

Learning disabilities: PSP process, data and documentation

Research priorities relating to communication and swallowing for individuals with learning disabilities across the lifespan

Supplementary Material

Studies, Reviews and Clinical Guidelines informing the Learning Disabilities Research Priority Setting Partnership

Hemm, C., Dagnan, D. and Meyer, T.D. (2015), "Identifying training needs for mainstream healthcare professionals, to prepare them for working with individuals with intellectual disabilities: a systematic review" Journal of Applied Research in Intellectual Disabilities, Vol. 28 No. 2, pp. 98-110. https://doi.org/10.1111/jar.12117

Kent-Walsh, J., Murza, K. A Malani, M. D. et al. (2015), "Effects of Communication Partner Instruction on the Communication of Individuals using AAC: A Meta-Analysis", Augmentative and Alternative Communication, Vol. 31 No. 4, pp. 271-284. https://doi.org/10.3109/07434618.2015.1052153

National Institute for Health and Care Excellence (2015), Challenging behaviour and learning disabilities: prevention and interventions for people with learning disabilities whose behaviour challenges [online], Accessed 29 October 2021. Available from: https://www.nice.org.uk/guidance/ng11

National Institute for Health and Care Excellence (2016), Transition from children's to adults' services for young people using health or social care services [online], Accessed 29 October 2021. Available from: https://www.nice.org.uk/guidance/ng43

Pennington, L., Goldbart, J. & Marshall, J. (2004), "Speech and language therapy to improve the communication skills of children with cerebral palsy", Cochrane Database of Systematic Review, No. 2, CD003466.

https://doi.org/10.1002/14651858.CD003466.pub2

Rakap, S. and Rakap, S. (2015), "Parent-implemented naturalistic language interventions for young children with disabilities: a systematic review of single-subject experimental research studies", Educational Research Review, Vol. 13, pp. 35-51. https://doi.org/10.1016/j.edurev.2014.09.001



Snell, M. E., Brady, N., McLean, L., Ogletree, B. T., Siegel, E., Sylvester, L., Mollica, B. M., Paul, D., Romski, M. A. and Sevcik, R. (2010), "Twenty Years of Communication Intervention Research with Individuals who have Severe Intellectual and Developmental Disabilities" American Journal on Intellectual and Developmental Disabilities, Vol. 115 No. 5, pp. 364-380. https://doi.org/10.1352/1944-7558-115-5.364

Overview of the Research Priority Setting process

The figure below describes the stages of the PSP and the number of research suggestions at each stage.



SLT survey

257 research suggestions related to LD



Additions from literature and reference group, refinement and removal of duplicates

157 research suggestions taken forward



Multi-stakeholder workshop, post-workshop feedback and consultation with working group

95 research areas developed



Research areas prioritised by professionals or themed and prioritised by individuals with LD

Top 10 research priorities for LD