

Ankyloglossia Reference List

A double-blind, randomized, controlled trial of tongue-tie division and its immediate effect on breastfeeding (1)

Berry, J., Griffiths, M., & Westcott, C. (2012). A double-blind, randomized, controlled trial of tongue-tie division and its immediate effect on breastfeeding. [Randomized Controlled Trial]. *Breastfeeding medicine : the official journal of the Academy of Breastfeeding Medicine*, 7(3), 189-193. doi: 10.1089/bfm.2011.0030

A family with hereditary ankyloglossia complicated by heterochromia irides and a congenital clasped thumb (1)

Sato, T., Iida, M., & Yamaguchi, Y. (1983). A family with hereditary ankyloglossia complicated by heterochromia irides and a congenital clasped thumb. [Case Reports]. *International journal of oral surgery*, 12(5), 359-362.

A functional haplotype variant in the TBX22 promoter is associated with cleft palate and ankyloglossia (1)

Pauws, E., Moore, G. E., & Stanier, P. (2009). A functional haplotype variant in the TBX22 promoter is associated with cleft palate and ankyloglossia. [Letter Research Support, Non-U.S. Gov't]. *Journal of medical genetics*, 46(8), 555-561. doi: 10.1136/jmg.2009.066902

A grooved table-spoon for tongue-tie release and hernial neck transfixion (1)

Lau, J. T., & Ong, G. B. (1983). A grooved table-spoon for tongue-tie release and hernial neck transfixion. *The Australian and New Zealand journal of surgery*, 53(1), 61-62.

A lingual mucogingival problem associated with ankyloglossia: a case report (1)

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A new syndrome of ankyloglossia and ulnar ray defects in a Newfoundland kindred (1)

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A pathological consideration of ankyloglossia and lingual myoplasty] (1)

Lee, S. K., Kim, Y. S., & Lim, C. Y. (1989). [A pathological consideration of ankyloglossia and lingual myoplasty]. *Taehan Ch'ikkwa Uisa Hyophoe chi*, 27(3), 287-308.

A quick snip - A study of the impact of outpatient tongue tie release on neonatal growth and breastfeeding (1)

Miranda, B. H., & Milroy, C. J. (2010). A quick snip - A study of the impact of outpatient tongue tie release on neonatal growth and breastfeeding. [Case Reports]. *Journal of plastic, reconstructive & aesthetic surgery : JPRAS*, 63(9), e683-685. doi: 10.1016/j.bjps.2010.04.003

Accreditation of midwife lactation consultants to perform infant tongue-tie release (1)

Amir, L. H., James, J. P., Kelso, G., & Moorhead, A. M. (2011). Accreditation of midwife lactation consultants to perform infant tongue-tie release. *Int J Nurs Pract*, 17(6), 541-547. doi: 10.1111/j.1440-172X.2011.01969.x

All tied up. Tongue tie and its implications for breastfeeding (1)

Fitz-Desorgher, R. (2003). All tied up. Tongue tie and its implications for breastfeeding. [Review]. *The practising midwife*, 6(1), 20-22.

An experimental study of rhotacism which was caused by a tongue-tie--sonographic analysis] (1)

Miyano, K. (1961). [An experimental study of rhotacism which was caused by a tongue-tie--sonographic analysis]. *Jibi inkoka Otolaryngology*, 33, 499-501.

An unusual case of Ankyloglossia Superior (1)

Kalu, P. U., & Moss, A. L. (2004). An unusual case of Ankyloglossia Superior. [Case Reports Review]. *British journal of plastic surgery*, 57(6), 579-581. doi: 10.1016/j.bjps.2003.12.008

Ankyloglossia (a case report) (1)

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Ankyloglossia (tongue-tie) (1)

Ankyloglossia (tongue-tie). (1990). *Journal of human lactation : official journal of International Lactation Consultant Association*, 6(3), 101-155.

Ankyloglossia (tongue-tie): a diagnostic and treatment quandary (1)

Kotlow, L. A. (1999). Ankyloglossia (tongue-tie): a diagnostic and treatment quandary. *Quintessence international*, 30(4), 259-262.

