Ectodermal dysplasia with natal teeth, Turnpenny type

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Ectodermal dysplasia with natal teeth, Turnpenny type. ORPHA:69083

Ectodermal dysplasia with natal teeth, Turnpenny type is characterised by hypo- or oligodontia and acanthosis nigricans. It has been described in four generations of one family. Onset generally occurs during adolescence. Some patients were born with multiple teeth. Hair anomalies (sparse body and scalp hair) were also reported. Inheritance is autosomal dominant.