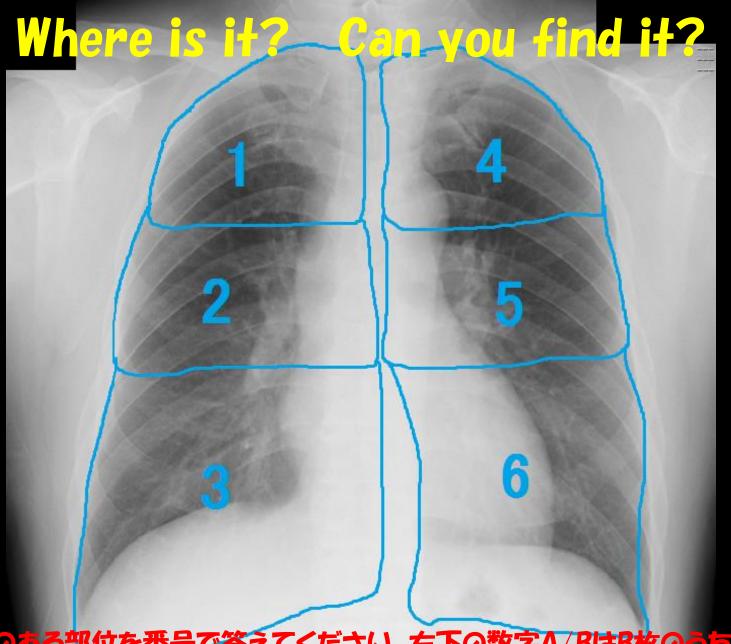
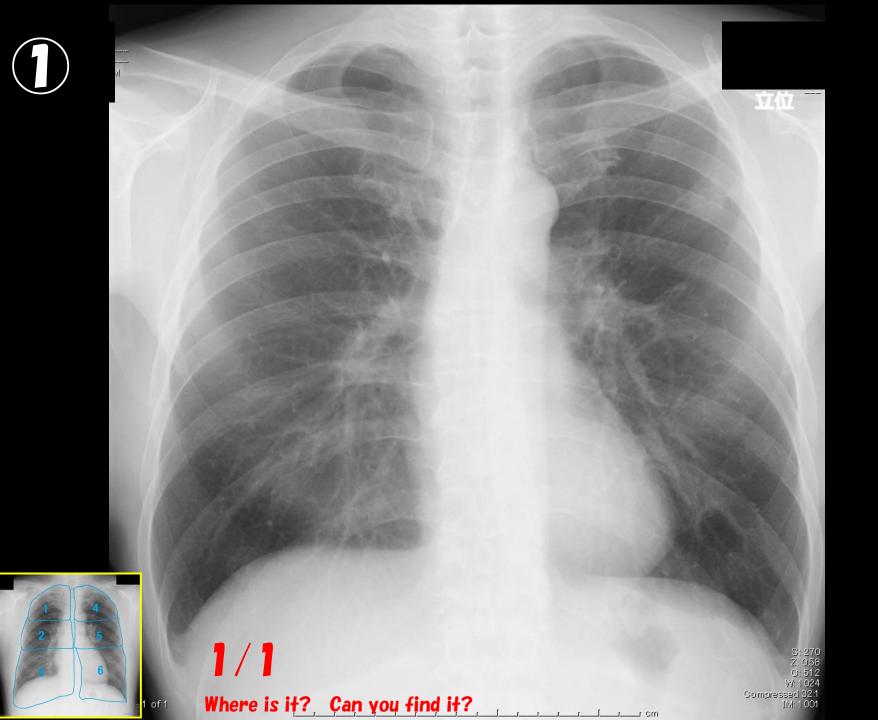
腫瘤の発見トレーニング

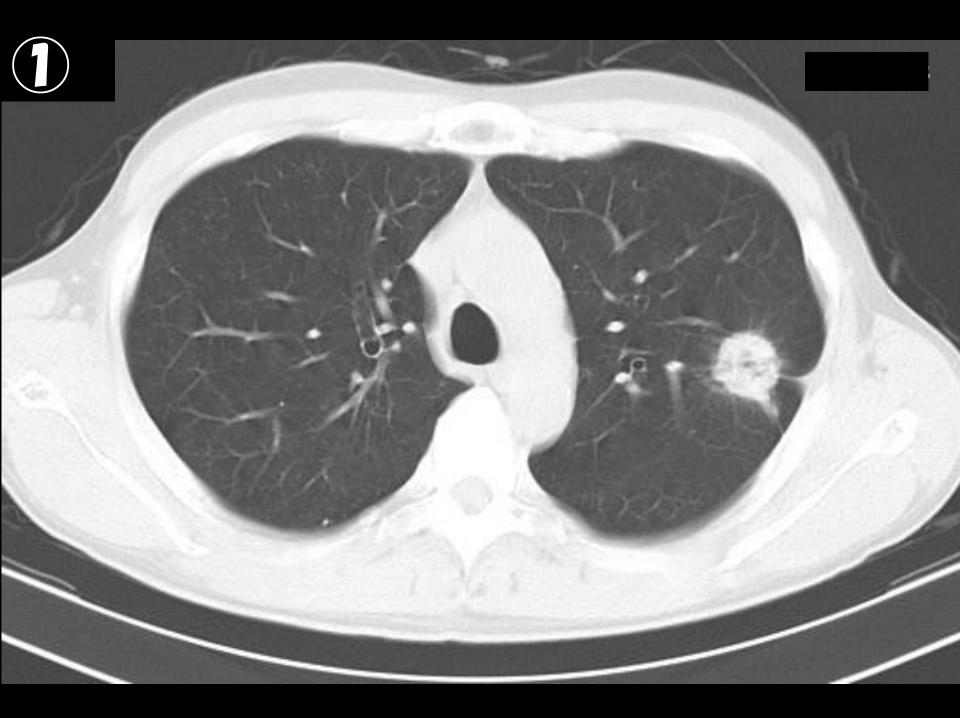
