High bone mass osteogenesis imperfecta

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. High bone mass osteogenesis imperfecta. ORPHA:314029

High bone mass osteogenesis imperfecta is a rare, genetic, primary bone dysplasia disorder characterized by increased bone fragility, manifesting with mutiple, childhood-onset, vertebral and peripheral fractures, associated with increased bone mass density on radiometric examination. Patients typically present normal or mild short stature and dentinogenesis, hearing, and sclerae are commonly normal.