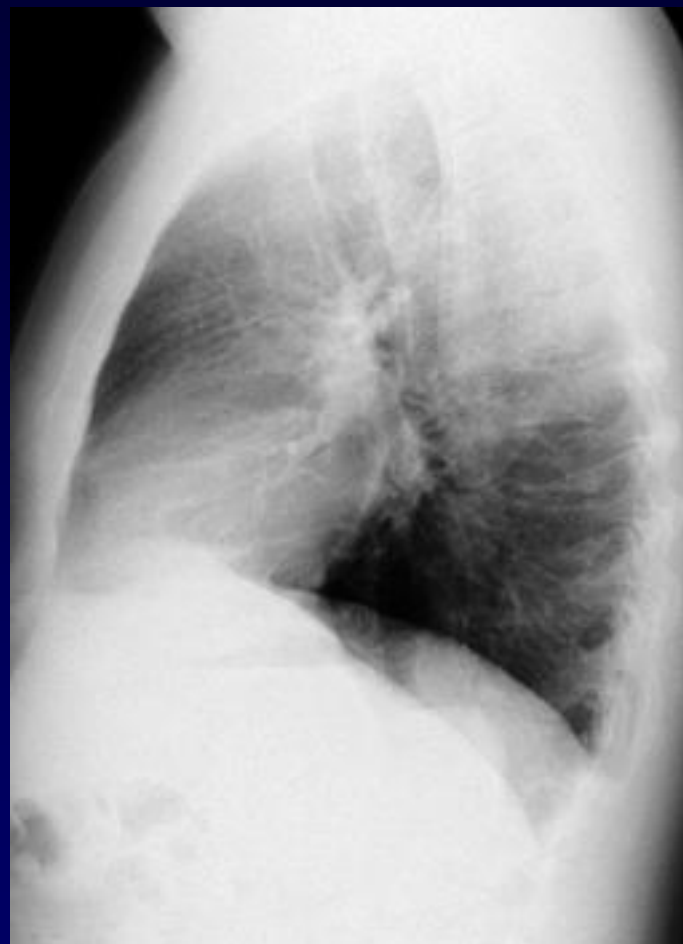


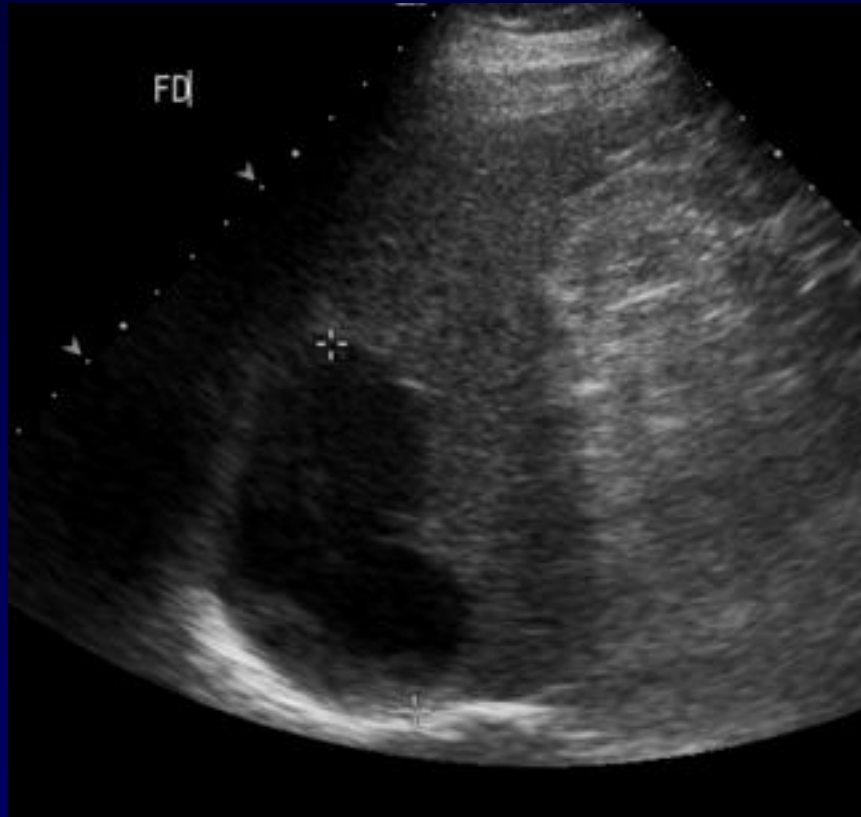


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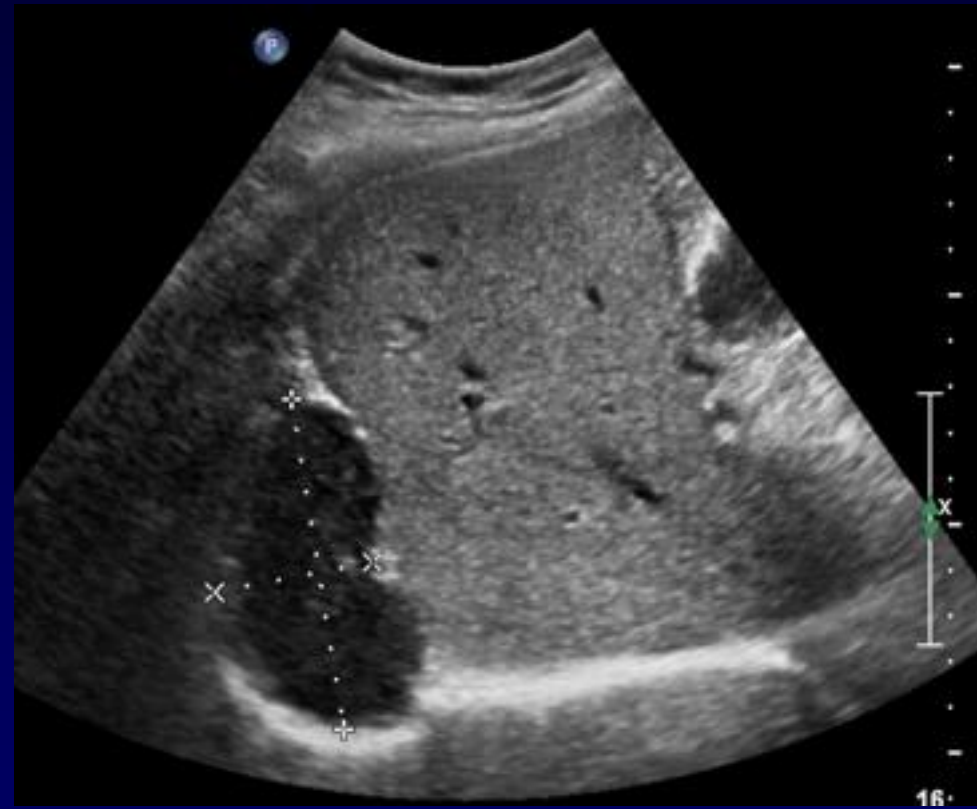
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Cholestase

