Abstract

In pediatric age, epiphysis fractures are more common than the sprains or dislocations due to the presence of bone tissue that can undergo a greater elastic deformation, a thick periosteum, stabilizer and ligaments with greater resistance to breakage than growth cartilage. We report the case of a white skinned male of 2 years old that was treated in our department because of a right scapulohumeral dislocation. This was reduced and immobilized for three weeks. At five weeks of development the affected shoulder presented the same range of movements than contralateral shoulder.

Keywords

Shoulder dislocation, case reports.