

Osteosarcoma of the Distal Tibia

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Osteosarcoma more frequently occurs in children and adolescents, at the position of knee-joint and proximal humerus [1] (Figure 1). It is rare and merely 3.8% occurring in the distal tibia [2]. This picture was taken from a 17 years old girl, without trauma, feeling right ankle-joint uncomfortable for one month. More attention should be paid to young patients with continuous ankle uncomfortable for long time, particularly for those without sprain; X-ray examination is essential and advisable.

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References

1. Rogozhin DV, Bulycheva IV, Konovalov DM, Talalaev AG, Roshchin VY, Ektova AP, et al. Classical Osteosarcoma in children and adolescent. *Arkh Patol.* 2015; 77: 68-74.
2. Ottaviani G, Jaffe N. The epidemiology of osteosarcoma. *Cancer Treat Res.* 2009; 152: 3-13.