Ankyloglossia and breastfeeding (1)

Ankyloglossia and breastfeeding. (2002). *Paediatrics & child health*, 7(4), 269-274.

Ankyloglossia and effects on breast-feeding, speech problems and mechanical/social issues in children (1)

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Ankyloglossia and its effect on the development of anomalies in the position of the teeth and jaws. Diagnosis and therapy] (1)

Dahan, J. (1969). [Ankyloglossia and its effect on the development of anomalies in the position of the teeth and jaws. Diagnosis and therapy]. *Revue francaise d'odonto-stomatologie*, 16(2), 213-222.

Ankyloglossia and its influence on maxillary and mandibular development. (A seven year follow-up case report) (1)

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Ankyloglossia due to shortness of the lingual frenum] (1)

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Ankyloglossia in an Anatolian Shepherd dog] (1)

Grundmann, S., & Hofmann, A. (2006). [Ankyloglossia in an Anatolian Shepherd dog]. [Case Reports]. *Schweizer Archiv fur Tierheilkunde*, 148(8), 417-420.

Ankyloglossia in breastfeeding infants: the effect of frenotomy on maternal nipple pain and latch (1)

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Ankyloglossia in dogs: a morphological and immunohistochemical study (1)

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Ankyloglossia in pedodontics: diagnostic outline and therapeutic intervention] (1)

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Ankyloglossia in the infant and young child: clinical suggestions for diagnosis and management (1)

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Ankyloglossia in twin brothers] (1)

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Ankyloglossia intervention in outpatients is safe: our experience(1)

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Ankyloglossia may cause breastfeeding, tongue mobility, and speech difficulties, with inconclusive results on treatment choices (1)

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Ankyloglossia superior (1)

Kothari, P. R., & Gupta, A. (2005). Ankyloglossia superior. [Case Reports Letter]. *Indian pediatrics*, 42(12), 1249.

Ankyloglossia superior congenita] (1)

Stampar-Plasaj, B., Erak, P., Rittermann, V., & Valjak, B. (1969). [Ankyloglossia superior congenita]. *Radovi Medicinskog faculteta u Zagrebu*, 17(3), 217-225.

Ankyloglossia superior syndrome: personal case report] (1)

Van Daele, C., Leroy, J. G., De Simpel, H., Poffijn, A., & Vanclooster, R. (1988). [Ankyloglossia superior syndrome: personal case report]. [Case Reports]. *Acta stomatologica Belgica*, 85(3), 217-224.

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Minami, K., Sugahara, T., Mori, Y., & Mishima, K. (1995). Ankyloglossia superior: report of a case. [Case Reports]. *Journal of oral and maxillofacial surgery : official journal of the American Association of Oral and Maxillofacial Surgeons*, 53(5), 588-589.

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Ankyloglossia, exclusive breastfeeding, and failure to thrive (1)

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Ankyloglossia--one lactation consultant's personal experience (1)

Huggins, K. (1990). Ankyloglossia--one lactation consultant's personal experience. [Case Reports]. *Journal of human lactation : official journal of International Lactation Consultant Association*, 6(3), 123-124.

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Ankyloglossia: the adolescent and adult perspective (1)

Lalakea, M. L., & Messner, A. H. (2003). Ankyloglossia: the adolescent and adult perspective. *Otolaryngology--head and neck surgery : official journal of American Academy of Otolaryngology-Head and Neck Surgery*, 128(5), 746-752.

Ankyloglossia] (1)

Reychler, A., & Desmedt, P. (1968). [Ankyloglossia]. *Revue de stomatologie et de chirurgie maxillo-faciale*, 65(1), 49-54.

