



Kent Academic Repository

Hayden, N., Bradshaw, J., Hayward, S., Murphy, J. and et al., . (2023) *Summary of Publications Featuring Talking Mats™*. . pdf.

Downloaded from

<https://kar.kent.ac.uk/101933/> The University of Kent's Academic Repository KAR

The version of record is available from

<https://www.talkingmats.com/wp-content/uploads/2023/05/Summary-of-Publications-Featuring-Talking>

This document version

UNSPECIFIED

DOI for this version

Licence for this version

UNSPECIFIED

Additional information

Versions of research works

Versions of Record

If this version is the version of record, it is the same as the published version available on the publisher's web site. Cite as the published version.

Author Accepted Manuscripts

If this document is identified as the Author Accepted Manuscript it is the version after peer review but before type setting, copy editing or publisher branding. Cite as Surname, Initial. (Year) 'Title of article'. To be published in **Title of Journal** , Volume and issue numbers [peer-reviewed accepted version]. Available at: DOI or URL (Accessed: date).

Enquiries

If you have questions about this document contact ResearchSupport@kent.ac.uk. Please include the URL of the record in KAR. If you believe that your, or a third party's rights have been compromised through this document please see our [Take Down policy](https://www.kent.ac.uk/guides/kar-the-kent-academic-repository#policies) (available from <https://www.kent.ac.uk/guides/kar-the-kent-academic-repository#policies>).

Summary of Publications Featuring Talking Mats™

The Talking Mats™ Research Network has produced this summary of studies and reports that reported using Talking Mats.

Suggested citation: *Hayden, N. K., Bradshaw, J., Hayward, S., Murphy, J., Boa, S., Eden, V., Mischo, S., Pampoulo, E., Macrae, A.-M., Reid, J., Darvell, C., Lauer, N., Mundt, I., Clark, L., Nagawa, M., Duner, A., and Talking Mats Research Network (2023). Summary of Talking Mats Studies. Talking Mats.*

Reference	Paper Reviewed	Disability /Condition	Adult / Child	Sample Size	Did they report using the Effectiveness Framework of Functional Communication?	Research Design - empirical or review study?
Arvidsson, Dada, S., Granlund, M., Imms, C., Bornman, J., Elliott, C., & Huus, K. (2020). Content validity and usefulness of Picture My Participation for measuring participation in children with and without intellectual disability in South Africa and Sweden. <i>Scandinavian Journal of Occupational Therapy</i> , 27(5), 336–348. https://doi.org/10.1080/11038128.2019.1645878	Yes	Intellectual Disabilities, No conditions	Child <18	149	No	Empirical
Backman, E. & Karlsson, A. (2021). Children's Perspectives on Mealtimes when Living with a Gastrostomy Tube. <i>Journal of Paediatric Nursing</i> , 58, 53-59. https://doi.org/10.1016/j.pedn.2020.11.018	Yes	Other conditions	Child <18	7	No	Empirical
Bell, & Cameron, L. (2003). The assessment of the sexual knowledge of a person with a severe learning disability and a severe communication disorder. <i>British Journal of Learning Disabilities</i> , 31(3), 123–129. https://doi.org/10.1046/j.1468-3156.2003.00239.x	Yes	Intellectual Disabilities	Adult (18 plus)	1	No	Empirical

Bell, D. M., & Cameron, L. (2008). From Dare I say...? To I dare say: A case example illustrating the extension of the use of Talking Mats to people with learning disabilities who are able to speak well but unwilling to do so. <i>British Journal of Learning Disabilities</i> , 36(2), 122–127. https://doi.org/10.1111/j.1468-3156.2007.00475.x	Yes	Intellectual Disabilities	Adult (18 plus)	1	No	Empirical
Bell, D., Turnbull, A. & Bruce, K. (2009). Differential Diagnosis of Dementia in the Field of Learning Disabilities: a Case Study. <i>British Journal Learning Disabilities</i> , 37(1), 56-65. https://doi.org/10.1111/j.1468-3156.2008.00524.x	Yes	Intellectual Disabilities, Dementia	Adult (18 plus)	1	No	Empirical
Beringer, A., Tönsing, K., & Bornman, J. (2013). The self-determined and partner-predicted topic preferences of adults with aphasia. <i>Aphasiology</i> , 27(2), 227–251. https://doi.org/10.1080/02687038.2012.744809	Yes	Aphasia, No conditions	Adult (18 plus)	20 (10 dyads)	No	Empirical
Boa, S., & MacFadyen, L. (2003). Goal Setting for People with Communication Difficulties: A Pilot Study funded by Forth Valley Primary Care NHS Trust. https://www.talkingmats.com/wp-content/uploads/2013/09/Goal-setting-for-people-with-communication-difficulties-Final-report-2003.pdf	Yes	Dysarthria, Dysphasia	Adult (18 plus)	12	No	Empirical
Boardman, Crichton, C., & Butterworth, S. (2016). When you can't talk about it: Using Talking Mats to enable an offender with communication difficulties to express his thoughts and beliefs. <i>Probation Journal</i> , 63(1), 72–79. https://doi.org/10.1177/0264550515620689	Yes	Other conditions	Adult (18 plus)	1	No	Empirical
Boardman, L., Crichton, C. & Butterworth, S. (2016). When You Can't Talk About It: Using Talking Mats to Enable an Offender with Communication Difficulties to	Yes	Autism	Adult (18 plus)	1	No	Empirical

