

Spondyloepiphyseal dysplasia

Spondyloepiphyseal dysplasia (SED) is a form of dwarfism with a short trunk and limbs (unlike achondroplasia) and deformities in the spine and epiphyses of long bones.

The spine, coxa vara, and genua valga are affected .

We recognize two types of disease:

1. SED-congenity - transmitted in an autosomal dominant manner, occurrence is sporadic;
2. SED-tarda – is inherited gonosomally recessively, this method of transmission is more common.

Links

References

- DUNGLE, P., et al. *Orthopedics*. 1st edition. Prague: Grada Publishing, 2005. ISBN 80-247-0550-8 .

Related articles

- Achondroplasia
- Diatrophic dwarfism
- Thanatophoric dwarfism

Category: Orthopedics Category: Genetics Category: Pediatrics