

Bibliographie – Formation Trouble des Sons de la Parole – Septembre 2026

Abergel, A. (2014). *Evaluating the Effectiveness of an Integrated Phonological Awareness Intervention Model for Childhood Apraxia of Speech*.

Allen, M. M. (2013). Intervention Efficacy and Intensity for Children With Speech Sound Disorder. *Journal of Speech Language and Hearing Research*, 56, 865–877.

American Psychiatric Association (2013). *Diagnostic and Statistical Manual of Mental Disorders (DSM-5)*. Arlington, VA: APA.

American Speech-Language-Hearing Association (2017) *Speech Sound Disorders: Articulation and Phonology*. (Practice Portal). Retrieved may, 27, 2017, from www.asha.org/Practice-Portal/Clinical-Topics/Articulation-and-Phonology.

Archibald, L. (2021). DLD Toolbox. Traduction française: <https://www.ooaq.qc.ca/espace-membres/developpement-professionnel/contenus-professionnels/boite-outils-trouble-developpemental-langage-dld-toolbox/>

Auert, E. J., Trembath, D., Arciuli, J., & Thomas, D. (2012). Parents' expectations, awareness, and experiences of accessing evidence-based speech-language pathology services for their children with autism. *International Journal of Speech-Language Pathology*, 14(2), 109–118. <https://doi.org/10.3109/17549507.2011.652673>

Belton, E. (2004). *Evaluation of the effectiveness of the Nuffield Dyspraxia Programme as a treatment approach for children with severe speech disorders*.

Baker, E., Masso, S., Huynh, K., & Sugden, E. (2022). Optimizing Outcomes for Children With Phonological Impairment: A Systematic Search and Review of Outcome and Experience Measures Reported in Intervention Research. *Language, Speech, and Hearing Services in Schools*, 53(3), 732–748. https://doi.org/10.1044/2022_LSHSS-21-00132

Bragard, A., & Maillart, C. (2005). Evaluation et rééducation de l'organisation sémantique chez l'enfant : étude d'un cas clinique. *Glossa, Unadreo*, 94, 48–69.

Brosseau-Lapr , F., Rvachew, S., Macleod, A. A. N., Findlay, K., B rub , D., Bernhardt, B. M., ... Bernhardt, M. (2018). Une vue d'ensemble : les donn es probantes sur le d veloppement phonologique des enfants francophones canadiens. *Canadian Journal of Speech-Language Pathology and Audiology*, 42(1), 1–19.

Brosseau-Lapr , F., & Roepke, E. (2022). Implementing Speech Perception and Phonological Awareness Intervention for Children With Speech Sound Disorders. *Language, Speech, and Hearing Services in Schools*, 53(3), 646–658. https://doi.org/10.1044/2022_LSHSS-21-00117