Express his Thoughts and Beliefs. Probation Journal, 63(1), 72–79. https://doi.org/10.1177/0264550515620689						
Borg, S., Agius, M., & Agius, L. (2015). A user and their family's perspective of the use of a low-tech vs a high-tech AAC system. Stud Health Technol Inform, 217:811-818.	Yes	Other conditions	Child <18	1	No	Empirical
Bornman, & Murphy, J. (2006). Using the ICF in goal setting: Clinical application using Talking Mats. Disability and Rehabilitation: Assistive Technology, 1(3), 145–154. https://doi.org/10.1080/17483100612331392745	Yes	Non applicable	Non applicable	Non applicable	No	Conceptual
Boyle, S., McNaughton, D., Light, J., Babb, S., & Chapin, S. E. (2021). The effects of shared e-book reading with dynamic text and speech output on the single-word reading skills of young children with developmental disabilities. Language, Speech & Hearing Services in Schools (Online), 52(1), 426-435. http://dx.doi.org/10.1044/2020_LSHSS-20-00009	Yes	Developmental Disabilities	Child <18	6	No	Empirical
Bradshaw, J., Gore, N. & Darvell, C. (2018). Supporting the Direct Involvement of Students with Disabilities in Functional Assessment through use of Talking Mats®, Tizard Learning Disability Review, 23 (2), 111-116. https://doi.org/10.1108/TLDR-01-2018-0004	Yes	Intellectual Disabilities	Child <18	4	Yes	Empirical
Brewster, S. J. (2004). Putting Words into their Mouths? Interviewing People with Learning Disabilities and little/no Speech. British Journal Learning Disabilities, 32(4), 166-169. https://doi.org/10.1111/j.1468-3156.2004.00319.x	Yes	Cerebral palsy	Adult (18 plus)	2	No	Feature

Brookfield, K., Scott, I., Tinker, A., & Thompson, C. W. (2020). Perspectives on “novel” techniques for designing age-friendly homes and neighborhoods with older adults. <i>International Journal of Environmental Research and Public Health</i> , 17(5). https://doi.org/10.3390/ijerph17051800	Yes	No conditions, Dementia, Other conditions, Stroke	Adult (18 plus)	22	No	Empirical
Broomfield, Craig, C., Smith, S., Jones, G., Judge, S., & Sage, K. (2021). Creativity in public involvement: supporting authentic collaboration and inclusive research with seldom heard voices. <i>Research Involvement and Engagement</i> , 7(1), 17–17. https://doi.org/10.1186/s40900-021-00260-7	Yes	Cerebral palsy, Brain injury, Stroke , Other conditions	Adult (18 plus)	7	No	Empirical
Brown, L., Dendy, M., & Murphy, J. (2000). Respite Review: Obtaining the Views of the Users. <i>Communication Matters Journal</i> , 14(2), 25-26.	Yes	Intellectual Disabilities	Adult and Child	35	No	Empirical
Buchholz, M., Ferm, U., & Holmgren, K. (2018). “That is how I speak nowadays”—experiences of remote communication among persons with communicative and cognitive disabilities. <i>Disability and Rehabilitation</i> , 40(12), 1468–1479. https://doi.org/10.1080/09638288.2017.1300340	Yes	Cerebral palsy, Aphasia, Other conditions, Brain injury, Huntington's	Adult and Child	11	No	Empirical
Bunning, K., Alder, R., Proudman, L., & Wyborn, H. (2017). Co-production and pilot of a structured interview using Talking Mats® to survey the television viewing habits and preferences of adults and young people with learning disabilities. <i>British Journal of Learning Disabilities</i> , 45(1), 1–11. https://doi.org/10.1111/bld.12167 https://doi.org/10.1111/bld.12167	Yes	Intellectual Disabilities	Adult (18 plus)	5	Yes	Empirical

