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Cystic Lymphangioma of the Newborn in A Case Report

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Case report

This was a new born at 5 days of age, with a non consanguineous marriage, a healthy sibling, born by cesarean section, with a birth weight of 3700g. At birth, he had distension + thoracic swelling with a club foot, which led to a malformative assessment: Transfontanellar ultrasound (normal), transthoracic ultrasound (normal).

On admission: Presence of a facial hemangioma, bilateral clubfeet, Pleuro-pulmonary examination found a thoracic deformation with an extensive soft swelling on the left arm. The rest of the examination was normal.

A thoraco-abdominal CT scan was in favor of cystic lymphangioma of the left thorax and lumbar region extending to the left arm.



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