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Polydactyly of an index finger

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. <u>Polydactyly of an index finger</u>. ORPHA:93337

Polydactyly of an index finger or PPD3 is a form of preaxial polydactyly of fingers (see this term), a limb malformation syndrome, where the thumb is replaced by one or two triphalangeal digits with dermatoglyphic pattern specific of the index finger. Two forms of PPD3 have been characterized: unilateral and bilateral (see these terms). There have been no further descriptions in the literature since 1962.

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