Burshnic, & Bourgeois, M. S. (2022). A Seat at the Table: Supporting Persons with Severe Dementia in Communicating Their Preferences. <i>Clinical Gerontologist</i> , 45(3), 647–660. https://doi.org/10.1080/07317115.2020.1764686	Yes	Dementia	Adult (18 plus)	21	No	Empirical
Cameron, L. & Murphy, J. (2001). Views of Young Adults at the Time of Transition. <i>Communication Matters Journal</i> , 15(1): 31-32.	Yes	Intellectual Disabilities, Cerebral palsy, Down syndrome, Autism	Adult (18 plus)	12	No	Empirical
Cameron, L., & Murphy, J. (2007). Obtaining consent to participate in research: The issues involved in including people with a range of learning and communication disabilities. <i>British Journal of Learning Disabilities</i> , 35(2), 113–120. https://doi.org/10.1111/j.1468-3156.2006.00404.x	Yes	Intellectual Disabilities, Other conditions	Not reported	48	No	Empirical
Cameron, L., Watson, J. & Murphy, J. (2004). Talking Mats: A focus group tool for people with learning disability. <i>Communication Matters</i> , 18(1), 33-35.	Yes	Intellectual Disabilities	Adult (18 plus)	6	No	Empirical
Clarkson, K., Turner-Stokes, L., Sacchett, C., & Ashford, S. (2020) Enabling people with communication and cognitive impairments to provide feedback on service satisfaction: Development and reliability testing of an adapted pictorial questionnaire. <i>International Journal of Therapy and Rehabilitation</i> , 27(7), 1-15.	Yes	Brain injury	Adult (18 plus)	26	No	Empirical
Dada, S., Andersson, A. K., May, A., Andersson, E. E., Granlund, M., & Huus, K. (2020). Agreement between participation ratings of children with intellectual disabilities and their primary caregivers. <i>Research in</i>	Yes	Intellectual Disabilities	Child <18	93	No	Empirical

Developmental Disabilities, 104(May), 103715. https://doi.org/10.1016/j.ridd.2020.103715						
Dinwoodie, D., & Macer, J. (2010). Talking Mats for literacy target setting. <i>Literacy Today</i> , March 2010, 15-16.	Yes	Intellectual Disabilities, Other conditions	Child <18	17	No	Empirical
Eckert, Bongartz, M., Ullrich, P., Abel, B., Christian, W., Kiss, R., & Hauer, K. (2020). Promoting physical activity in geriatric patients with cognitive impairment after discharge from ward-rehabilitation: a feasibility study. <i>European Journal of Ageing</i> , 17(3), 309–320. https://doi.org/10.1007/s10433-020-00555-w	Yes	Other conditions	Adult (18 plus)	118	No	Empirical
Egarr, & Storey, C. (2022). Model Teachers or Model Students? A Comparison of Video Modelling Interventions for Improving Reading Fluency and Comprehension in Children with Autism. <i>Journal of Autism and Developmental Disorders</i> , 52(8), 3366–3382. https://doi.org/10.1007/s10803-021-05217-z	Yes	Autism	Child <18	4	No	Empirical
Ewing, N. & Murphy, J. (2017). See what Matters. <i>Australian Journal of Dementia Care</i> , 6(5), 25–27.	Yes	Dementia	Adult (18 plus)	9	No	Feature
Ferm, U., Bloch, S., & Saldert, C. (2015). Negotiating disagreement in picture symbol supported decision making. <i>Journal of Interactional Research in Communication Disorders</i> , 6(2), 131-56. https://doi.org/10.1558/jircd.v7i1.27534	Yes	Parkinson's, No conditions	Adult (18 plus)	18 (9 dyads)	No	Empirical

Ferm, U., Sahlin, A., Sundin, L., & Hartelius, L. (2010). Using Talking Mats to support communication in persons with Huntington's disease. <i>International Journal of Language and Communication Disorders</i> , 45(5), 523–536. https://doi.org/10.3109/13682820903222809	Yes	Huntington's	Adult (18 plus)	5	Yes	Empirical
Ferm, U., Wallfur, P. E. , Gelfgren, E., & Hartelius, L. (2012). Communication Between Huntington's Disease Patients, Their Support Persons and the Dental Hygienist Using Talking Mats. In <i>Huntington's Disease - Core Concepts and Current Advances</i> . IntechOpen. https://doi.org/10.5772/31484	Yes	Other conditions	Adult (18 plus)	11	Yes	Empirical
Gaona, C., Palikara, O., & Castro, S. (2019). 'I'm ready for a new chapter': The voices of young people with autism spectrum disorder in transition to post-16 education and employment. <i>British Educational Research Journal</i> , 45(2), 340-355. https://doi.org/10.1002/berj.3497	Yes	Autism	Adult and Child	12	No	Empirical
Germain, R. (2004). An Exploratory Study using Cameras and Talking Mats to Access the Views of Young People with Disabilities on their Out-of-School Activities. <i>British Journal Learning Disabilities</i> , 32(4), 170-174. https://doi.org/10.1111/j.1468-3156.2004.00317.x	Yes	Intellectual Disabilities	Child <18	9	No	Empirical
Gillespie, Murphy, J., & Place, M. (2010). Divergences of perspective between people with aphasia and their family caregivers. <i>Aphasiology</i> , 24(12), 1559–1575. https://doi.org/10.1080/02687038.2010.500810	Yes	Aphasia	Adult (18 plus)	40	No	Empirical

