Ulnar hypoplasia-split foot syndrome

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Ulnar hypoplasia-split foot syndrome. ORPHA:1122

Ulnar hypoplasia-split foot syndrome is characterised by the association of severe ulnar hypoplasia, absence of fingers two to five, and split-foot. It has been described in four males belonging to two generations of the same family. X-linked recessive inheritance is suggested, but autosomal dominant transmission cannot be excluded.