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Genna, C. W., & Coryllos, E. V. (2009). Breastfeeding and tongue-tie. [Patient Education Handout]. *Journal of human lactation : official journal of International Lactation Consultant Association*, *25*(1), 111-112. doi: 10.1177/08903344090250011501

c. 595-596 insC of FOXC2 underlies lymphedema, distichiasis, ptosis, ankyloglossia, and Robin sequence in a Thai patient (1)

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Clinical and statistical studies on ankyloglossia from the Department of Oral and Maxillofacial Surgery, Okayama University Hospital, during the past 10 years] (1)

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Comparison of diode laser and Er:YAG lasers in the treatment of ankyloglossia (1)

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Complete ventral ankyloglossia in three related dogs (1)

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Congenital ankyloglossia associated with glossoptosis and palatum fissum (1)

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Congenital ankyloglossia with deviation of the epiglottis and larynx: symptoms and respiratory function in adults (1)

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Congenital benign teratoma of the tongue with bifid tip, ankyloglossia and polydactyly: report of a case (1)

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Congenital median cleft of the lower lip, bifid tongue with ankyloglossia, cleft palate, and submental epidermoid cyst: report of a case (1)

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Congenital palatal ankyloglossia as the dominant member of a complex of multiple abnormalities; on the pathogenesis of ankyloglossia superior] (1)

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Craniofacial expression of human and murine TBX22 correlates with the cleft palate and ankyloglossia phenotype observed in CPX patients (1)

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Defining ankyloglossia: a case series of anterior and posterior tongue ties (1)

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Diagnosis and treatment of ankyloglossia and tied maxillary fraenum in infants using Er:YAG and 1064 diode lasers (1)

Kotlow, L. (2011). Diagnosis and treatment of ankyloglossia and tied maxillary fraenum in infants using Er:YAG and 1064 diode lasers. *European archives of paediatric dentistry : official journal of the European Academy of Paediatric Dentistry*, 12(2), 106-112.

Difficult intubation in an infant with Pierre Robin syndrome and concomitant tongue tie (1)

Jones, S. E., & Derrick, G. M. (1998). Difficult intubation in an infant with Pierre Robin syndrome and concomitant tongue tie. [Case Reports]. *Paediatric anaesthesia*, 8(6), 510-511.

Division of tongue tie as an outpatient procedure. Technique, efficacy and safety (1)

Mettias, B., O'Brien, R., Abo Khatwa, M. M., Nasrallah, L., & Doddi, M. (2013). Division of tongue tie as an outpatient procedure. Technique, efficacy and safety. *International journal of pediatric otorhinolaryngology*, 77(4), 550-552. doi: 10.1016/j.ijporl.2013.01.003

Division of tongue tie: review of practice through a tertiary paediatric otorhinolaryngology service(1)

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Division of tongue tie: wicked and barbaric? (1)

Hillan, R. (2008). Division of tongue tie: wicked and barbaric? *The practising midwife*, 11(10), 22-25.

Dominant heredity of ankyloglossia] (1)

Hermans, A. G. (1953). [Dominant heredity of ankyloglossia]. *Nederlands tijdschrift voor geneeskunde*, 97(22), 1413-1414.

Dominantly hereditary ankyloglossia] (1)

Keizer, D. P. (1952). [Dominantly hereditary ankyloglossia]. *Nederlands tijdschrift voor geneeskunde*, 96(36), 2203-2205.

Early lingual frenectomy assisted by CO2 laser helps prevention and treatment of functional alterations caused by ankyloglossia (1)

Fiorotti, R. C., Bertolini, M. M., Nicola, J. H., & Nicola, E. M. (2004). Early lingual frenectomy assisted by CO2 laser helps prevention and treatment of functional alterations caused by ankyloglossia. [Evaluation Studies Research Support, Non-U.S. Gov't]. *The International journal of orofacial myology : official publication of the International Association of Orofacial Myology*, 30, 64-71.

Editorial: Tongue-tie (1)

Hussey, H. H. (1974). Editorial: Tongue-tie. *JAMA : the journal of the American Medical Association*, 226(6), 735.

Effect of 'tongue tie' use on racing performance of thoroughbreds in the United Kingdom (1)

Barakzai, S. Z., Finnegan, C., & Boden, L. A. (2009). Effect of 'tongue tie' use on racing performance of thoroughbreds in the United Kingdom. [Research Support, Non-U.S. Gov't]. *Equine veterinary journal*, 41(8), 812-816.

Effect of a tongue-tie on upper airway mechanics during exercise following sternothyroid myectomy in clinically normal horses (1)

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