Glendinning, C., Mitchell, W., & Brooks, J. (2015). Ambiguity in practice? Carers' roles in personalised social care in England. <i>Health and Social Care in the Community</i> , 23(1), 23-32. https://doi.org/10.1111/hsc.12123	Yes	Intellectual Disabilities	Adult (18 plus)	28 (14 dyads)	No	Empirical
Gore, N. J., McGill, P., & Hastings, R. P. (2019). Making it Meaningful: Caregiver Goal Selection in Positive Behavioral Support. <i>Journal of Child and Family Studies</i> , 28(6), 1703–1712. https://doi.org/10.1007/s10826-019-01398-5	Yes	No conditions	Adult (18 plus)	12	No	Empirical
Hagelskjær, Krohn, M., Christensen, P. S., & Christensen, J. R. (2019). Canadian Occupational Performance Measure Supported by Talking Mats: An Evaluation of the Clinical Utility. <i>Occupational Therapy International</i> , 2019, 9367315–11. https://doi.org/10.1155/2019/9367315	Yes	Other conditions, Brain injury	Adult (18 plus)	6	No	Empirical
Hagelskjær, V., Krohn, M., Christensen, P. S., & Christensen, J. R. (2019). Canadian occupational performance measure supported by talking mats: An evaluation of the clinical utility. <i>Occupational Therapy International</i> , 2019. https://doi.org/10.1155/2019/9367315	Yes	Brain injury	Adult (18 plus)	6	No	Empirical
Hallberg, L., Mellgren, E., Hartelius, L. & Ferm, U. (2013). Talking Mats in a Discussion Group for People with Huntington's Disease. <i>Disability and Rehabilitation: Assistive Technology</i> , 8(1), 67-76. https://doi.org/10.3109/17483107.2011.644622	Yes	Other conditions	Adult (18 plus)	4	Yes	Empirical

Hamilton, A., Ferm, U., Heemskerk, A.-W., Twiston-Davies, R., Matheson, K. Y., Simpson, S. A., & Rae, D. (2012). Management of Speech, Language and Communication Difficulties in Huntington's disease. <i>Neurodegenerative Disease Management</i> , 2(1), 67–77. https://doi.org/10.2217/nmt.11.78	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Review
Hansen, G. H., & Terkildsen, M. D. (2009). Hvad der virker for jer, virker ikke nødvendigvis for os: En afrapportering om muligheden for indhentning af tilfredshedstilkendegivelser blandt voksne med handicap. Center for Kvalitetsudvikling. http://www.kram-consult.dk/dts/download/afrapportering.pdf	Yes	Intellectual Disabilities	Adult (18 plus)	11	No	Empirical
Hansen, Harty, M., & Bornman, J. (2016). Exploring sibling attitudes towards participation when the younger sibling has a severe speech and language disability. <i>SAJCH : the South African Journal of Child Health</i> , 10(1), 47–51. https://doi.org/10.7196/SAJCH.2016.v10i1.1046	Yes	No conditions	Child <18	27	No	Empirical
Hansen, Harty, M., & Bornman, J. (2016). Exploring sibling attitudes towards participation when the younger sibling has a severe speech and language disability. <i>SAJCH : the South African Journal of Child Health</i> , 10(1), 47–51. https://doi.org/10.7196/SAJCH.2016.v10i1.1046	Yes	No conditions	Child <18	27	No	Empirical
Harding, C., & Stewart, A. (2018). Commentary on "Evaluating service users' experiences of using Talking Mats®". <i>Tizard Learning Disability Review</i> , 23(4), 87-90. https://doi.org/10.1108/TLDR-10-2017-0041	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Commentary

Harty, Griesel, M., & van der Merwe, A. (2011). The ICF as a common language for rehabilitation goal-setting: comparing client and professional priorities. <i>Health and Quality of Life Outcomes</i> , 9(1), 87–87. https://doi.org/10.1186/1477-7525-9-87	Yes	Aphasia, Dysarthria, Other conditions	Adult (18 plus)	12 people with communication disabilities and 20 professionals	No	Empirical
Heitplatz, Bühler, C., & Hastall, M. R. (2022). Usage of digital media by people with intellectual disabilities: Contrasting individuals' and formal caregivers' perspectives. <i>Journal of Intellectual Disabilities</i> , 26(2), 420–441. https://doi.org/10.1177/1744629520971375	Yes	Intellectual Disabilities, No conditions	Adult (18 plus)	74	No	Empirical
Holland, E. J., Watkins, C. L., Boaden, E., & Lightbody, C. E. (2018). Fidelity to a motivational interviewing intervention for those with post-stroke aphasia: a small-scale feasibility study. <i>Topics in Stroke Rehabilitation</i> , 25(1), 54–60. https://doi.org/10.1080/10749357.2017.1376916	Yes	Aphasia	Adult (18 plus)	3	No	Empirical
Hooton, J. & Westaway, A. (2008). The voice of the child with Down Syndrome. <i>Down Syndrome Research and Practice</i> . 25-29.	Yes	Down syndrome	Child <18	1	No	Empirical
Howard, K., McCann, C., & Dudley, M. (2021). 'It was like more easier': Rangatahi (Young People) and Their whānau (Family) Talk About Communication Assistance in the New Zealand Youth Justice System. <i>Youth Justice</i> , 21(2), 210–229. https://doi.org/10.1177/1473225420923763	Yes	Other conditions	Adult and Child	10	No	Empirical

