Brachydactyly type A5

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Brachydactyly type A5. ORPHA:93389

Brachydactyly type A5 (BDA5) is a very rare congenital malformation of the digits characterized by absence of the middle phalanges (usually of digits 2 to 5), nail dysplasia and duplicated terminal phalanx of the thumb.