Oculootodental syndrome

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Oculootodental syndrome. ORPHA:99806

Oculootodental syndrome is a contiguous gene syndrome comprising otodental syndrome (characterized by globodontia and sensorineural high-frequency hearing deficit) associated with eye abnormalities including, typically, iris and chorioretinal coloboma, as well as, on occasion, microcornea, microphtalmos, lenticular opacity, lens coloboma and iris pigment epithelial atrophy.