Ibrahim, S., Vasalou, A., Benton, L., & Clarke, M. (2021). A methodological reflection on investigating children’s voice in qualitative research involving children with severe speech and physical impairments. <i>Disability & Society</i> , 37(1), 63-88. https://doi.org/10.1080/09687599.2021.1933389	Yes	Other conditions	Child <18	5	No	Empirical
Jenkins, P., Scott, I., & Challen, A. (2012). Client briefing: Eliciting design preferences from building users with communication impairments. <i>Buildings</i> , 2(2), 83–106. https://doi.org/10.3390/buildings2020083	Yes	Intellectual Disabilities, Cerebral palsy, Down syndrome, Other conditions	Adult (18 plus)	10	No	Empirical
Lauer, N. (2018). Talking Mats App jetzt auf Deutsch erhältlich. <i>Asphasie Und Schlaganfall</i> , March, 8–9.	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Feature
Liao, Y.-T., Hwang, A.-W., Liao, H.-F., Granlund, M., & Kang, L.-J. (2019). Understanding the participation in home, school, and community activities reported by children with disabilities and their parents: a pilot study. <i>International Journal of Environmental Research and Public Health</i> , 16(12), 2217. doi: 10.3390/ijerph16122217	Yes	Intellectual Disabilities, Autism, Other conditions	Child <18	30	No	Empirical
Lindenschot, M., Steultjens, E. M. J., & Zajec, J. (2020). The Perspectives and Values of Children with a Mitochondrial Disorder with Regard to Everyday Activities. <i>Journal of Developmental and Physical Disabilities</i> , 32, 509–534. https://doi.org/10.1007/s10882-019-09699-9	Yes	Other conditions	Child <18	4	No	Empirical

Macer, J., & Fox, P., (2010) Using a communication tool to help clients express their health concerns. Learning Disability Practice. 13(9), 22-24.	Yes	Intellectual Disabilities	Adult (18 plus)	1	No	Feature
Mairami, Warren, N., Allotey, P. A., Mak, J. S., & Reidpath, D. D. (2020). Documenting the impact of stroke in a middle-income country: a Malaysian case study. Disability and Rehabilitation, 42(1), 102–113. https://doi.org/10.1080/09638288.2018.1493544	Yes	Aphasia, Stroke	Adult (18 plus)	27	No	Empirical
Midtlin, H. S., Næss, K.-A. B., Taxt, T., & Karlsen, A. V. (2014). What communication strategies do AAC users want their communication partners to use? A preliminary study. Disability and Rehabilitation, 37(14): 1260-1267. https://doi.org/10.3109/09638288.2014.961659	Yes	Cerebral palsy, Other conditions, Brain injury	Child <18	8	No	Empirical
Mitchell, W. (2009). “I know how I feel”: Listening to Young People with Life limiting Conditions who have Learning and Communication Impairments. Qualitative Social Work: Research and Practice, 9(2), 185–203. https://doi.org/10.1177/1473325009346460	Yes	Other conditions	Adult and Child	12	No	Empirical
Morgan, L. (2020). An Exploration of the Educational Experiences of Dyslexic School-Aged Students. Doctoral dissertation. Lancaster University. https://eprints.lancs.ac.uk/id/eprint/148526/	Yes	Other conditions	Child <18	21	No	Empirical
Müller, I., Buchholz, M., & Ferm, U. (2010). Text Messaging with Picture Symbols – Experiences of Seven Persons with Cognitive and Communicative Disabilities. Journal of Assistive Technologies, 4(4), 11-23. https://doi.org/10.5042/jat.2010.0661	Yes	Intellectual Disabilities, Developmental Disabilities, Cerebral palsy, Aphasia, Dysarthria	Adult and Child	7	No	Empirical

Murphy, Gray, C. M., van Achterberg, T., Wyke, S., & Cox, S. (2010). The effectiveness of the Talking Mats framework in helping people with dementia to express their views on well-being. <i>Dementia</i> , 9(4), 454–472. https://doi.org/10.1177/1471301210381776	Yes	Dementia	Adult (18 plus)	31	Yes	Empirical
Murphy, J., McCallan, S., & Aitken, J. (2003). Helping People make Decisions about PEG feeding. <i>Royal College of Speech and Language Therapy Bulletin</i> , 618, 10-11.	Yes	Cerebral palsy, Multiple sclerosis, Parkinson's	Not reported	3	No	Empirical
Murphy, J. & MacKay, M. (2015). 'Will anyone listen to us?' What matters to young people with complex and exceptional health needs and their families during health transitions. Talking Mats Ltd. https://www.talkingmats.com/wp-content/uploads/2015/11/20151027-CEN-report.pdf	Yes	Intellectual Disabilities, Cerebral palsy, Other conditions, No conditions	Adult and Child	11	No	Empirical
Murphy, J. (1998). Talking Mats: Speech and Language Research in Practice. <i>Speech and Language Therapy in Practice</i> , Autumn 1998, 11-14.	Yes	Cerebral palsy, Stroke	Adult (18 plus)	3	No	Empirical
Murphy, J. (1998). Helping people with Severe Communication Difficulties to Express their Views: a Low Tech Tool. <i>Communication Matters Journal</i> , 12(2), 9-11.	Yes	Not specified	Not reported	1	No	Feature
Murphy, J. (1999). Enabling People with Motor Neurone Disease to Discuss their Quality of Life. <i>Communication Matters Journal</i> . 13 (2,) 2-6.	Yes	Other conditions	Adult (18 plus)	5	No	Empirical
Murphy, J. (2000). Enabling People with Aphasia to discuss quality of life. <i>British Journal of Therapy and Rehabilitation</i> . 7(11), 454-458.	Yes	Aphasia	Not reported	12	No	Empirical

