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X-linked cleft palate and ankyloglossia

INSERM

Source

INSERM. (1999). *Orphanet: an online rare disease and orphan drug data base. X-linked cleft palate and ankyloglossia. ORPHA:324601*

X-linked cleft palate and ankyloglossia is a rare, genetic developmental defect during embryogenesis syndrome characterized by the association of complete, partial or submucous cleft palate and ankyloglossia. Patients may also present abnormal uvula (e.g. absent, bifid, shortened or laterally deviated), short lingual frenulum and dental anomalies (e.g. buccal crossbite, absent and/or misshapen teeth). Digital abnormalities, such as mild clinodactyly and/or syndactyly, have also been reported.