

OEMUS MEDIA AG

Titel: Ankyloglossie und Stillprobleme: Klinische Relevanz zwischen Überdiagnose und differenzierter Therapieentscheidung

Autorin: Michaela Baaake

Literatur

1. O'Shea JE, Foster JP, O'Donnell CPF, Breathnach D, Jacobs SE, Todd DA, Davis PG. "Frenotomy for tongue-tie in newborn infants." Cochrane Database of Systematic Reviews. 2017; Issue 3: CD011065.
2. Academy of Breastfeeding Medicine Protocol Committee. "ABM Clinical Protocol #11: Guidelines for the Evaluation and Management of Neonatal Ankyloglossia and its Complications in the Breastfeeding Dyad." Breastfeeding Medicine.
3. American Academy of Pediatrics (AAP Clinical Report, 2024) American Academy of Pediatrics. "Identification and Management of Ankyloglossia and Its Effect on Breastfeeding in Infants." Pediatrics. 2024.
4. Buryk M et al., 2011 (RCT) Buryk M, Bloom D, Shope T. "Efficacy of Neonatal Release of Ankyloglossia: A Randomized Trial." Pediatrics. 2011;128(2):280-288.
5. Emond A et al., 2014 (RCT) Emond A, Ingram J, Johnson D, Blair P, Whitelaw A, Copeland M, Sutcliffe A. "Randomised controlled trial of early frenotomy in breastfed infants with mild-moderate tongue-tie. Archives of Disease in Childhood Fetal and Neonatal Edition. 2014;99(3):F189-F19
6. Walsh J, McKenna Benoit M. "Ankyloglossia and Other Oral Ties." Otolaryngologic Clinics of North America. 2019;52(5):795-811.