- Byiers, B. J., Reichle, J., & Symons, F. J. (2012). Single-Subject Experimental Design for Evidence-Based Practice. *American Journal of Speech-Language Pathology*, 21(4), 397–414. [https://doi.org/10.1044/1058-0360\(2012/11-0036\)](https://doi.org/10.1044/1058-0360(2012/11-0036))
- Cabbage, K., Farquharson, K., & DeVeney, S. (2022). Speech Sound Disorder Treatment Approaches Used by School-Based Clinicians: An Application of the Experience Sampling Method. *Language, Speech, and Hearing Services in Schools*, 53(3), 860–873. https://doi.org/10.1044/2022_LSHSS-21-00167
- Cabbage, K. L., & Hitchcock, E. R. (2022). Clinical Considerations for Speech Perception in School-Age Children With Speech Sound Disorders: A Review of the Current Literature. *Language, Speech, and Hearing Services in Schools*, 53(3), 768–785. https://doi.org/10.1044/2022_LSHSS-21-00120
- Camilleri, B., & Law, J. (2007). Assessing children referred to speech and language therapy: Static and dynamic assessment of receptive vocabulary. *Advances in Speech Language Pathology*, 9(4), 312–322.
- Cattini, J., & Clair-Bonaimé, M. (2017). Les apports de l’Evidence-Based Practice et de la Practice-Based Evidence : du bilan initial à l’auto-évaluation du clinicien. *Rééducation Orthophonique*, 272, 109–146.
- Chabon, S., Morris, J., & Lemoncello, R. (2011). Ethical Deliberation: A Foundation for Evidence-Based Practice. *Seminars in Speech and Language*, 32(04), 298–308. <https://doi.org/10.1055/s-0031-1292755>
- Coulter, A., & Collins, A. (2011). *Making shared decision-making a reality*. (King’s Fun). London.
- Da Silva, C., & Masson, C. (2019). Corpus et pathologies du langage : du recueil à l’analyse de données pour une linguistique clinique et appliquée. *Corpus*, 19.
- Da Silva, C., & Masson, C. (2017). L’apport de la linguistique de corpus à l’étude des situations cliniques: l’utilisation de ressources écologiques. *Studii de Linvistică*, 7, 89–112.
- Dehêtre, A., & Blanquet-Udo, M. (2017). Evaluation des Pratiques Professionnelles, Practice-Based Evidence et Evidence Based Practice en orthophonie. *Rééducation Orthophonique*, 272.
- Dean, E. C., Howell, J., Waters, D., & Reid, J. (1995). Metaphon: A metalinguistic approach to the treatment of phonological disorder in children. *Clinical Linguistics & Phonetics*, 9(1), 1–19. <https://doi.org/10.3109/02699209508985318>
- DeVeney, S., Cabbage, K., & Mourey, T. (2020). Target selection considerations for speech sound disorder intervention in schools. *Perspectives of the ASHA Special Interest Groups*.
- DeVeney, S. L., & Peterkin, K. (2022). Facing a Clinical Challenge: Limited Empirical Support for Toddler Speech Sound Production Intervention Approaches. *Language, Speech, and Hearing Services in Schools*, 53(3), 659–674. https://doi.org/10.1044/2022_LSHSS-21-00104

- Dollaghan, C. A. (2007). The Handbook for Evidence-Based Practice in Communication Disorders (pp. 123–131). (Paul H. Brookes, Ed.). Baltimore.
- Durieux, N., Pasleau, F., Piazza, A., Donneau, A.-F., Vandenput, S., & Maillart, C. (2016). Information behaviour of French-speaking speech-language therapists in Belgium: results of a questionnaire survey. *Health Information & Libraries Journal*, 33(1), 61–76.
<https://doi.org/10.1111/hir.12111>
- Ebbels, S. H., McCartney, E., Slonims, V., Dockrell, J. E., & Norbury, C. F. (2017). Evidence based pathways to intervention for children with Language Disorders. *Evidence Based Pathways to Intervention*.
- Ebbels, S. H. (2017). Intervention research: Appraising study designs, interpreting findings and creating research in clinical practice. *International Journal of Speech-Language Pathology*, 1–14.
- Farquharson, K., & Tambyraja, S. (2022). Introduction: Innovations in Treatment for Children With Speech Sound Disorders. *Language, Speech, and Hearing Services in Schools*, 53(3), 627–631. https://doi.org/10.1044/2022_LSHSS-22-00065
- Farquharson, K., McIlraith, A., Tambyraja, S., & Constantino, C. (2022). Using the Experience Sampling Method to Examine the Details of Dosage in School-Based Speech Sound Therapy. *Language, Speech, and Hearing Services in Schools*, 53(3), 698–712.
https://doi.org/10.1044/2021_LSHSS-21-00130
- Fortin, A. (2021). Conférence : présentation de l'outil OCIF.
- Finn, P., Brudage, S., & DiLollo, A. (2016). Preparing our future helping professionals to become critical thinkers : A tutorial. *Perspectives on Issues in Higher Education*, 1(2016), 43–68.
- Furlong, L., Serry, T., Erickson, S., & Morris, Meg, E. (2018). Processes and challenges in clinical decision-making for children with speech-sound disorders. *International Journal of Language and Communication Disorders*, 00(0), 1–15.
- Fulford Kenneth William Musgrave et al. *La clinique fondée sur les valeurs : de la science aux personnes* / Bill (KWM) Fulford, Ed Peile et Heidi Carroll ; traduit de l'anglais (Royaume-Uni) par Arnaud Plagnol, Bernard Pachoud, Frédéric Advenier... [et al.] Montrouge : John Libbey Eurotext Doin, 2017. Print.
- Gauvrit, N.. (2017). Comment enseigner l'esprit critique ? *Cerveau et Psycho*, 91(2017), 72–77
- Gaul Bouchard, M.-E., Fitzpatrick, E. M., & Olds, J. (2009). Analyse psychométrique d'outils d'évaluation utilisés auprès des enfants francophones, 33(3), 129–139.
- Gillon, G. T., & McNeill, B. C. (2007). *Integrated phonological awareness: an intervention program for preschool children with speech impairment*. (University of Canterbury, Ed.) (College of).

