



Bibliographie :

Les troubles alimentaires pédiatriques

- Abadie (2012). Développement de l'oralité alimentaire. In O. Goulet, D. Turck, D., & M. Vidailhet (Eds.). *Alimentation de l'enfant en situations normale et pathologique. Deuxième édition* (pp. 1-10). Rueil-Malmaison : Doin Editeurs.
- Almoznino, G., Zini, A., Aframian, D. J., Kaufman, E., Lvovsky, A., Hadad, A., & Levin, L. (2015). Demographic Profile, Plaque Index and DMFT Scores of Young Individuals with Dental Anxiety and Exaggerated Gag Reflex. *Oral health & preventive dentistry*, 13(2), 123-128.
- Arvedson, J. C. (2013). Feeding children with cerebral palsy and swallowing difficulties. *European journal of clinical nutrition*, 67, S9-S12.
- Arvedson, J. C., & Brodsky, L. (2002). *Pediatric swallowing and feeding: Assessment and management*. Cengage Learning.
- Arvedson, J., Clark, H., Lazarus, C., Schooling, T., & Frymark, T. (2010). The effects of oral-motor exercises on swallowing in children: an evidence-based systematic review. *Developmental Medicine & Child Neurology*, 52(11), 1000-1013.
- Arvedson, J., Clark, H., Lazarus, C., Schooling, T., & Frymark, T. (2010). Evidence-based systematic review: effects of oral motor interventions on feeding and swallowing in preterm infants. *American Journal of speech-language pathology*, 19(4), 321-340.
- Arvedson, J. C., & Lefton-Greif, M. A. (2017, April). Instrumental assessment of pediatric dysphagia. In *Seminars in Speech and Language* (Vol. 38, No. 02, pp. 135-146). Thieme Medical Publishers.
- Arvedson, J. C., Brodsky, L., & Lefton-Greif, M. A. (Eds.). (2019). *Pediatric swallowing and feeding: Assessment and management*. Plural Publishing.
- Barton, E. E., Reichow, B., Schnitz, A., Smith, I. C., & Sherlock, D. (2015). A systematic review of sensory-based treatments for children with disabilities. *Research in Developmental Disabilities*, 37, 64-80.
- Barton, C., Bickell, M., & Fucile, S. (2018). Pediatric oral motor feeding assessments: A systematic review. *Physical & occupational therapy in pediatrics*, 38(2), 190-209.
- Bickell, M., Barton, C., Dow, K., & Fucile, S. (2018). A systematic review of clinical and psychometric properties of infant oral motor feeding assessments. *Developmental neurorehabilitation*, 21(6), 351-361.
- Bleeckx, D. (2003). Dysphagie. évaluation et réduction des troubles de la déglutition. *Fisioterapia*, 25(5), 328-328.
- Boquet (2012). Diversification alimentaire. In O. Goulet, D. Turck, D., & M. Vidailhet (Eds.). *Alimentation de l'enfant en situations normale et pathologique. Deuxième édition* (pp. 1-10). Rueil-Malmaison : Doin Editeurs.
- Boulanger, A. M., & Vernet, M. (2018). Introduction of new food textures during complementary feeding: observations in France. *Archives de pédiatrie*, 25(1), 6-12.
- Bournez, M., Ksiazek, E., Wagner, S., Kersuzan, C., Tichit, C., Gojard, S., ... & Nicklaus, S. (2018). Factors associated with the introduction of complementary feeding in the French ELFE cohort study. *Maternal & child nutrition*, 14(2), e12536.
- Braxton, D., Dauchel, C., & Brown, W. E. (1996). Association between chewing efficiency and mastication patterns for meat, and influence on tenderness perception. *Food Quality and Preference*, 7(3), 217-223.
- Brazelton, T. B., Brazelton, T. B., & Nugent, J. K. (1995). *Neonatal behavioral assessment scale* (No. 137). Cambridge University Press.
- Bruns, D. A., & Thompson, S. D. (2012). *Feeding Challenges in Young Children: Strategies and specialized interventions for succes*. Baltimore, Maryland : Paul H. Brookes Publishing Co., Inc.
- Cascales, T., Olives, J. P., Bergeron, M., Chatagner, A., & Raynaud, J. P. (2014, November). Les troubles du comportement alimentaire du nourrisson : classification, sémiologie et diagnostic. In *Annales Médico-psychologiques, revue psychiatrique* (Vol. 172, No. 9, pp. 700-707). Elsevier Masson.
- Colomb (2012). Dénutrition-Renutrition: de l'hôpital au domicile. In O. Goulet, D. Turck, D., & M. Vidailhet (Eds.). *Alimentation de l'enfant en situations normale et pathologique. Deuxième édition* (pp. 1-10). Rueil-Malmaison : Doin Editeurs.



