

## AAC2020 conference Bulgaria November 20-22

### J Goldbart - References

- Beacroft M. & Dodd K. (2009) Pain in people with learning disabilities in residential settings – the need for change. *British Journal of Learning Disabilities*, 38, 201–9.
- Bruner, J. S. (1975). The ontogenesis of speech acts. *Journal of Child Language*, 2(1), 1- 19.
- Bunning, K. (2009). Making sense of communication. In J. Pawlyn and S. Carnaby (Eds.) *Profound Intellectual and Multiple Disabilities: Nursing complex needs*, London: Wiley-Blackwell.
- Cioni, G., Paolicelli, P., Sordi, C. and Vinter, A. (1993). Sensorimotor development in cerebral palsied infants assessed with the Uzgiris-Hunt scales. *Developmental Medicine and Child Neurology*, 35, 1055-1066.
- Coupe, J., Barton, L., Collins, L., Levy, D. and Murphy, D. (1985) The Affective Communication Assessment, Manchester: M.E.C. and <http://complexneeds.org.uk/modules/Module-2.4-Assessment-monitoring-and-evaluation/All/m08p020b.html>
- Coupe-O’Kane, J. and Goldbart, J. (1998). *Communication before Speech: Development and Assessment*, London: David Fulton.
- Dhondt, A., Van keer, I., van der Putten, A. and Maes, B. (2020). Communicative abilities in young children with a significant cognitive and motor developmental delay. *Journal of Applied Research in Intellectual Disabilities*, 33(3), 529-541.
- Forster, S. 2008. Hanging Out Programme. <https://sheridanforster.files.wordpress.com/2014/08/hop-a5.pdf> (accessed 18<sup>th</sup> March 2019)
- Goldbart, J and Caton, S. (2010). Communication and people with the most complex needs: What works and why this is essential. London: Mencap [https://e-space.mmu.ac.uk/198309/1/Mencap%20Comms\\_guide\\_dec\\_10.pdf](https://e-space.mmu.ac.uk/198309/1/Mencap%20Comms_guide_dec_10.pdf)
- Goldbart, J., Chadwick, D., Buell, S. (2014) Speech and language therapists’ approaches to communication intervention with children and adults with profound and multiple learning disability. *International Journal of Language & Communication Disorders*, 49, 687-701.
- Goldbart, J. and Ware, J., (2015). Communication. In P. Lacey, H. Lawson, and P. Jones (Eds.) *Educating Learners with Severe, Profound and Multiple Learning Difficulties*. London: Routledge
- Guess, D., Roberts, S., & Rues, J. (2002). Longitudinal analysis of state patterns and related variables among infants and children with significant disabilities. *Research and Practice for Persons with Severe Disabilities*, 27(2), 112–124.
- Hewett, D. and Nind, M. (Eds.) 1998, *Interaction in Action*, London: Fulton.
- Hostyn, I. and Maes, B. (2009). Interaction between persons with profound intellectual and multiple disabilities and their partners: A literature review. *Journal of Intellectual & Developmental Disability*, 34(4), 296–312
- Hutchinson, N. and Bodicoat, A. (2015). The Effectiveness of Intensive Interaction, A Systematic Literature Review. *Journal of Applied Research in Intellectual Disabilities*, 28, 437–454.
- Iacono, T., West, D., Bloomberg, K., and Johnson, H. (2009). Reliability and validity of the revised Triple C: Checklist of Communicative Competencies for adults with severe and multiple disabilities. *Journal of Intellectual Disability Research*, 53(1), 44–53.
- Kamstra, A., van der Putten, A., Maes B. and Vlaskamp, C. (2019). Exploring spontaneous interactions between people with profound intellectual and multiple disabilities and their peers, *Journal of Intellectual & Developmental Disability*, 44(3), 282-291.
- Kerr, A. M., McCulloch, D., Oliver, K., McLean, B., Coleman, E., Law, T., Beaton, P., Wallace, S., Newell, E., Eccles, T. and Prescott, R. J. (2003). Medical needs of people with intellectual disability require regular assessment, and the provision of client and carer held reports. *Journal of Intellectual Disability Research*, 47, 134– 145.

