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Holt Oram Syndrom: A Case Report

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Clinical image description

A 07-months-old boy, from a non-consanguineous marriage, born by cesarean section, with a birth weight of 3300g, unique of his family.

He has a familial history: Her mother has a malformation of the fingers with a well tolerated trabecular ventricular communication, acute rheumatoid arthritis treated with extencillin until the age of 18.

The history of the disease dates back to the age of 3 months with the appearance of cyanosis during feedings complicated by dyspnea, a heart murmur was found on physical examination, a chest X-ray was made objectifying a cardiomegaly supplemented by a transthoracic ultrasound which showed a complete atrioventricular communication,

Due to the association of an anomaly of the upper extremities made of a triphalangeal thumb, phocomelia, radial aplasia, shortening of the left upper limb, with congenital heart disease, the diagnosis of holt oram syndrome was retained.

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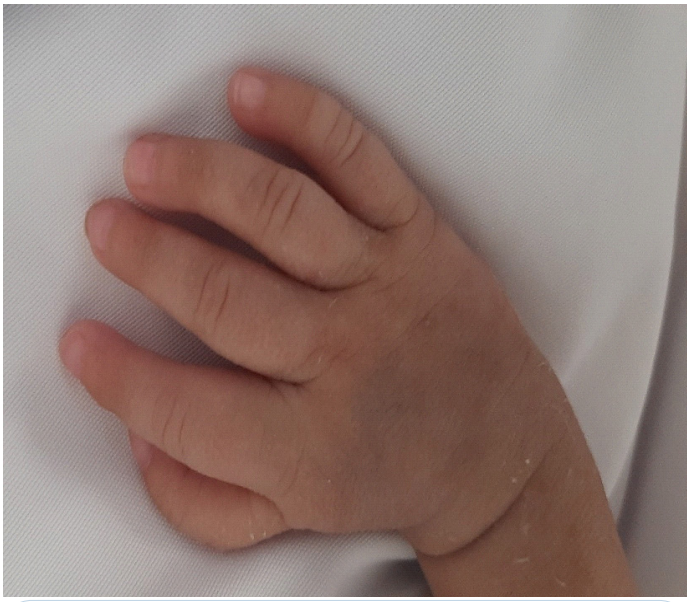

Figure 1: Triphalangea with radial aplasia.

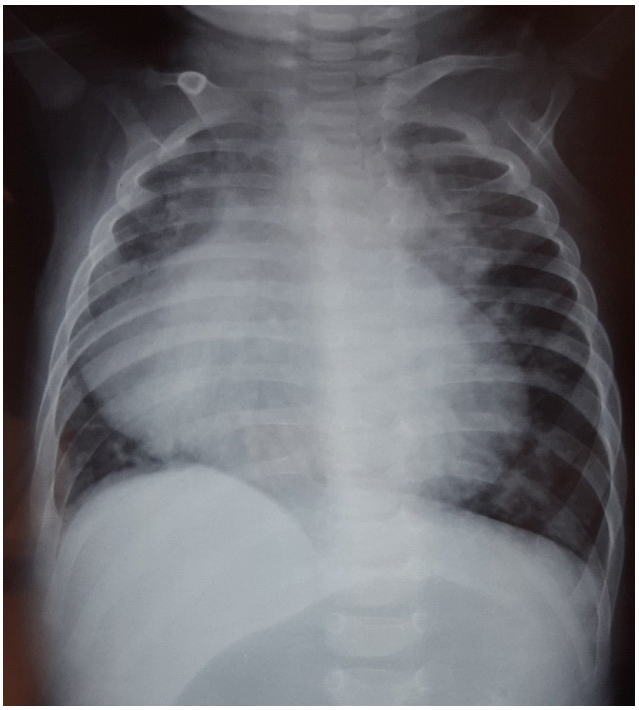

Figure 2: Chest X-ray objectifying a cardiomegaly.