Open Peer Review on Qeios

Symbrachydactyly of hands and feet

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Symbrachydactyly of hands and feet. ORPHA:1570

Symbrachydactyly of hands and feet is a rare, non-syndromic limb reduction defect disorder characterized by unilateral or bilateral brachydactyly, cutaneous syndactyly and global hypoplasia of the hand and/or foot, with underlying muscles, tendons, ligaments and bones being affected but without other associated limb anomalies. Patients typically present short, stiff, webbed or missing fingers and/or toes which are often replaced with small stumps (nubbins) with residual nails.