Murphy, J. (2004). "I Prefer Contact This Close": Perceptions of AAC by People with Motor Neurone Disease and their Communication Partners. <i>Augmentative and Alternative Communication</i> , 20(4), 259-271. https://doi.org/10.1080/07434610400005663	Yes	Other conditions	Adult (18 plus)	15	No	Empirical
Murphy, J. (2006). Perceptions of communication between people with communication disability and general practice staff. <i>Health Expectations : an International Journal of Public Participation in Health Care and Health Policy</i> , 9(1), 49–59. https://doi.org/10.1111/j.1369-7625.2006.00366.x	Yes	Intellectual Disabilities, Aphasia	Adult (18 plus)	18	No	Empirical
Murphy, J. (2014). Talking Mats and Families Living with Dementia. <i>Communication Matters</i> , 28(3), 23–25.	Yes	No conditions	Adult (18 plus)	Not reported	No	Empirical
Murphy, J., & Boa, S. (2012). Using the Who-ICF with Talking Mats to Enable Adults with Long-Term Communication Difficulties to Participate in Goal Setting. <i>Augmentative and Alternative Communication</i> , 28(1), 52–60. doi: 10.3109/07434618.2011.653828	Yes	Aphasia	Adult (18 plus)	4	No	Conceptual
Murphy, J., & Cameron, L. (2002). Let your Mats do the Talking. <i>Speech and Language Therapy in Practice</i> , Spring 2002, 18-20.	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Other
Murphy, J., & Oliver, T. (2013). The use of Talking Mats to Support People with Dementia and their Carers to make Decisions Together. <i>Health and Social Care in the Community</i> . 21(2), 171-180 https://doi-org.chain.kent.ac.uk/10.1111/hsc.12005	Yes	Dementia	Adult (18 plus)	9	No	Empirical

Murphy, J., & Boa, S. (2012). Using the WHO-ICF with Talking Mats to enable Adults with Long-Term Communication Difficulties to Participate in Goal Setting. <i>AAC: Augmentative and Alternative Communication</i> , 28(1), 52–60. https://doi.org/10.3109/07434618.2011.653828	Yes	Aphasia	Adult (18 plus)	4	No	Empirical
Murphy, J., & Cameron, L. (2006). The acute hospital experience for adults with complex communication needs. <i>Communication matters</i> , 20(2), 7-11.	Yes	Other conditions	Adult (18 plus)	14		Empirical
Murphy, J., & Cameron, L. (2008). The effectiveness of Talking Mats® with people with intellectual disability. <i>British Journal of Learning Disabilities</i> , 36(4), 232–241. https://doi.org/10.1111/j.1468-3156.2008.00490.x	Yes	Intellectual Disabilities	Adult (18 plus)	48	Yes	Empirical
Murphy, J., & McKillop J.. (2017). 'I don't enjoy food like I used to': The views of people with dementia about meal times. <i>Communication Matters</i> , 31(1), 27–29.	Yes	Dementia	Adult (18 plus)	Not reported	No	Empirical
Murphy, J., & McKillop J.. (2017). 'I don't enjoy food like I used to': The views of people with dementia about meal times. <i>Talking Mats</i> . https://www.talkingmats.com/wp-content/uploads/2016/01/Dementia-and-Meal-times-final-report-2015.pdf	Yes	Dementia	Adult (18 plus)	13	No	Empirical
Murphy, J., & Oliver, T. M. (2011). Talking Mats and dementia. <i>Speech and Language Therapy in Practice</i> . Spring 6.	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Feature
Murphy, J., & Oliver, T. M. (2011). Talking Mats and dementia. <i>Speech and Language Therapy in Practice</i> , Spring, 6.	Yes	Dementia	Non applicable	Non applicable	Non applicable	Feature

