Dr. Monika Tyskowski References
The Essential Role of Myofunctional and Physical Therapy
in Successful Orthodontic Outcome

1. Bjork A, Skieller V.; "Growth of the Maxilla in Three Dimensions as Reveal Radiographically by the Implant Method" *Journal: British Journal of Orthodontics*, Year 1977, DOI: 10.1179/bjo.4.2.53
2. Nielsen II.; "Analysis of General Facial Growth, Maxillary and Mandibular Growth, and Treatment Changes" Year 2011, DOI: 10.2319/020111-74.1
3. Buschang & Gandini, 2002. "Mandibular Skeletal Growth and Modeling Between 10 and 15 years age." *European Journal of Orthodontics.*
4. Kaul et al., 2016, "The effect of Alter Loading on Mandibluar Condylar Cartilage." *PLOS ONE.*
5. "The Structure Provides a Niche for Mesenchymal Stem Cells of Craniofacial Bones HuZhao et al; *Natural Cell Biology* volume 17, pages 386-396 (2015)+
6. "The Primary Role of Functional Matrices in Facial Growth" American *Journal of Orthodontics ,* 1969
7. Donald H. Enlow and Mark Hans, "Essential of Facial Growth" *W.B Sanders,* 1996
8. Pawloska et al. Int J Mol Sci. 2026;27:6380. DOI: 10.3390/ijms27146380
9. "Developmental Origin of Species – Specific Muscle Pattern" Tokita et al Science Direct 2009
10. Hansraj KK., "Assessment of Stress in the Cervical Spine Cause by Posture and Position of the Head. *Surgical Technical International.* 2014;25:277-279. PMID: 25393825
11. Oseni et al., "differential diagnosis between infantile and mature swallowing with ultrasonography." *European Journal of Orthodontics,* 2003 Vol 25 Issue 5 page 451-456
12. GS Throckmorton, PH Buschang, H Hayasaki, AS Pinto, Affiliations Expand, PMID: 11709671, DOI: 10.1067/mod2001.1118626
13. "A Multidisciplinary Approach to Swallowing Rehabilitation in Patients With Forward Head Posture" Debucean et al 2023, DOI: 10.3390/medicina590911580