Dancey, C. P., & Reidy, J. (2007). *Statistiques sans maths pour psychologues : SPSS pour Windows, QCM et exercices corrigés*. de Boeck.

Del Solo, A. (2011). *Illustration des facteurs de risque associés à l'aversion orale du jeune enfant dépendant d'une alimentation artificielle*. Travail de fin d'études présenté en vue de l'obtention du diplôme de baccalauréat en diététique. Institut Paul Lamblin, Bruxelles.

Demonteil, L., Tournier, C., Marduel, A., Dusoulier, M., Weenen, H., & Nicklaus, S. (2018). Longitudinal study on acceptance of food textures between 6 and 18 months. *Food Quality and Preference*.

Dunn, W. (1997). The Impact of Sensory Processing Abilities on the Daily Lives of Young Children and Their Families: A Conceptual Model. *Infants & Young Children*, 9(4), 23-35.

Eachempati, P., Kumbargere Nagraj, S., Renjith George, P., Karanth, L., & Soe, H. H. K. (2014). Management of gag reflex for patients undergoing dental treatment. *The Cochrane Library*.

Eckman, N., Williams, K. E., Riegel, K., & Paul, C. (2008). Teaching chewing: A structured approach. *American Journal of Occupational Therapy*, 62(5), 514-521.

Engel-Yeger, B., Hardal-Nasser, R., & Gal, E. (2016). The relationship between sensory processing disorders and eating problems among children with intellectual developmental deficits. *British Journal of Occupational Therapy*, 0308022615586418.

Estrem, H. H., Pados, B. F., Park, J., Knafel, K. A., & Thoyre, S. M. (2017). Feeding problems in infancy and early childhood: evolutionary concept analysis. *Journal of advanced nursing*, 73(1), 56-70.

Forbes, D., & Grover, Z. (2015). Tube feeding: Stopping more difficult than starting. *Journal of paediatrics and child health*, 51(3), 245-247.

Goday, P. S., Huh, S. Y., Silverman, A., Lukens, C. T., Dodrill, P., Cohen, S. S., ... & Kenzer, A. (2019). Pediatric feeding disorder: consensus definition and conceptual framework. *Journal of pediatric gastroenterology and nutrition*, 68(1), 124.

Foster, K. D., Grigor, J., Cheong, J. N., Yoo, M. J., Bronlund, J. E., & Morgenstern, M. P. (2011). The role of oral processing in dynamic sensory perception. *Journal of Food Science*, 76(2), R49-R61.

Grevesse, P., Hermans, D. (2017). Evaluation de la sensorialité orale et des conduits alimentaires du jeune enfant. *Rééducation orthophonique*. Septembre 2017, n° 271.

Grevesse, P., Hermans, D. (2018). Des difficultés alimentaires aux troubles alimentaires du jeune enfant. Quand s'inquiéter ? *Cahiers de l'ASELF, 2019. Vol.16. Fasc.1*.

Grevesse, P., Van Wingham, J., Franck, L., dassy, M., Cormann, N., Charlier, D., Hermans, D. (à paraître 2020). Le trouble alimentaire pédiatrique.

Hermans, D. (2014, mars). *Prise en charge multidisciplinaire des troubles alimentaires du jeune enfant*. Communication présentée lors du 4^{ème} colloque international de l'ASELF, Namur.

Knaapila, A. J., Sandell, M. A., Vaarno, J., Hoppu, U., Puolimatka, T., Kaljonen, A., & Lagström, H. (2015). Food neophobia associates with lower dietary quality and higher BMI in Finnish adults. *Public health nutrition*, 18(12), 2161-2171.