Murphy, J., Gray, C. & Cox, S. (2007). The use of Talking Mats to improve communication and quality of care for people with dementia. <i>Housing, Care and Support</i> , 10(3), 21-28. https://doi.org/10.1108/14608790200700018	Yes	Dementia	Adult (18 plus)	31	No	Empirical
Murphy, J., Gray, C. M., & Cox, S. (2008). Talking Mats and Dementia. <i>Communication Matters Journal</i> . 22(1), 42-43.	Yes	Dementia	Adult (18 plus)	31	No	Empirical
Murphy, J., Gray, C. M., & Cox, S. (2008). Communication and dementia: How Talking Mats can help people with dementia to express themselves. Project Report. Joseph Rowntree Foundation. http://eprints.gla.ac.uk/61498/	Yes	Dementia	Adult (18 plus)	31	Yes	Empirical
Murphy, J., Gray, C. M., & Cox, S. (2007). Talking Mats: the effectiveness of a Low Technology Communication Framework to Help people with dementia express their views. <i>Journal of Assistive Technologies</i> , 1(2), 30-34. https://doi.org/10.1108/17549450200700017	Yes	Dementia	Adult (18 plus)	31	Yes	Empirical
Murphy, J., Mischo, S., Thummel, I., & Erdelyi, A. (208 C.E.). Talking Mats: From Research to Practice. <i>Unterstützte Kommunikation</i> , 1, 48–53.	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Feature
Murphy, J., Place, M., & Gillespie, A. (2012). Using Talking Mats to see each other’s point of view. <i>Bulletin: The Official Magazine of the Royal College of Speech & Language Therapists</i> , June, 20.	Yes	Aphasia	Not reported	Not reported	No	Empirical

Murphy, J., Tester, S., Hubbard, G., Downs, M., & MacDonald, C. (2005). Enabling frail older people with a communication difficulty to express their views: The use of Talking Mats as an interview tool. <i>Health and Social Care in the Community</i> , 13(2), 95–107. https://doi.org/10.1111/j.1365-2524.2005.00528.x	Yes	Intellectual Disabilities, Other conditions	Adult (18 plus)	10	No	Empirical
Nicholas, D. B., Orjasaeter, J. D., & Zwaigenbaum, L. (2019). Considering Methodological Accommodation to the Diversity of ASD: A Realist Synthesis Review of Data Collection Methods for Examining First-Person Experiences. <i>Review Journal of Autism and Developmental Disorders</i> , 6(2), 216–232. https://doi.org/10.1007/s40489-019-00164-z	Yes	Autism, Intellectual Disabilities, Dementia	Adult and Child	Non applicable	No	Review
Nilsson, S., Buchholz, M., & Thunberg, G. (2012). Assessing Children’s Anxiety Using the Modified Short State-Trait Anxiety Inventory and Talking Mats: A Pilot Study. <i>Nursing Research and Practice</i> , 2012, 932570–932577. https://doi.org/10.1155/2012/932570	Yes	Other conditions	Child <18	42	No	Empirical
Nilsson, S., Holstensson, J., Johansson, C., & Thunberg, G. (2019). Children’s Perceptions of Pictures Intended to Measure Anxiety During Hospitalization. <i>Journal of Paediatric Nursing</i> , 44, 63–73. https://doi.org/10.1016/j.pedn.2018.10.015	Yes	No conditions	Child <18	103	No	Empirical
Oliver, T. M., Murphy, J., & Cox, S. (2010). “She Can See How Much I Actually Do!” Talking Mats®: Helping People with Dementia and Family Carers to Discuss Managing Daily Living. <i>Housing, Care and Support</i> , 13(3), 27–35. https://doi.org/10.5042/hcs.2010.0708	Yes	Dementia	Adult (18 plus)	18	No	Empirical

Oliver, T., Murphy, J., & Cox, S. (2010). "She can see how much I actually do!" Talking Mats®: helping people with dementia and family carers to discuss managing daily living. <i>Housing, Care and Support</i> , 13(3), 27–35. https://doi.org/10.5042/hcs.2010.0708	Yes	Dementia	Adult (18 plus)	36 (18 dyads)	No	Empirical
Oliver, T., Murphy, J., & Cox, S. (2011). See what I think. <i>Journal of Dementia Care</i> , 19(1), 39.	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Feature
Pampoulou, E., & Diamanti, I. (2020). Graphic symbol preferences of adults with disabilities in one non-profit foundation in Greece. <i>Journal of Enabling Technologies</i> . 14(3), 157-169.	Yes	Intellectual Disabilities, Autism	Adult (18 plus)	25	No	Empirical
Pearlman, S., & Michaels, D. (2019). Hearing the voice of children and young people with a learning disability during the Educational Health Care Plan (EHCP). <i>Support for Learning</i> , 34(2), 148–161. https://doi.org/10.1111/1467-9604.12245	Yes	Intellectual Disabilities	Child <18	22	An adapted version	Empirical
Pedersen, K. (2015). Evaluering af spørgemetoden Talking Mats - Anvendt sammen med mennesker ramt af demens. <i>Kommunikationscentret, Skansevej</i> .	Yes	Alzheimer's, Dementia	Adult (18 plus)	6	No	Empirical
Pettit, L. K., Tönsing, K. M., & Dada, S. (2017). The perspectives of adults with aphasia and their team members regarding the importance of nine life areas for rehabilitation: A pilot investigation. <i>Topics in Stroke Rehabilitation</i> , 24(2), 99–106. https://doi.org/10.1080/10749357.2016.1207148	Yes	Aphasia	Adult (18 plus)	15	No	Empirical
Powrie, B., Copley, J., Turpin, M., Ziviani, J., & Kolehmainen, N. (2020). The meaning of leisure to children and young people with significant physical disabilities: Implications for optimising participation.	Yes	Cerebral palsy	Adult (18 plus)	6	No	Empirical

