

Easy Read research

Anderson, J., McVilly, K., Koritsas, S., Johnson, H., Wiese, M., Stancliffe, R., Lyon, K., & Rezzani, N., Ozge, J. (2017). Accessible written information resources for adults with intellectual disability: Good Practice Summary. Research to Action Guide, NDS Centre for Applied Disability Research.

Boughtwood, D., Shanley, C., Adams, J., Santalucia, Y., Kyriazopoulos, H., Pond, D., & Rowland, J. (2012). Dementia information for culturally and linguistically diverse communities: sources, access and considerations for effective practice. Australian Journal of Primary Health, 18(3), 190-196.

Chin D and Homeyard C (2017) 'Easy Read and accessible information for people with intellectual disabilities: Is it worth it? A meta-narrative literature review', Health Expectations, 20(6):1189–1200, doi:10.1111/hex.12520.

Department for Work & Pensions and Office for Disability Issues (2018), Accessible communication formats, GOV.UK, accessed 20 August 2020.

Fajardo I, Ávila V, Ferrer A, Tavares G, Gómez M and Hernández A (2014) 'Easy-to-read texts for students with intellectual disability: linguistic factors affecting comprehension', Journal of Applied Research in Intellectual Disabilities, 27(3):212–25, doi:10.1111/jar.12065.



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Goodwin J, Mason V, Williams V, Townsley R (2015) 'Easy Information about research: getting the message out to people with learning disabilities', British Journal of Learning Disabilities, 43(2):93–99, doi:10.1111/bld.12128.

Hurtado, B., Jones, L., & Burniston, F. (2014). Is Easy Read information really easier to read? Journal of Intellectual Disability Research, 58, 822-829. doi:doi:10.1111/jir.12097

Jones, F. W., Long, K., & Finlay, W. (2007). Symbols can improve the reading comprehension of adults with learning disabilities. Journal of Intellectual Disability Research, 51, 545-550.

Mander, C. (2016). An investigation of the delivery of health-related accessible information for adults with learning disabilities. Tizard Learning Disability Review, 21(1), 15-23. doi:10.1108/TLDR-12-2014-0043 Office for Disability Issues New Zealand (2017) A guide to making easy read information, New Zealand Government, accessed 20 August 2020.

Plain English Foundation (2020). 10 plain English top tips: key elements of plain English. Retrieved from: https://www.plainenglishfoundation.com/home on 4 August 2020.

Railton B (2019) How DWP used the easy read format to make its content more accessible, GOV.UK, accessed 20 August 2020.

Schmutz S, Sonderegger A and Sauer J (2019) 'Easy-to-read language in disability-friendly web sites: Effects on nondisabled users', Applied Ergonomics, 74:97–106, doi:10.1016/j.apergo.2018.08.013.





Creating Easy Read

Sutherland RJ and Isherwood T (2016) 'The evidence for easy-read for people with intellectual disabilities: a systematic literature review', Journal of Policy and Practice in Intellectual Disabilities, 13(4):297–310, doi:10.1111/jppi.12201.

Turnpenny A, Caiels J, Whelton B, Richardson L, Beadle-Brown J, Crowther T, Forder J, Apps J and Rand S (2018) 'Developing an easy read version of the Adult Social Care Outcomes Toolkit (ASCOT)', Journal of Applied Research in Intellectual Disabilities, 31(1):e36–e48, doi:10.1111/jar.12294.

Ward L and Townsley R (2005) "It's about a dialogue ..." Working with people with learning difficulties to develop accessible information, British Journal of Learning Disabilities, 33(2):59–64, doi:10.1111/j.1468-3156.2005.00346.x.

W3C (Worldwide Web Consortium) (2020) Making content usable for people with cognitive and learning disabilities [working draft], W3C website, accessed 27 August 2020.