Glaspey, A., & Stoel-Gammon, C. (2007). A dynamic approach to phonological assessment. *Advances in Speech Language Pathology*, 9(4), 286–296.

<https://doi.org/10.1080/14417040701435418>

Grigorenko, E. L. (2009). Dynamic Assessment and Response to Intervention. *Journal of Learning Disabilities*, 42(2), 111–132. <https://doi.org/10.1177/0022219408326207>

HAS ANAES. (2001) Recommandation de bonnes pratiques. L'orthophonie dans les troubles spécifiques du développement du langage oral chez l'enfant de 3 à 6 ans

Hasson, N., & Joffe, V. (2007). The case for Dynamic Assessment in speech and language therapy. *Child Language Teaching and Therapy*, 23(1), 9–25. <https://doi.org/10.1177/0265659007072142>

Hearnshaw, S., Baker, E., & Munro, N. (2019). Speech Perception Skills of Children With Speech Sound Disorders: A Systematic Review and Meta-Analysis. *Journal of Speech, Language, and Hearing Research*, 62(10), 3771–3789.

Howell, J., & Dean, E. (1994). *Treating Phonological Disorders in Children: Metaphon - Theory to Practice*. Delmar Cengage Learning. Retrieved from https://books.google.fr/books?id=eK_PtwAACAAJ

Joseph-Williams, N., Edwards, A., & Elwyn, G. (2014). Power imbalance prevents shared decision making. *BMJ*, 348, g3178–g3178. <https://doi.org/10.1136/bmj.g3178>

Kearney, E., Granata, F., Yunusova, Y., van Lieshout, P., Hayden, D., & Namasivayam, A. (2015). Outcome Measures in Developmental Speech Sound Disorders with a Motor Basis. *Current Developmental Disorders Reports*, 2(3), 253–272. <https://doi.org/10.1007/s40474-015-0058-2>

Krasny-Pacini, A., Daudey, E., François, P.-O., Vidal, C., & Vautravers, Philippe, Bagot, E. (2015). Utilisation du Goal Attainment Scaling en rééducation cognitive et applicabilité à la rééducation de l'aphasie. *Aphasie Und Verwandte Gebiete / Aphasie et Domaines Associés.*, 3.

Krasny-Pacini, A., & Evans, J. (2018). Single-case experimental designs to assess intervention effectiveness in rehabilitation: A practical guide. *Annals of Physical and Rehabilitation Medicine*, 61(3), 164–179.

Krasny-Pacini, A., & Chevignard, M. (2017). Considérations pratiques sur les difficultés méthodologiques inhérentes aux protocoles de rééducation chez l'enfant. *ANAE - Approche Neuropsychologique Des Apprentissages Chez l'Enfant*, 29(146).

Kerlan M., 2018. *La charte éthique, pourquoi une charte éthique ?* L'orthophoniste, 377, pp37-40.

Laveault, D., & Grégoire, J. (2014). Introduction aux théories des tests en psychologie et en sciences de l'éducation. De Boeck Supérieur.