The British Journal of Occupational Therapy, 83(2), 67–77. https://doi.org/10.1177/0308022619879077						
Reitz, C., & Dalemans, R. (2016). The Use of ‘Talking Mats’ by Persons with Alzheimer in the Netherlands: Increasing Shared Decision-Making by Using a Low-Tech Communication Aid. <i>Journal of Social Inclusion</i> , 7(2), 35–47. https://doi.org/10.36251/josi.110	Yes	Alzheimer's	Adult (18 plus)	12 (6 dyads)	No	Empirical
Shi, L., Granlund, M., Zhao, Y., Hwang, A. W., Kang, L. J., & Huus, K. (2021). Transcultural adaptation, content validity and reliability of the instrument ‘Picture My Participation’ for children and youth with and without intellectual disabilities in mainland China. <i>Scandinavian Journal of Occupational Therapy</i> , 28(2), 147–157. https://doi.org/10.1080/11038128.2020.1817976	Yes	Intellectual Disabilities, No conditions	Adult and Child	111 children with intellectual disabilities; 651 children without intellectual disabilities	No	Empirical
Small, N., Raghavan, R., & Pawson, N. (2013). An Ecological Approach to Seeking and Utilising the Views of Young People with Intellectual Disabilities in Transition Planning. <i>Journal of Intellectual Disabilities</i> , 17(4), 283-300. DOI: 10.1177/1744629513500779	Yes	Intellectual Disabilities	Adult and Child	43	No	Empirical

Stans, S. E. A., Dalemans, R. J. P., & de Witte, L. (2019). Using Talking Mats to Support Conversations with Communication Vulnerable People: A scoping Review. <i>Technology and Disability</i> , 30(4), 153–176. https://doi.org/10.3233/tad-180219	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Review
Steiner, N. (2017). A Service level evaluation of the impact and effectiveness of Talking Mats as a consultation tool. https://www.talkingmats.com/wp-content/uploads/2013/09/Report-from-CLCH.pdf	Yes	No conditions	Adult and Child	113	No	Empirical
Stewart, K., Bradshaw, J., & Beadle-Brown, J. (2018). Evaluating service users' experiences using Talking Mats®. <i>Tizard Learning Disability Review</i> , 23(2), 78–86. https://doi.org/10.1108/TLDR-05-2017-0023	Yes	Intellectual Disabilities, Autism	Adult (18 plus)	8	Yes	Empirical
Tester, S., Hubbard, G., Downs, M., MacDonald, C., & Murphy, J. (2004). What does quality of life mean for frail residents? <i>Nursing & Residential Care</i> , 6(2), 89–92. https://doi.org/10.12968/nrec.2004.6.2.12052	Yes	Dementia	Adult (18 plus)	52	No	Empirical
The Challenging Behaviour Foundation and Mencap (2018). Valuing the Views of Children with a Learning Disability: Engaging with Children and Young People with Severe or Profound and Multiple Learning Disabilities. http://www.challengingbehaviour.org.uk/learning-disability-assets/valuingtheviewsofchildrenwithalearningdisability.pdf	Yes	Non applicable	Non applicable	Non applicable	Non applicable	Other
Walsh, M., & Lawlor, A. (2019). 240 Assisted Decision Making (Capacity) Act 2015: Embracing the Paradigm Shift. <i>Age and Ageing</i> , 48(3), iii17–iii65. https://doi.org/10.1093/ageing/afz103.144	Yes	Dementia	Adult (18 plus)	16	No	Empirical

Walsh, M., McDonagh, S., Furey, S., Conway, A., McDermott, P., McCarthy, O., & Eillis O'Brien. (2018). 84; Exploring the use of Talking Mats to Empower Persons with Dementia to Become More Active Participants in Decision Making. <i>Age and Ageing</i> , 47(5), v13–v60. https://doi.org/10.1093/ageing/afy140.63	Yes	Dementia	Adult (18 plus)	7	No	Empirical
Watson, J., Cameron, L., & Murphy, J. (2003). "Dont just make the font bigger: How can people with learning disabilities become more involved in life planning? <i>Learning Disability Practice</i> , 6(7), 20–23. https://doi.org/10.7748/ldp2003.09.6.7.20.c1537	Yes	Intellectual Disabilities	Adult (18 plus)	6	No	Empirical
Wray, Clarke, D., & Forster, A. (2019). How do stroke survivors with communication difficulties manage life after stroke in the first year? A qualitative study. <i>International Journal of Language & Communication Disorders</i> , 54(5), 814–827. https://doi.org/10.1111/1460-6984.12487	Yes	Aphasia, Dysarthria, Other conditions	Adult (18 plus)	21	No	Empirical