Kenney, L., & Walsh, B. T. (2013). Avoidant/restrictive food intake disorder (ARFID). *Eating Disorders Review*, 24(3), 1-4.

Kerzner, B., Milano, K., MacLean, W. C., Berall, G., Stuart, S., & Chatoor, I. (2015). A practical approach to classifying and managing feeding difficulties. *Pediatrics*, 135(2), 344-353.

Lane, A. E., Dennis, S. J., & Geraghty, M. E. (2011). Brief report: further evidence of sensory subtypes in autism. *Journal of autism and developmental disorders*, 41(6), 826-831.

Lau, C., Alagugurusamy, R., Schanler, R. J., Smith, E. O., & Shulman, R. J. (2000). Characterization of the developmental stages of sucking in preterm infants during bottle feeding. *Acta Paediatrica*, 89(7), 846-852.

Lau, C., & Kusnierczyk, I. (2001). Quantitative evaluation of infant's nonnutritive and nutritive sucking. *Dysphagia*, 16(1), 58-67.

Lau, E., Ketkar, N. S., & Cusick, R. P. (2017). *U.S. Patent No. 9,661,392*. Washington, DC: U.S. Patent and Trademark Office

Lemarchand, L. (2019). *Babillage et diversification alimentaire: pratiques et influence de l'exposition aux textures sur le contrôle oro-moteur* (Doctoral dissertation).

Malas, K., Trudeau, N., Chagnon, M., & McFarland, D. H. (2015). Feeding–swallowing difficulties in children later diagnosed with language impairment. *Developmental Medicine & Child Neurology*, 57(9), 8

Manikam, R., & Perman, J. A. (2000). Pediatric feeding disorders. *Journal of clinical gastroenterology*, 30(1), 34-46.



