An Interesting Case Of Cystic Adenomatoid Malformation

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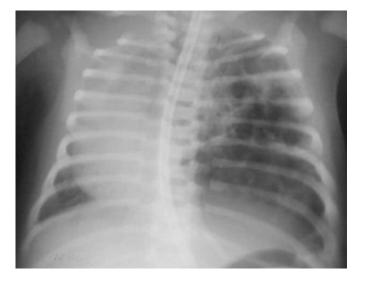
Abstract

An interesting case of cystic adenomatoid malformation.

CASE

A 6 month old male infant presented with history of recurrent respiratory infections and shortness of breath. A chest skiagram was ordered and Cystic Adenomatoid Malformation of the middle lobe of the right lung was diagnosed. The affected region was dull to percussion and air entry was poor. Surgical resection of the involved lobe was advised. The patient has been lost to follow-up.

Figure 1



References

- r-0. Bain GO: Congenital cystic adenomatoid malformation of the lung. Dis Chest 1959; 36: 430-3.
- r-1. Bunduki V, Ruano R, da Silva MM, et al: Prognostic factors associated with congenital cystic adenomatoid malformation of the lung. Prenat Diagn 2000 Jun; 20(6): 459-64.
- r-2. Cass DL, Quinn TM, Yang EY, et al: Increased cell proliferation and decreased apoptosis characterize congenital cystic adenomatoid malformation of the lung. J Pediatr Surg 1998 Jul; 33(7): 1043-6; discussion 1047.
- r-3. Cass DL, Crombleholme TM, Howell LJ, et al: Cystic lung lesions with systemic arterial blood supply: a hybrid of congenital cystic adenomatoid malformation and bronchopulmonary sequestration. J Pediatr Surg 1997 Jul; 32(7): 986-90.

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