Osteogenesis imperfecta type 5

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Osteogenesis imperfecta type 5. ORPHA:216828

Osteogenesis imperfecta type V is a moderate type of osteogenesis imperfecta (OI; see this term), a genetic disorder characterized by increased bone fragility, low bone mass and susceptibility to bone fractures with variable severity. OI type V is characterized by mild to moderate short stature, dislocation of the radial head, mineralized interosseous membranes, hyperplasic callus, white sclera and no dentinogenesis imperfecta (DI; see this term).