- Leclercq, A. L., & Veys, E. (2014). Réflexions sur le choix de tests standardisés lors du diagnostic de dysphasie. *ANAE - Approche Neuropsychologique Des Apprentissages Chez l'Enfant*, 26(131).
- Lidz, C., & Peña, E. (2009). Response to Intervention and Dynamic Assessment : Do We Just Appear to Be Speaking the Same Language ? *Seminars in Speech and Language*, 30(2), 121–133.
- MacLeod, A. A. N., Hemond, M., Meziane, R. S., & Rose, Y. (2015). Le profil phonologique d'enfants ayant un trouble du développement des sons de la parole. *Rééducation Orthophonique*, 2, 87–104.
- MacLeod, A. A. N., Sutton, A., Trudeau, N., & Thordardottir, E. (2011). The acquisition of consonants in Québécois French: A cross-sectional study of pre-school aged children. *International Journal of Speech-Language Pathology*, 13(2), 93–109.
<https://doi.org/10.3109/17549507.2011.487543>
- Maggu, A. R., Kager, R., To, C. K. S., Kwan, J. S. K., & Wong, P. C. M. (2021). Effect of Complexity on Speech Sound Development: Evidence From Meta-Analysis Review of Treatment-Based Studies. *Frontiers in Psychology*, 12. <https://doi.org/10.3389/fpsyg.2021.651900>
- Mahaux, C. (2008). Le Dyspraxia Programme : une méthode de rééducation des troubles phonologiques pour la dyspraxie verbale de développement. *Rééducation Orthophonique*, 233, 73–89.
- McCauley, R. (1994). Familiar Strangers : Criterion-Referenced Measures in Communication Disorders. *Language Speech and Hearing Services in Schools*, 27, 122–131.
<https://doi.org/10.1044/0161-1461.2702.122>
- McCauley, R. J. (1989). Measurement as a dangerous activity. *Journal of the Ohio Speech and Hearing Association*, 13(1), 29–32.
- McCauley, R. J., Fey, M. E., & Gillam, R. B. (2017). *Treatment of language disorders in children*. (Paul H. Brookes Publishing Co., Ed.).
- McCauley, R. J., & Swisher, L. (1984). Use and misuse of norm-referenced tests in clinical assessment : a hypothetical case. *The Journal of Speech and Hearing Disorders*, 49(4), 338–48.
- McCormack, J., McLeod, S., Harrison, L. J., & Holliday, E. L. (2022). Drawing Talking: Listening to Children With Speech Sound Disorders. *Language, Speech, and Hearing Services in Schools*, 53(3), 713–731. https://doi.org/10.1044/2021_LSHSS-21-00140
- McLeod, S., Harrison, L. J., & McCormack, J. (2012a). *Intelligibility in Context Scale*. Bathurst, NSW, Australia: Charles Sturt University.
Retrieved from <http://www.csu.edu.au/research/multilingual-speech/ics>
- Maillart, C., & Durieux, N. (2012). Une initiation à la méthodologie « Evidence-Based Practice » : Illustration à partir d'un cas clinique. In *Les dysphasies : de l'évaluation à la rééducation* (Elsevier M, pp. 129–152).

Maillart, C. (2018). Le projet CATALISE, phase 2 “Terminologie”. Impacts sur la nomenclature des prestations de logopédie en Belgique. *UPLF - Info, XXXV*(2).

Martinez-Perez, T. (2023). Mesures d’efficacité en orthophonie. Webinaire IDEAL Formation.

Martinez-Perez, T., Geurten, M., & Willems, S. (2021). Collecter des données sur l’évolution du patient pour augmenter son efficacité thérapeutique en orthophonie. *ANAE - Approche Neuropsychologique Des Apprentissages Chez l’Enfant, 173*, 433–441.

Martinez-Perez, T., Dor, O., & Maillart, C. (2015). Préciser, argumenter et évaluer les objectifs thérapeutiques pour améliorer la prise en charge orthophonique. *Rééducation Orthophonique, 261*, 63–89.

Masso, S., Baker, E., McLeod, S., & Wang, C. (2017). Polysyllable Speech Accuracy and Predictors of Later Literacy Development in Preschool Children With Speech Sound Disorders. *Journal of Speech, Language, and Hearing Research, 60*(7), 1877–1890.
https://doi.org/10.1044/2017_JSLHR-S-16-0171

Meloni, G., Loevenbruck, H., Vilain, A., Gillet-Perret, E., & MacLeod, A. (2017). Evaluation de la perception des sons de parole chez les populations pédiatriques : Réflexion sur les épreuves existantes. In Développement de l’articulation de parole chez l’enfant : du développement typique à la dyspraxie verbale. Grenoble, France.

Montembeault, L., McDuff, V., Gringas, M.-P., & Duchesne, L. (2022). Les pratiques d’intervention en orthophonie auprès des enfants francophones ayant un trouble des sons de la parole: résultats d’un sondage québécois. *Canadian Journal of Speech-Language Pathology and Audiology, 46*(3).

