



the Child Dental Patient with



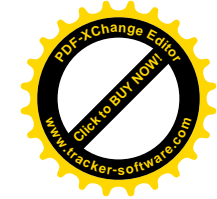
Oral aversion



European Reference Network
for rare or low prevalence complex diseases

- **Network**
Craniofacial anomalies and ear, nose and throat disorders (ERN CRANIO)
- **Member**
Hôpitaux Universitaires de Strasbourg — France





References and further reading

- Hye Ran Yang . How to approach feeding difficulties in young children. Korean J Pediatr. 2017 Dec;60(12):379-384.
- Chatoor I. Sensory Food Aversions in Infants and Toddlers. Zero Three J. 2009.
- Edwards S, Davis AM, Ernst L, Sitzmann B, Bruce A, Keeler D, Almadhoun O, Mousa H, Hyman P. Interdisciplinary Strategies for Treating Oral Aversions in Children. JPEN J Parenter Enteral Nutr. 2015 Nov;39(8):899-909.
- Milano K, Chatoor I, Kerzner B. A Functional Approach to Feeding Difficulties in Children. Curr Gastroenterol Rep. 2019 Aug 23;21(10):51.
- Zangen T, Ciarla C, Zangen S, Di Lorenzo C, Flores AF, Cocjin J, Reddy SN, Rowhani A, Schwankovsky L, Hyman PE. Gastrointestinal motility and sensory abnormalities may contribute to food refusal in medically fragile toddlers. J Pediatr Gastroenterol Nutr. 2003 Sep;37(3):287-93.
- Reid JA, King PL, Kilpatrick NM. Desensitization of the gag reflex in an adult with cerebral palsy: a case-report. Spec Care Dentist. 2000; 20(2):56-60.
- Akarslan ZZ, Biçer AZ. Utility of the gagging problem assessment questionnaire in assessing patient sensitivity to dental treatments. J Oral Rehabil. 2012; 39(12):948-55.