Normal Crying Curve: What do we really know? *Dev Med Child Neurol*. 1990 Apr; 32(4):356-62.
- Barr RG. Colic and Crying Syndromes in Infants *Pediatrics* 1998; 102; 1282-
- Barr RG, McMullan SJ, Spiess H, Leduc DG, Yaremko J, Barfield R, Francoeur TE, Hunziker UA. Carrying as colic "therapy": a randomized controlled trial. Pediatrics; 1991 May; 87(5):623-30.
- Berry AD, Garzon DL, Mack P, Kanwischer KZ, Beck DG. Implementing an early childhood developmental screening and surveillance program in primary care settings: lessons learned from a project in Illinois. J Pediatr Health Care. 2014 Nov-Dec;28(6):516-25. doi: 10.1016/j.pedhc.2014.04.008. Epub 2014 Jun 11.
- Boltjes G, Braegelmann C, Marotto C, Siats S: Identifying Infants with developmental delay: a reliability and Validity study of the Meade Movement Checklist. 2000; Masters Thesis, College of St. Catherine, Mpls. MN.
- Boyle CA, Boulet S, Schieve LA, et al. Trends in the prevalence of developmental disabilities in US children, 1997-2008. Pediatrics. 2011;127:1034-1042.
- Bricker D. Ages and Stages AEPS Measurement for Birth to Three. Paul H Brookes, Baltimore, 1993. Brigance AH. Early Preschool Screen. Billerica, MA: Curriculum Associates Inc; 1990
- Chandler LS, Terhorst L, Rogers JC, Holm MB. Movement Assessment of Children (MAC): validity, reliability, stability and sensitivity to change in typically developing children Child: care, health and development, 2016; 42, 4, 513–520
- Chandler L.S Screening for Movement dysfunction in Infancy. (in) Sweeney JK ed. The High Risk Neonate Developmental Perspectives. *Phys and Occup Therpay in Infancy* 6(3-4):1986 171-189.
- Darrah J, Redfern L, Maguire TO, Beaulne AP, Watt J. Intra-individual stability of rate of gross motor development in full-term infants. *Early Hum Dev.*1998; 52(2):169-79.
- Dworkin PH. 2003 C. Anderson Aldrich Award Lecture: Enhancing developmental services in child health supervision; an idea whose time has truly arrived. *Pediatrics* 2004; 114(3): 827-31.
- Dworkin PH Detection of behavioral, developmental, and psychosocial problems in pediatric primary care practice. *Curr Opin Pediatr* 1993; 5:531-536
- Dolby R, Meade V, Warren B, Heath Osborne J, Cooney G. Assisting the development of infants born prematurely using a self-regulation framework and relationship-based intervention process. *Journal of Nursing Education and Practice* 2014; 4; 4. Published online: www.sciedu.ca/jnep ISSN 19 4 25-4040 E-ISSN 1925-4059.
- Earls MF. Behavioral and developmental screening advice from ABCD states' experience. Pediatr Ann. 2013 Jul;42(7):266. doi: 10.3928/00904481-20130619-03.
- Filipek PA, Accardo PJ, Ashwal S, Baranek GT, Cook EH, Dawson G. Practice parameter: screening and diagnosis of Autism. *Neurology*. 2000;55:468-479.

- Frankenburg WK, Dodds J, Archer P, Shapiro H, Bresnick B. *Denver-II Screening Manual*. Denver, CO: Denver Developmental Materials Inc; 1990
- Glascoe, FP: Collaborating with Parents; Using Parent's evaluation of developmental status to detect and address developmental and behavioral problems. Nashville, TN: Ellsworth & Vandermeer Press, 2002.
- Glascoe FP Dworkin PH. Obstacles to effective developmental surveillance: errors in clinical reasoning. *J Dev Behav Pediatr.* 1993 Oct;14(5):344-9.
- Glascoe FP, Macias, MM. How you can Implement the AAP's New Policy on Developmental and Behavioral Screening *Contemp Pediatr* 2003; 20(4):85-87.
- Glascoe FP, Byrne KE, Ashford LG, Johnson KL, Chang B, Strickland B. Accuracy of the Denver-II in developmental screening. *Pediatrics* 1992; 89(6 Pt 2):1221-5.
- Fox Sharon E. Fox Pat Levitt Charles A. Nelson I How the Timing and Quality of Early Experiences Influence the Development of Brain Architecture Child Development, January/February 2010, Volume 81, Number 1, Pages 28–40
- Haley S, Harris SR, Tada R, Swanson MW: Item reliability of the Movement Assessment of Infants. *Physical and Occupational Therapy in Pediatrics* 1986;6(1):21-39.
- Harris SR: Parents' and caregivers' perceptions of their children's development. Dev Med Child Neural 1994; 36: 918-923.
- Individuals With Disabilities Education Act Amendments of 1997 (Pub L No. 105-17)
- Ireton H. Child Development Inventory. Minneapolis, MN: Behavior Science Systems; 1992
- Jeng SF, Yau KI, Chen LC, Hsiao SF. Alberta infant motor scale: reliability and validity when used on preterm infants in Taiwan. *Phys Ther.* 2000;80(2):168-78.
- Johnson A, Sherratt F, Holmes S. Parents' attitudes to developmental screening in the first year of life. Child Care Health Dev. 1991 May-Jun;17(3):197-211.
- Kopparthi R, McDermott C, Sheftel D, Lenke MC, Getz M, Frey M. The Minnesota Child Development Inventory: validity and reliability for assessing development in infancy. *J Dev Behav Pediatr.* 1991;12(4):217-22.
- Lindstrom K, Bremberg S. The contribution of developmental surveillance to early detection of cerebral palsy. *Acta Paediatr* 1997 86(7):736-9.
- Marvin RS, Pianta RC: Mother's reactions to their child's diagnosis: relations with security of attachment. J. Clinical Child Psychology 1996: 25(4) 436-45.
- Meade V, Health-Osborne J. *Helping Babies Help Themselves; From in your arms to standing alone.* Melbourne; ACER press 2012 (available through www.shop.acer.edu.com)
- Meade VA, Sweeney JK, Chandler LS, Woodward BJ. Modifying the Parent Evaluation of Developmental Status to Target 4-month-old Infants Who Would Benefit From Developmental Screening using the Meade Movement Checklist During Community Screening. Newborn and Infant Nursing Reviews 12; 4: 227-238.
- Meade VA, Sweeney JK, Chandler LS, Woodward BJ. Identifying 4-Month- Old Infants at-Risk in Community Screening. *Pediatric Physical Therapy*.2009, 21; 2: 150-157
- Meade V. The Meade Movement Checklist Manual Vickie Meade Therapy Services.
 www.vickiemeade.com
- Meade V. Partners In Movement: A Family Centered Approach to Pediatric Kinesiology. 2008 www.vickiemeade.com
- Meade V. The Meade Movement Checklist Manual Vickie Meade Therapy Services. St. Paul, MN. 55108
- Meade V: Screening at four months of age: A parent participation tool. Report of pilot results to the New South Wales Department of Health Sydney, Australia. 1985.
- Meade V, Dolby R, Heath J, Warren B. The Process of Screening at Four Months of Age: A study of a parent based movement screen administered by psychologists. Sydney: World Congress of Physiotherapists, 1987.
- Morton N, et al. (2013). State of the evidence: Systematic review of interventions for children with cerebral palsy. Developmental Medicine and Child Neurology 55(10):885–910.

