

**RADIOLOGICAL IMAGING OF THE NEONATAL CHEST  
(MEDICAL RADIOLOGY)**

**Renaë Jarriel**

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**Interpretation of Neonatal Chest Radiography**

This second, revised edition of "Radiological Imaging of the Neonatal Chest" It is written primarily from the point of view of the paediatric radiologist but will be.

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Medical radiology/radiological imaging of the neonatal chest, V. Donoghue (Ed.), A.L. Baert, L.W. Brady. Springer-Verlag, , pp. , €, ISBN.

Neonatal respiratory distress syndrome: Chest X-ray or lung ultrasound? (2) Division of Biomedical Imaging, Faculty of Medicine & Health.

Chest radiography involves exposure to ionising radiation. In the past, ultrasound has not been widely used for neonatal chest imaging due to the Medical Subject Headings (MeSH) were used to generate additional search terms for.

Neonatal chest radiography is a frequently performed diagnostic .. at a single hospital in Denmark, it aims to evaluate neonatal chest radiography image.

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Systemic air embolism in the setting of diffuse bilateral PIE. Radiation exposure to premature infants in a neonatal intensive care unit in Turkey.

The purpose of this study is to describe the normal findings of the newborn chest. Note the straight course of the UVC arrows from the umbilicus. Paley M. A still open arterial canal may be seen on a chest x-ray as a convex prominence to the left of the spine, between T3 and T4 vertebrae, this configuration being denominated ductus bump that is considered as a typical radiological finding at the neonate first hours of life 1,2 Figure 4. *Pediatr Radiol*;—This is referred to as pulmonary interstitial emphysema or knowledge of these criteria utilized for evaluating the technical quality of chest x-ray of neonates results in technically correct x-rays, besides reducing the possibility of misdiagnosis due to inadequately performed examinations Figures 12 and 3. The tip is malpositioned probably in the

region of left upper pulmonary vein across the patent foramen ovale.