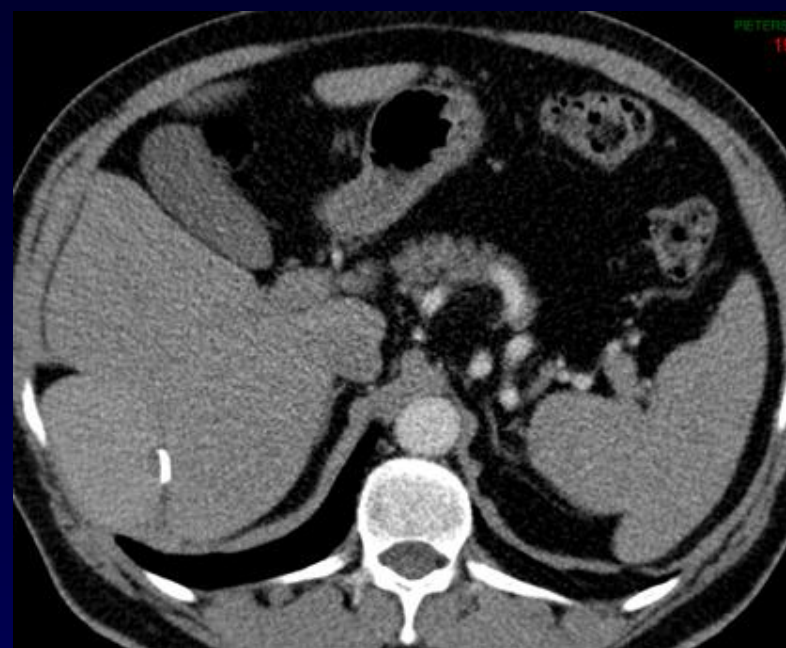


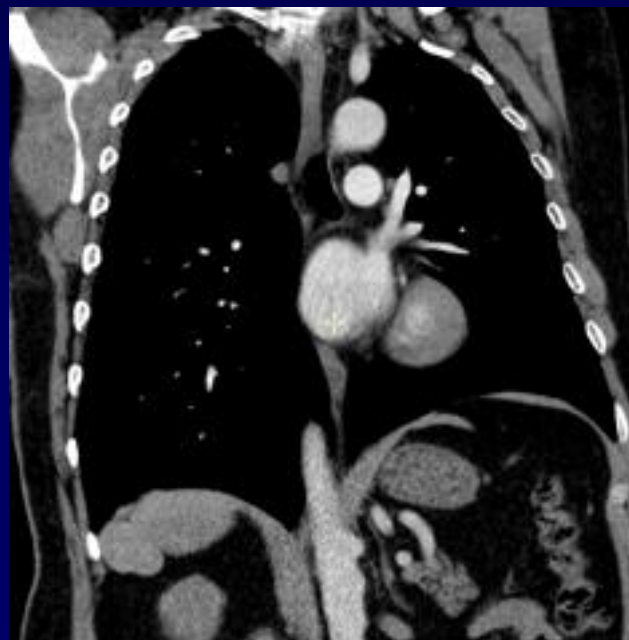


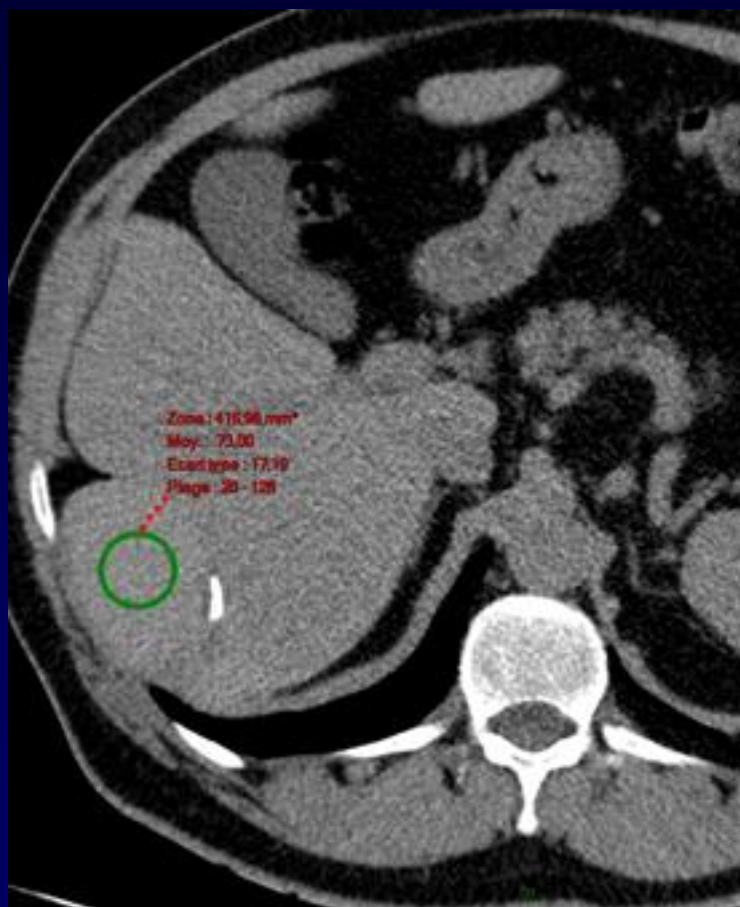
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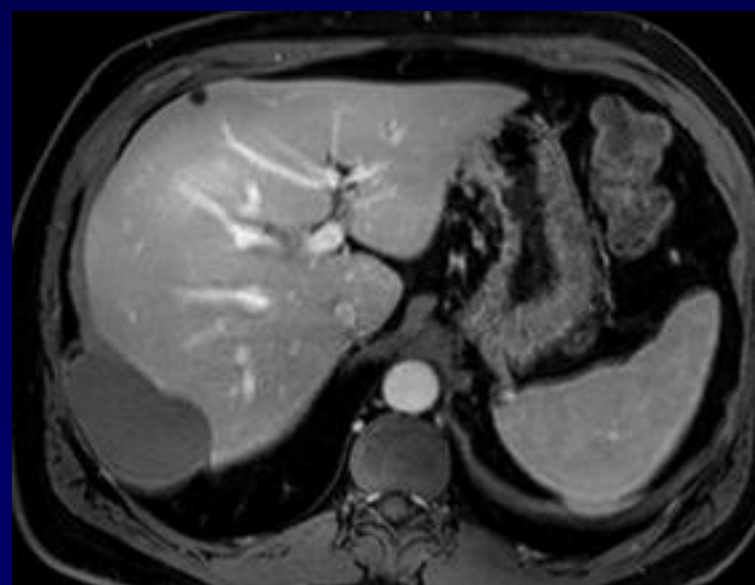
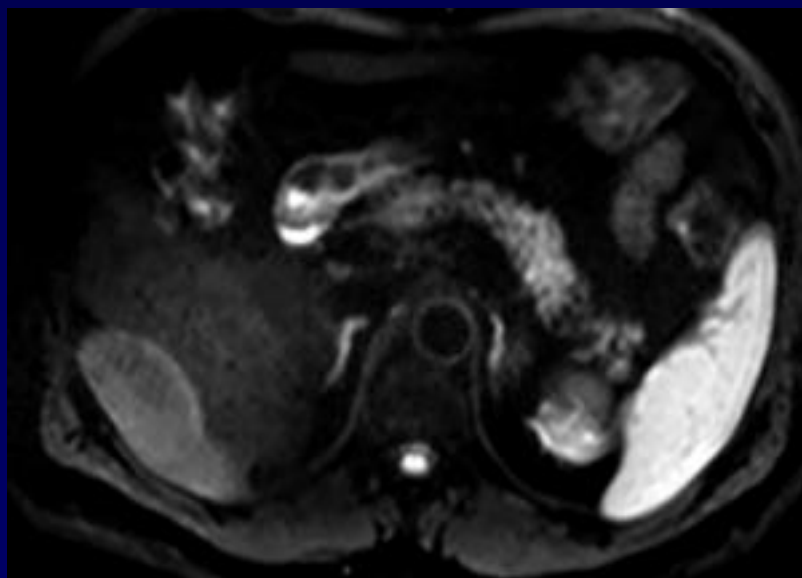
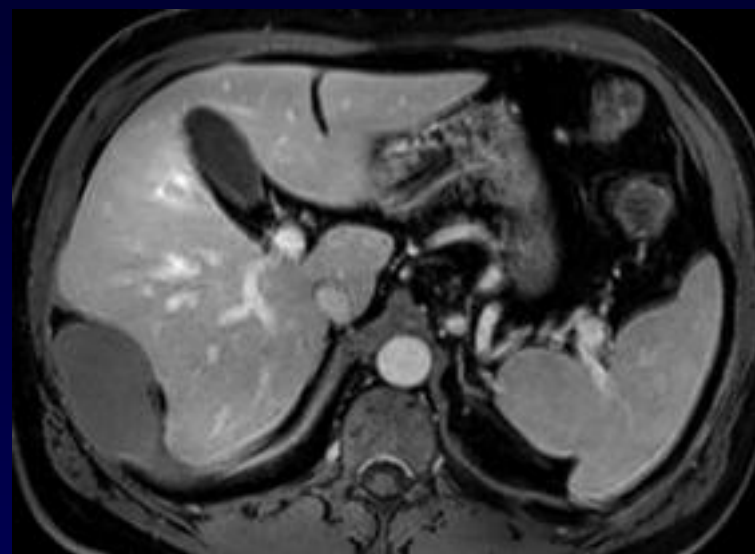
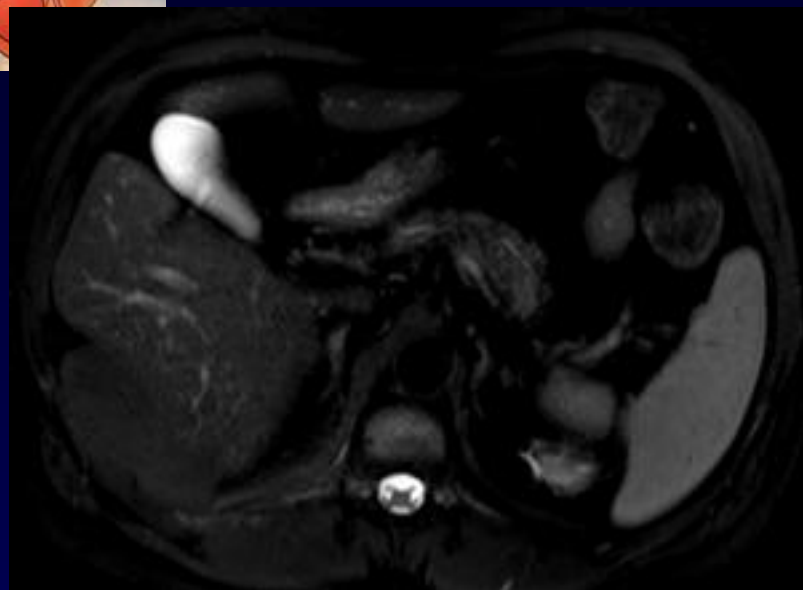


2012











Diagnostic ?



Diagnostic ?

Formation kystique

Ayant probablement saigné

Transdiaphragmatique

Kyste mésothélial diaphragmatique ?

Kyste bronchogénique ?



Diaphragmatic Mesothelial Cysts in Children: Radiologic Findings and Percutaneous Ethanol Sclerotherapy

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Okan Akhan

Mustafa Ozmen

Orhan S. Ozkan

Musturay Karcaaltincaba

OBJECTIVE. We describe CT, MR, and sonography findings of diaphragmatic mesothelial cysts and the results of percutaneous treatment with ethanol. All cysts were bilobulate and showed extrahepatic location between the right liver lobe and diaphragm.

CONCLUSION. Radiologic findings are helpful in diagnosing diaphragmatic mesothelial cysts, which should be managed conservatively. Percutaneous ethanol sclerotherapy should

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