- Myers L. Best practices in developmental screening and referral for young children. Nurse Pract. 2014 Dec 13;39(12):1-6. doi: 10.1097/01.NPR.0000456396.62414.14.
- Meisels S, Provence S. Screening and Assessment: Guidelines for Identifying Vulnerable Disabled and developmentally Vulnerable Children and Their families Zero to Three NCIFF 734 15th Street NW Suite 1000 Washinton DC 20005-1013, 1996
- Newborg J, Stock JR, Wnek L, Guidubaldi J, Svinicki J. *Battelle Developmental Inventory*. Itasca, IL: Riverside Publishing; 1994
- Parents' Evaluations of Developmental Status (PEDS 1997; Ellsworth & Vandermeer Press, Ltd., PO Box 68164, Nashville, TN 37206; Phone: 615-226-4460; fax: 615-227-0411; http://www.pedstest.com/)
- Prechtl HF, Einspieler C, Cioni G, Bos AF, Ferrari F, Sontheimer D. An early marker for neurological deficits after perinatal brain lesions. Lancet. 1997 May 10;349(9062):1361-3.
- Roberts CJ, Kosha T. An evaluation of developmental examination as a method of detecting neurological, visual and auditory handicaps in infancy. *British J Prev Social Med.* 1972;25:94-100.
- Rahi JS, Manaras I, Tuomainen H, Hundt GL. Meeting the needs of parents around the time of diagnosis of disability among their children: evaluation of a novel program for information, support, and liaison by key workers. Pediatrics. 2004 Oct;114(4):e477-82.
- Roche B, Cowley S, Salt N, Scammell A, Malone M, Savile P, Aikens D, Fitzpatrick S Reassurance or judgement? Parents' views on the delivery of child health surveillance programmes. Fam Pract. 2005 Oct;22(5):507-12. Epub 2005 Jun 17.
- Schoeman JC, Swanepoel DW, van der Linde J. Developmental screening: predictors of follow-up adherence in primary health care. Afri Health Sci. 2017;17(1): 52-61. https://dx.doi.org/10.4314/ahs.v17i1.8
- Shonkoff JP. From Neurons to Neighborhoods: old and new challenges for developmental and behavioral pediatrics. *J Dev Behav Pediatr.* 2003; 24(1): 70-6.
- Sonnander K. Early identification of children with developmental disabilities. *Acta Paediatr Suppl.* 2000; 89(434):17-23.
- Squires J, Nickels RE, Eisert D Early detection of developmental problems: strategies for monitoring young children in the practice setting. *J Dev Behav Pediatr* 1996; 17:420-427
- Rose-Jacobs R, Cabral H, Beeghly M, Brown ER, Frank DA. The Movement Assessment of Infants (MAI) as a Predictor of Two-Year Neurodevelopmental Outcome for Infants Born at Term Who Are at Social Risk Pediatric Physical Therapy. 2004; 16(4): 212-221
- Urkin J, Bar-David Y, Porter B. Should we consider alternatives to universal well-child behavioral-developmental screening? Frontiers in Pediatrics 17 March 2015 doi: 10.3389/fped.2015.00021
- World Health Organization. ICIDH-2: International Classification of Impairments, Activities, and Participation. Geneva, Switzerland: WHO 1997
- Yoshinaga-Itano C, Sedey AL, Coulter DK Mehl AL: Language of Early and Later Identified children with hearing loss. Pediatrics 102:1161-1171,1998.

@Dr. Vickie Meade, 2018