CASE No 6

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This two month-old baby boy (corrected gestational age 41 weeks) was born at 33 weeks gestational age. He required ventilator support and subsequently developed a persistent pneumothorax, which was treated with a pleurodesis. The baby was also edematous, which was associated with unexplained hypoproteinemia. Other metabolic abnormalities included hypocalcemia and hypochloraeemia. His subsequent hospital course was complicated by sepsis (Serratia species were cultured from the sputum and urine), persistent unexplained hypotonia, grade 1 intraventricular bleeding without hydrocephalus, and a small left subdural hematoma.

The gross general autopsy findings included pleural adhesions and pulmonary congestion.


Question: Diagnosis?