Session Title: Breastfeeding Best Practices October 2nd. 2024

Topic Content:

- 1. The biomechanics of breastfeeding and identifying classical tongue tie
- 2. Achieving sufficient milk production and recognizing over production
- 3. Supporting partially and exclusively formula fed infants

Title	References
The biomechanics of breastfeeding and identifying classical tongue tie	A brief gestalt intervention changes ultrasound measures of tongue movement during breastfeeding: case series 2022 https://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-021-04363-7 Wang Z, Liu Q, Min L, Mao X. The effectiveness of laid-back position on lactation related nipple problems and comfort: a meta-analysis. BMC Pregnancy and Childbirth. 2021;21:248.1 Coon ER Academy of Breastfeeding Medicine Position Statement 2021 https://www.bfmed.org/assets/Anklyloglossia%20position%20statement%202021.pdf Canadian Pediatric Society Position Statement: Ankyloglossia and breastfeeding Posted: May 11, 2015 Reaffirmed: Jan 11, 2024 Ankyloglossia (tongue tie) in infants Josdalyne Anderson, Pooja Prabhu, M. Elise Graham. CMAJ Oct 2023, 195 (39) E1349; DOI: 10.1503/cmaj.230151 https://www.cmaj.ca/content/195/39/E1349
Achieving sufficient milk production and recognizing over production	UvnäsMoberg K, Ekström-Bergström A, Buckley S, Massarotti C, Pajalic Z, Luegmair K, et al. (2020) Maternal plasma levels of oxytocin during breastfeeding—A systematic review. PLoS ONE 15(8): e0235806. https://doi.org/10.1371/journal.pone.0235806

Supporting partially	Human milk: From complex tailored nutrition to bioactive impact on child cognition
breastfed infants and	and behaviour 2022
parents	https://www.tandfonline.com/doi/citedby/10.1080/10408398.2022.2053058?scroll=top&needAccess=true
	Daily mother-infant skin-to-skin contact and maternal mental health and postpartum healing: a randomized controlled trial 2022 https://pubmed.ncbi.nlm.nih.gov/35715486/
	Daily skin-to-skin contact alters microbiota development in healthy full-term infants 2023 https://pubmed.ncbi.nlm.nih.gov/38197254/
	Nutrition for Healthy Term Infants -0-6 months. Canadian Pediatric Society.
	https://www.canada.ca/en/health-canada/services/canada-food-
	guide/resources/nutrition-healthy-term-infants/nutrition-healthy-term-infants-
	recommendations-birth-six-months.html
	Know the Flow. Milk Flow Rates From Bottle Nipples Used in the Hospital and After Discharge. Britt Frisk Pados, PhD, RN, NNP-BC; Jinhee Park, PhD, RN; Pamela Dodrill, PhD, CCC-SLP https://r.search.yahoo.com/_ylt=AwrEa8v_R0ll7P894ePrFAx.; ylu=Y29sbwNiZjEE6G9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1699330175/RO=10/RU=https://3a%2f%2fpub
	med.ncbi.nlm.nih.gov%2f30028734%2f/RK=2/RS=rQmbfCClLbRk_knQtowLzWSHSBM-
Research Flags Maternal Mental Health	Women who breastfeed exhibit cognitive benefits after age 50. Evol Med Public Health 2021 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8573189/
	Effect of Community-Initiated Kangaroo Mother Care on Postpartum Depressive
	Symptoms and Stress Among Mothers of Low-Birth-Weight Infants 2021
	https://jamanetwork.com/journals/jamanetworkopen/fullarticle/2779045?utm_source=tw tter&utm_campaign=content-
	shareicons&utm_content=article_engagement&utm_medium=social&utm_term=042421#. YINJ7erqyIY.twitter
	Mental Health Benefits of Breastfeeding: A Literature Review 2022
	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9572809/
	Affectionate Touch in the Context of Breastfeeding and Maternal Depression Influences Infant Neurodevelopmental and Temperamental Substrates 2021
	https://www.karger.com/Article/Abstract/511604#

https://www.parents.com/baby/breastfeeding/problems/parents-with-ptsd-are-more-

Relationships between postpartum depression, sleep, and infant feeding in the early postpartum: An exploratory analysis https://pubmed.ncbi.nlm.nih.gov/37032920/

<u>likely-to-struggle-with-breastfeeding/</u>

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