キナシ大林病院 放射線診断科 児島 完治

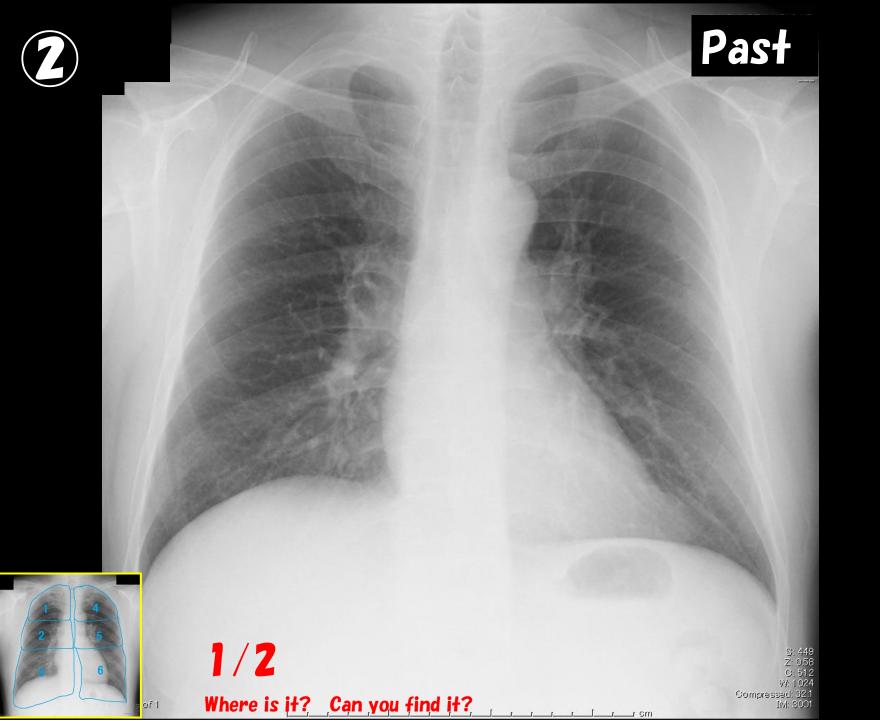


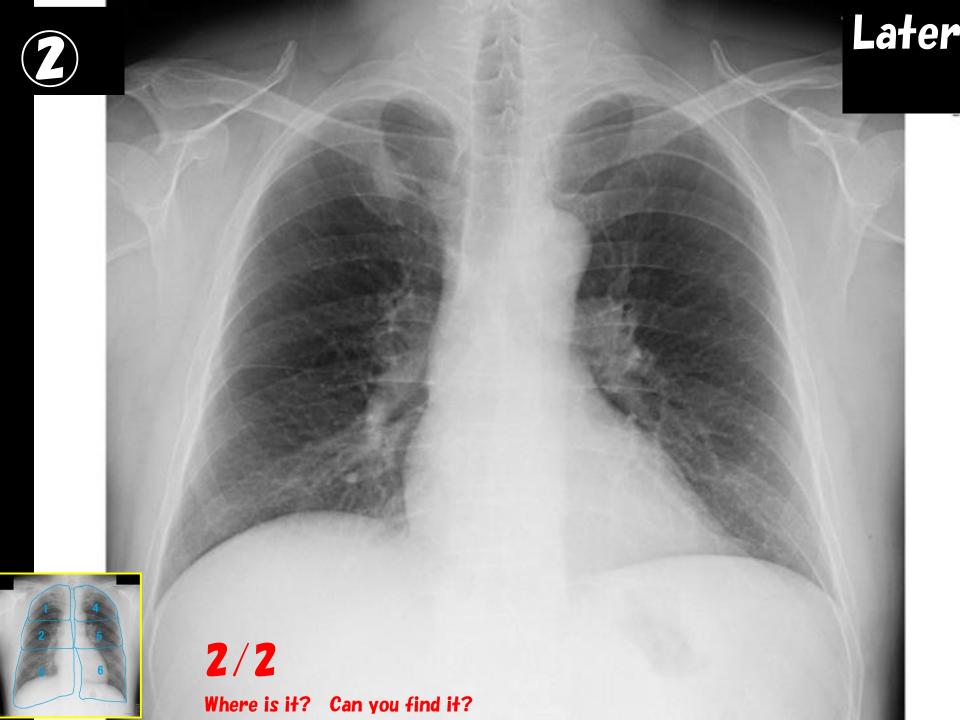