- Lancioni, G., O'Reilly, M., Singh, N., Oliva, D., Baccani, S., Severini, L. & Groeneweg, J. (2006a). Micro-switch programmes for students with multiple disabilities and minimal motor behaviour: Assessing response acquisition and choice. *Developmental Neurorehabilitation*, 9(2), 137-143.
- Lancioni, G., O'Reilly, M., Singh, N., Sigafos, J., Didden, R., Doretta, O., & Severini, L. (2006b). A microswitch-based program to enable students with multiple disabilities to choose among environmental stimuli. *Journal of Visual Impairment and Blindness*, 100(8), 488-493.
- Lancioni, G., O'Reilly, M., Singh, N., Sigafos, J., Didden, R., Doretta, O., et al., (2009). Persons with multiple disabilities accessing stimulation and requesting social contact via microswitch and VOCA devices: new research evaluation and social validation. *Research in Developmental Disabilities*, 30(5), 1084-1094.
- McLeod, S. (2018). Communication rights: Fundamental human rights for all, *International Journal of Speech-Language Pathology*, 20(1), 3-11.
- Millar, S. (2003). *Personal Communication Passports: Guidelines for Good Practice*. Edinburgh: Call Centre.
- Murphy, D., Lyons, R., Carroll, C., Caulfield M. and de Paor, G. (2018). Communication as a human right: Citizenship, politics and the role of the speech-language pathologist, *International Journal of Speech-Language Pathology*, 20(1), 16-20.
- Nijs, S., Vlaskamp, C. and Maes, B. (2016). Children with PIMD in interaction with peers with PIMD or siblings. *Journal of Intellectual Disability Research*, 60, 28–42.
- Nind, M. (1996). Efficacy of Intensive Interaction; Developing sociability and communication in people with severe and complex learning difficulties using an approach based on caregiver- infant interaction. *European Journal of Special Educational Needs*, 11(1), 48-66.
- Nind, M. and Hewett, D. (2006). *Access to Communication*, (2nd ed.). London: David Fulton.
- O'Brien, Y., Glenn, S. and Cunningham, C. (1994). Contingency Awareness in Infants and Children with Severe and Profound Learning Disabilities. *International Journal of Disability, Development and Education*, 41(3), 231-243.
- Raab, M., Dunst, C.J., Wilson, L.L. and Parkey, C. (2009). Early Contingency Learning and Child and Teacher Concomitant Social–Emotional Behavior. *International Journal of Early Childhood Special Education*, 1(1), 1-14.
- Roche, L., Sigafos, J., Lancioni, G., O'Reilly M. and Green, V. (2015). Microswitch technology for enabling self-determined responding in children with profound and multiple disabilities: A systematic review. *Augmentative and Alternative Communication*, 31(3), 246-258.
- Rowland, C. (2011). Using the Communication Matrix to assess expressive skills in early communicators. *Communication Disorders Quarterly*, 32, 190–201.
- Rowland, C. (2013) 'Communication Matrix.' <https://www.communicationmatrix.org/>
- Sajith, S., Tao, Y. and Ling, C. (2018). Development and introduction of “communication passport” in an adult inpatient psychiatric unit for persons with intellectual disabilities: A brief report from Singapore. *Journal of Policy and Practice in Intellectual Disabilities*, 15(2), 166-170.
- Samuel, J., Nind, M., Volans A. and Scriven, I. (2008). An evaluation of Intensive Interaction in community living settings for adults with profound intellectual disabilities. *Journal of Intellectual Disabilities* 12(2), 111-126.
- Sen, A.F. (2015). Communication and human rights. *Procedia - Social and Behavioral Sciences*, 174, 2813-2817.
- <https://internationalcommunicationproject.com/profile/communication-basic-human-right/>
- Sievers, S.B., Trembath, D. and Westerveld, M. (2018). A systematic review of predictors, moderators, and mediators of augmentative and alternative communication (AAC) outcomes for

children with autism spectrum disorder. *Augmentative and Alternative Communication*, 34(3), 219-229.

Van Splunder, J., Stilma, J.S., Bernsen, R.M.D., and Evenhuis, H.M. (2006). Prevalence of visual impairment in adults with intellectual disabilities in the Netherlands: Cross-sectional study. *Eye*, 20(9), 1004.

van Timmeren, E.A., van der Putten, A.A. J., van Schrojenstein Lantman-de Valk, H.M., van der Schans, C. P. and Waning, A. (2016). Prevalence of reported physical health problems in people with severe or profound intellectual and motor disabilities: A cross-sectional study of medical records and care plans. *Journal of Intellectual Disability Research*, 60, 1109–1118.

van Timmeren, E.A., Waning, A., van Schrojenstein Lantman-de Valk, H.M.J., van der Putten, A.A. J., van der Schans, C.P. (2017). Patterns of multimorbidity in people with severe or profound intellectual and motor disabilities. *Research in Developmental Disabilities*, 67, 28-33.

Watson, J.S. (1972). Smiling, cooing and the game. *Merrill-Palmer Quarterly*, 18, 323-329.

Ware, J. and Healey, I. (1994/2020) Conceptualizing progress in pupils with profound and multiple learning difficulties, in: J. Ware (Ed.) *Educating pupils with profound and multiple learning difficulties*. London: David Fulton/ (Routledge Library Editions: Special Educational Needs Book 60)

Welsh Government (2020). *Routes for Learning*. Curriculum for Wales.

<https://hwb.gov.wales/curriculum-for-wales/routes-for-learning#:~:text=Routes%20for%20Learning%20materials%20support,their%20interaction%20with%20the%20environment>