Morgan, A., Eecen, K. T., Pezic, A., Brommeyer, K., Mei, C., Eadie, P., ... Dodd, B. (2017). Who to refer for Speech Therapy at 4 years of age versus who to “watch and wait”? *The Journal of Pediatrics, March 23*. <https://doi.org/http://dx.doi.org10.1016/j.jpeds.2017.02.059>

Muneaux, M. (2018). *Petit guide de psychométrie clinique à l’usage des praticiens*. (DeBoeck Su). Louvain-la-Neuve.

Murray, E., McCabe, P., & Ballard, K. J. (2014). A Systematic Review of Treatment Outcomes for Children With Childhood Apraxia of Speech. *American Journal of Speech-Language Pathology, 23*(3), 486. https://doi.org/10.1044/2014_AJSLP-13-0035

Murray, E., McCabe, P., & Ballard, K. J. (2015). A Randomized Controlled Trial for Children With Childhood Apraxia of Speech Comparing Rapid Syllable Transition Treatment and the Nuffield Dyspraxia Programme—Third Edition. *Journal of Speech, Language, and Hearing Research, 58*(3), 669–686. https://doi.org/10.1044/2015_JSLHR-S-13-0179

Olswang, L. B., & Bain, B. (1994). Data Collection : Monitoring Children’s Treatment Progress. *American Journal of Speech-Language Pathology, 3*(3), 55.

- Orellana, C. I., Wada, R., & Gillam, R. B. (2019). The Use of Dynamic Assessment for the Diagnosis of Language Disorders in Bilingual Children: A Meta-Analysis. *American Journal of Speech-Language Pathology*, 28(3).
- Overby, M. S., Mazeika, S., DiFazio, M., Ioli, J., Birch, K., & Devorace, L. (2022). Clinicians' Perspectives of Treatment for Lateralization Errors: A Quantitative and Qualitative Study. *Language, Speech, and Hearing Services in Schools*, 53(3), 749–767.
https://doi.org/10.1044/2022_LSHSS-21-00109
- Parisse, C., & Maillart, C. (2004). Les déficits phonologiques des enfants francophones ayant des troubles spécifiques de développement du langage. *Glossa, Unadreo*, 89, 34–47.
- Parisse, C., & Le Normand, M.-T. (2007). Une méthode pour évaluer la production du langage spontané chez l'enfant de 2 à 4 ans. *Glossa, Unadreo*, 97, 10–30.
- Piérart (2005). Nature et fonctions des bilans. In *Les bilans de langage et de voix - fondements théoriques et pratiques* (Masson, pp. 7–13).
- Pelaccia, T., Tardif, J., Tribby, E., & Charlin, B. (2011). An analysis of clinical reasoning through a recent and comprehensive approach: the dual-process theory. *Medical Education Online*, 16.
- Pomey et al. (2015). Le « Montreal model » : enjeux du partenariat relationnel entre patients et professionnels de la santé. *Santé Publique*, S1(HS), 41.
- Pominville, V., Turcotte, J., Oddson, B., Rosenbaum, P., & Thomas-Stonell, N. (2015). Le FOCUS-F, la traduction d'une mesure évaluant les progrès en communication chez les enfants d'âge préscolaire. *Canadian Journal of Speech-Language Pathology and Audiology*, 39(4).
- Quémart, P., MacLeod, A. A. N., & Maillart, C. (2015). Les troubles phonologiques dans les troubles du langage oral. *Rééducation Orthophonique*, 263, 35–61.
- Rudolph, J. M., & Wendt, O. (2014). The efficacy of the cycles approach: A multiple baseline design. *Journal of Communication Disorders*, 47, 1–16.
<https://doi.org/10.1016/j.jcomdis.2013.12.003>
- Rvachew, S., & Brosseau-Lapré, F. (2018). *Developmental phonological disorders. Foundations of Clinical Practice. Second Edition*. (Plural Pub). San Diego.
- Satterfield, J. M., Spring, B., Brownson, R. C., Mullen, E. J., Newhouse, R. P., Walker, B. B., & Whitlock, E. P. (2009). Toward a Transdisciplinary Model of Evidence-Based Practice. *The Milbank Quarterly*, 87(2), 368–390.
- Schelstraete, M.-A. (2011). Troubles phonologiques - évaluation. In *Traitements du Langage Oral Chez L'enfant* (pp. 57–90). Elsevier. <https://doi.org/10.1016/B978-2-294-71450-4.00003-X>

Shriberg, L. D., & Kwiatkowski, J. (1982). Phonological disorders III: a procedure for assessing severity of involvement. *The Journal of Speech and Hearing Disorders*, 47(3), 256–270.

