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Congenital absence/hypoplasia of fingers excluding thumb, unilateral

INSERM

Source

INSERM. (1999). *Orphanet: an online rare disease and orphan drug data base. Congenital absence/hypoplasia of fingers excluding thumb, unilateral. ORPHA:973*

Congenital absence/hypoplasia of fingers excluding thumb, unilateral is a rare, non-syndromic, terminal transverse limb reduction defect characterized by unilateral absence of the terminal portions of digits 2 to 5, with a mildly hypoplastic thumb and small nail remnants on the digital stumps. Metacarpal bones may be variably reduced.