Acrodysplasia scoliosis

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Acrodysplasia scoliosis. ORPHA:2956

Acrodysplasia scoliosis is a rare, genetic dysostosis disorder characterized by brachydactyly and other finger/toe anomalies (short and/or wide metacarpals, abnormal or absent metatarsals, broad halluces), carpal synostosis, fused cervical vertebrae, scoliosis and spina bifida occulta. There have been no further descriptions in the literature since 1984.