Sicard, E., & Menin-Sicard, A. (2022). *Imprécision phonémique et altération des processus de parole : repères en lien avec la prise en charge orthophonique*.

Singer, I., Klatte, I. S., Welbie, M., Cnossen, I. C., & Gerrits, E. (2020). A Multidisciplinary Delphi Consensus Study of Communicative Participation in Young Children With Language Disorders. *Journal of Speech, Language, and Hearing Research*, 63(6), 1793–1806.
https://doi.org/10.1044/2020_JSLHR-19-00326

Storkel, H. L. (2018). The complexity approach to phonological treatment: How to select treatment targets. *Language, Speech, and Hearing Services in Schools*, 49(3).
https://doi.org/10.1044/2017_LSHSS-17-0082

Storkel, H. L. (2022). Minimal, Maximal, or Multiple: Which Contrastive Intervention Approach to Use With Children With Speech Sound Disorders? *Language, Speech, and Hearing Services in Schools*, 53(3), 632–645. https://doi.org/10.1044/2021_LSHSS-21-00105

Sylvestre, A., Bouchard, C., Di Sante, M., Julien, C., Martel-Sauvageau, V., & Leblond, J. (2020). Indicateurs normatifs du développement du langage en français québécois à 36, 42 et 48 mois : résultats du projet ELLAN. *Canadian Journal of Speech-Language Pathology and Audiology*, 44(3).

Sylvestre, A., Di Sante, M., Julien, C., Bouchard, C., Martel-Sauvageau, V., & Leblond, J. (2022). Indicateurs normatifs du développement du langage en français québécois à 54, 60 et 66 mois : résultats du projet ELLAN. *Canadian Journal of Speech-Language Pathology and Audiology*, 46(4).

Tambyraja, S. R., Farquharson, K., & Justice, L. (2020). Reading Risk in Children With Speech Sound Disorder: Prevalence, Persistence, and Predictors. *Journal of Speech, Language, and Hearing Research*, 63(11), 3714–3726. https://doi.org/10.1044/2020_JSLHR-20-00108

Tonelli, M. R. (2006). Integrating evidence into clinical practice : An alternative to evidence-based approaches. *Journal of Evaluation in Clinical Practice*, 12(3)

Williams, & Stephens. (2004). Nuffield Centre Dyspraxia Programme (NDP3).

Williams, A. L. (2012). Intensity in phonological intervention: Is there a prescribed amount? *International Journal of Speech-Language Pathology*, 14(5), 456–461.

Williams, A. L. (2003). Target selection and treatment outcomes. *Perspectives on Language Learning and Education*, 10(1), 12-16.

Williams, A. L. (2000a). Multiple oppositions: Theoretical foundations for an alternative contrastive intervention approach. *American Journal of Speech-Language Pathology*, 9, 282-288.



Williams, A. L. (2000b). Multiple oppositions: Case studies of variables in phonological intervention. *American Journal of Speech-Language Pathology*, 9, 289-299.

Vygotsky, L. S. (1985). *Pensée et langage* (F.Sève, Trad.). Paris: Messidor.

Warren, S. F., Fey, M. E., & Yoder, P. J. (2007). Differential treatment intensity research: A missing link to creating optimally effective communication interventions. *Mental Retardation and Developmental Disabilities Research Reviews*, 13(1), 70–77.

Wren, Y., Harding, S., Goldbart, J., & Roulstone, S. (2018). A systematic review and classification of interventions for speech-sound disorder in preschool children. *International Journal of Language & Communication Disorders*. <https://doi.org/10.1111/1460-6984.12371>

Ressources web :

MOOC: Psychologue et orthophoniste: l'EBP au service du patient. Université de Liège.

<https://www.fun-mooc.fr/fr/cours/psychologue-et-orthophoniste-lebp-au-service-du-patient/>

<https://www.asha.org/practice-portal/clinical-topics/articulation-and-phonology>

<https://paroleetdyspraxie.com/category/trouble-phonologique/>