

Image Article

Branchio Oculo Facial Syndrome

Maha Oudrhiri^{*}, L Toualouth, Houda Oubejja, Fouad Ettayebi and Hicham Zerhouni

Department of Rabat Children's Hospital, Faculty of Medicine and Pharmacy, Mohamed V University, Rabat, Morocco

*Corresponding author: Maha Oudrhiri, Department of Rabat Children's Hospital, Faculty of Medicine and Pharmacy, Mohamed V University, Rabat, Morocco, Tel: +212661654515; E-mail: oudrhiri.md.phd@gmail.com

Received: October 31, 2019; Accepted: May 07, 2020; Published: May 13, 2020

Copyright: © 2020 Oudrhiri M, et al. This is an open-access article distributed under the terms of the creative commons attribution license which permits unrestricted use, distribution and reproduction in any medium, provided the original author and source are credited.

Image Description

A 3-month-old girl presented to the surgical consultation room with bilateral cleft lip incomplete. A girl weighing 4205 g, was born at term after an uneventful pregnancy with a birth weight of 2500 g.

There was no family history. On examination, a congenital, linear, erythematous cutaneous anomaly on the left side of her neck was highlighted with ocular anomalies (strabismus and the eyes are widely spaced) and a broad nose with a flattened tip (Figures 1 and 2).

The examination of the other systems was unremarkable. In front of the association of these different anomalies BOFS was suspected but molecular diagnosis has not been made. The child benefited surgery to correct cleft lip with tennisson procedure with a good postoperative result.

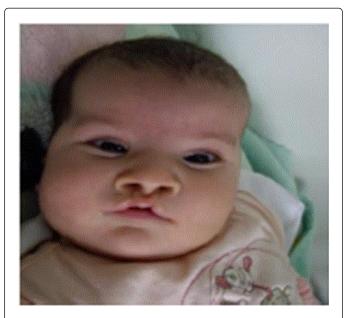


Figure 1: Picture showing bilateral cleft lip incomplete with strabismus.



Figure 2: Linear erythematous cutaneous anomaly on the left side of the neck.