

References

1. Hicks J (2003) Achondroplasia family of skeletal dysplasia. In: The National Organization for Rare Disorders. Inc., editors. *NORD guide to rare disorders*. Lippincott Williams & Wilkins, Philadelphia, p 144
2. Hall BD, Spranger J (1979) Hypochondroplasia: clinical and radiological aspects in 39 cases. *Radiology* 133:95–100
3. Matsui Y, Yasui N, Kimura T et al (1998) Genotype phenotype correlation in achondroplasia and hypochondroplasia. *J Bone Joint Surg (Br)* 80:1052–1056
4. Appan S, Laurent S, Chapman M et al (1990) Growth and growth hormone therapy in hypochondroplasia. *Acta Paediatr Scand* 79: 796–803
5. Saito T, Nagasaki K, Nishimura G et al (2012) Radiological clues to the early diagnosis of hypochondroplasia in the neonatal period: report of two patients. *Am J Med Genet A* 158A:630–634
6. Bonnefoy O, Delbosc JM, Maugey-Laulom B et al (2006) Prenatal diagnosis of hypochondroplasia: three-dimensional multislice computed tomography findings and molecular analysis. *Fetal Diagn Ther* 21:18–217
7. Huggins MJ, Mernagh JR, Steele L et al (1999) Prenatal sonographic diagnosis of hypochondroplasia in a high-risk fetus. *Am J Med Genet* 87:226–229
8. Jones SM, Robinson LK, Sperrazza R (1990) Prenatal diagnosis of skeletal dysplasia identified postnatally as hypochondroplasia. *Am J Med Genet* 36:404–407
9. Karadimas C, Sifakis S, Valsamopoulos P et al (2006) Prenatal diagnosis of hypochondroplasia: report of two cases. *Am J Med Genet A* 140:998–1003
10. Kataoka S, Sawai H, Yamada H et al (2004) Radiographic and genetic diagnosis of sporadic hypochondroplasia early in the neonatal period. *Prenat Diagn* 24:45–49
11. Lemyre E, Azouz EM, Teebi AS et al (1999) Bone dysplasia series. Achondroplasia, hypochondroplasia and thanatophoric dysplasia: review and update. *Can Assoc Radiol J* 50:185–197
12. Xue Y, Sun A, Mekikian PB (2014) FGFR3 mutation frequency in 324 cases from the International Skeletal Dysplasia Registry. *Mol Genet Genomic Med* 2:497–503
13. Le Merrer M, Maroteaux P (1991) Cartilage hair hypoplasia in infancy: a misleading chondrodysplasia. *Eur J Pediatr* 150: 847–851

