

DISEASE:
Keratoderma hereditarium mutilans

NAME:	Keratoderma hereditarium mutilans
DESCRIPTION:	Keratoderma hereditarium mutilans is a rare, diffuse, mutilating, hereditary palmoplantar keratoderma disorder characterized by severe, honeycomb-pattern palmoplantar keratosis and pseudoainhum of the digits leading to autoamputation, associated with mild to moderate congenital sensorineural hearing loss. Additional features include stellate keratosis on the extensor surfaces of the fingers, feet, elbows and knees. Alopecia, onychogryphosis, nail dystrophy or clubbing, spastic paraplegia and myopathy may also be associated.
ORPHACODE:	494
SYNOMYS:	Mutilating keratoderma of Vohwinkel Mutilating keratoderma plus deafness Mutilating keratoderma plus hearing loss PPK mutilans and deafness PPK mutilans and hearing loss Vohwinkel syndrome
XREF(S):	Orphanet OMIM ICD-10
ANALYTE(S):	GJB2

CREATED:	13 May 2019 - 01:02
CHANGED:	22 Jun 2023 - 16:14

Source URL: <http://gentest.healthdata.be/disease/850>

RELATED CONTENT

Related Genetic Tests

- Epidermolysis bullosa (gene panel)
- Ichthyosis (gene panel)

Related Laboratories

- Centrum Menselijke Erfelijheid - KUL

Related Analytes

- gap junction protein beta 2

Related Gene Panels

- Epidermolysis bullosa and bladder diseases (60 genes) - KUL
- Ichthyosis and erythroderma (98 genes) - KUL

Source URL: <http://gentest.healthdata.be/disease/850>