- McCurtin, A. (2010). *The fun with food programme. Third edition.* United Kingdom. Speechmark publishing.
- Merle, L. (2018). *Impact d'une alimentation maternelle riche en graisse et en sucre pendant les périodes de préconception, gestation et lactation sur la physiologie olfactive de la progéniture: étude expérimentale chez la souris* (Doctoral dissertation).
- Morris, S. E., & Klein, M. D. (2000). *Pre-feeding skills: a comprehensive resource for mealtime development.* Pro-ed.
- Muth, N. D. (2018). Pediatricians Play Important Role in Decreasing Sugary Drink Intake in Young Children. *NAM Perspectives.*
- Nicklaus, S. (2009). Development of food variety in children. *Appetite, 52*(1), 253-255. Nicklaus, S. Déterminants sensoriels et cognitifs des préférences et des choix alimentaires des enfants.
- Nicklaus, S., Schwartz, C., Monnery-Patris, S., & Issanchou, S. (2019). Early Development of Taste and Flavor Preferences and Consequences on Eating Behavior. In *Nurturing a Healthy Generation of Children: Research Gaps and Opportunities* (Vol. 91, pp. 1-10). Karger Publishers.
- Orozco-Levi, M. (2017). Gastro-esophageal reflux in mechanically ventilated patients: The comprehensive "oil well" analogy. *American Journal of Experimental and Clinical Research, 4*(4), 232-241.
- Ramsay, M. (2013). Capacité à s'alimenter, appétit et comportements alimentaires des nourrissons et des jeunes enfants, et effets sur leur croissance ainsi que sur leur développement psychosocial. *Alimentation-Enfant, 6.*
- Reilly, S., Skuse, D., & Wolke, D. (2000). Schedule for oral motor assessment. *London : Whurr.*
- Reinberg, O. (2015). Gastro-esophageal reflux in mentally handicapped patients. *Revue medicale suisse, 11*(459), 286-287.
- Ricour, C., Ghisolfi, J., & Putet, G. (1993). *Traité de nutrition pédiatrique.* Maloine.
- Rogers, B., & Arvedson, J. (2005). Assessment of infant oral sensorimotor and swallowing function. *Mental retardation and developmental disabilities research reviews, 11*(1), 74-82.
- Rommel, N., De Meyer, A. M., Feenstra, L., & Veereman-Wauters, G. (2003). The complexity of feeding problems in 700 infants and young children presenting to a tertiary care institution. *Journal of pediatric gastroenterology and nutrition, 37*(1), 75-84.
- Rosenfeld-Johnson, S. (2005). *Assessment and treatment of the jaw.* USA : Talk Tools. Innovative Therapist International.
- Senez, C. (2015). *Rééducation de troubles de l'oralité et de la déglutition. Deuxième édition.* Louvain-le-Neuve : De Boeck Supérieur.
- Schlesser, P. (2015, décembre). *Quand la vie tient par un fil.* Communication présentée lors des Rencontres Pluridisciplinaires Pédiatriques, Bruxelles.
- Schädler, G., Süß-Burghart, H., Toschke, A. M., Von Voss, H., & Von Kries, R. (2007). Feeding disorders in ex-prematures: causes-response to therapy-long term outcome. *European journal of pediatrics, 166*(8), 803-808.
- Simione, M., Loret, C., Le Révérend, B., Richburg, B., Del Valle, M., Adler, M., ... & Green, J. R. (2018). Differing structural properties of foods affect the development of mandibular control and muscle coordination in infants and young children. *Physiology & behavior, 186,* 62-72.
- Skuse, D., Stevenson, J., Reilly, S., & Mathisen, B. (1995). Schedule for oral-motor assessment (SOMA): methods of validation. *Dysphagia, 10*(3), 192-202.
- Swigert, N. B. (2010). *The source for pediatric dysphagia.* LinguiSystems.
- Tessier, M-J. (2010). *Marqueurs précoces des problèmes sensoriels chez le jeune enfant présentant des problèmes d'alimentation.* Mémoire de l'école de réadaptation, faculté de médecine non publié. Université de Montréal.
- Thompson, S. D., Bruns, D. A., & Rains, K. W. (2009). Picky eating habits or sensory processing issues? Exploring feeding difficulties in infants and toddlers. *Young Exceptional Children.*
- Toyama, H., & Agras, W. S. (2016). A test to identify persistent picky eaters. *Eating behaviors, 23,* 66-69.
- Trulsson, M. (2006). Sensory motor function of human periodontal mechanoreceptors*. *Journal of oral rehabilitation, 33*(4), 262-273.
- Turck, D., Dupont, C., Vidailhet, M., Bocquet, A., Briend, A., Chouraqui, J. P., ... & Hankard, R. (2015). Diversification alimentaire: évolution des concepts et recommandations. *Arch Pediatr, 22*(5), 457-60.
- Van de Ven, A. H., & Delbecq, A. L. (1972). The nominal group as a research instrument for exploratory health studies. *American Journal of Public Health, 62*(3), 337-342.
- Willaye, É., & Magerotte, G. (2008). *Évaluation et intervention auprès des comportements-défis : Déficience intellectuelle et/ou autisme.* Bruxelles : De Boeck Supérieur.



Wimmer, K., Compte, A., Roxin, A., Peixoto, D., Renart, A., & de La Rocha, J. (2015). Sensory integration dynamics in a hierarchical network explains choice probabilities in cortical area MT. *Nature communications*, 6.

Wolthuis-Stigter, M. I., Luinge, M. R., da Costa, S. P., Krijnen, W. P., van der Schans, C. P., & Bos, A. F. (2015). The association between sucking behavior in preterm infants and neurodevelopmental outcomes at 2 years of age. *The Journal of pediatrics*, 166(1), 26-30.

Yang, H. R. (2017). How to approach feeding difficulties in young children. *Korean Journal of Pediatrics*, 60(12), 379. doi:10.3345/kjp.2017.60.12.379

Zobel-Lachiusa, J., Andrianopoulos, M. V., Mailloux, Z., & Cermak, S. A. (2015). Sensory differences and mealtime behavior in children with autism. *American Journal of Occupational Therapy*, 69(5), 6905185050p1-6905185050

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<http://www.asha.org/>

<http://www.medela.be/>

<http://www.groupe-miam-miam.fr/>

<https://notube.com/>

<https://www.thinkingtoys.ie/>

<http://www.hoptoys.fr/>

<http://www.ouad.be/>

<https://www.k2-publisher.nl/>

<http://www.senso-ca>

<http://developpementenfant.ca/>



