Primary interstitial lung disease specific to childhood due to pulmonary surfactant protein anomalies

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Primary interstitial lung disease specific to childhood due to pulmonary surfactant protein anomalies. ORPHA:100049

Primary interstitial lung disease specific to childhood due to pulmonary surfactant protein anomalies is a group of interstitial lung diseases (ILD) induced by genetic mutations disrupting surfactant function and gas exchange in the lung. The disorders caused by these mutations affect full-term infants and older children and exhibit considerable overlap in their clinical and histologic presentation.