病波のある部位を番号で答えてください。左下の数字A/BはB枚のうちのAkな 目という意味です。経年的な画像があります。見えないものもあります。



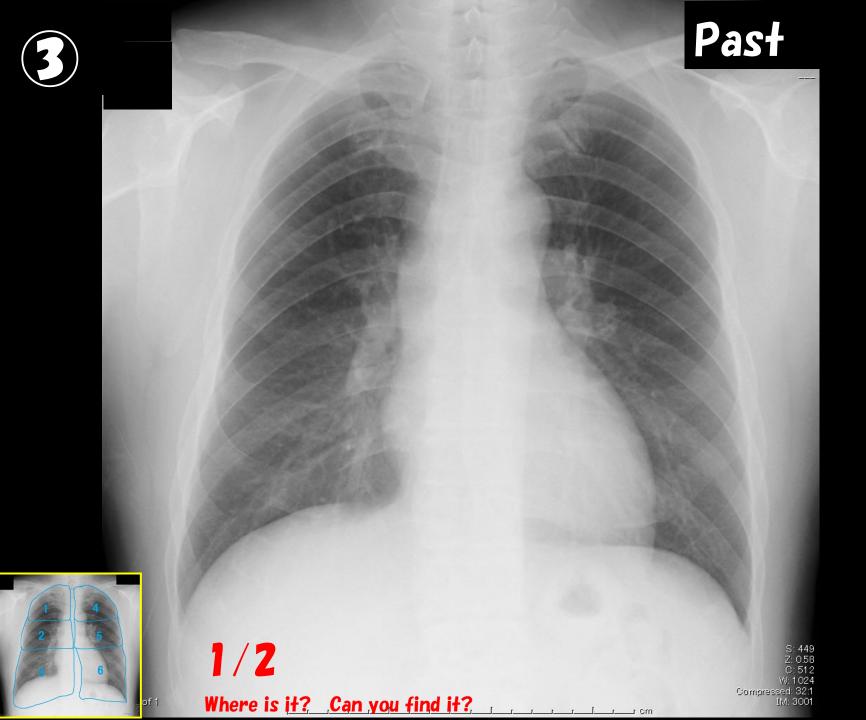


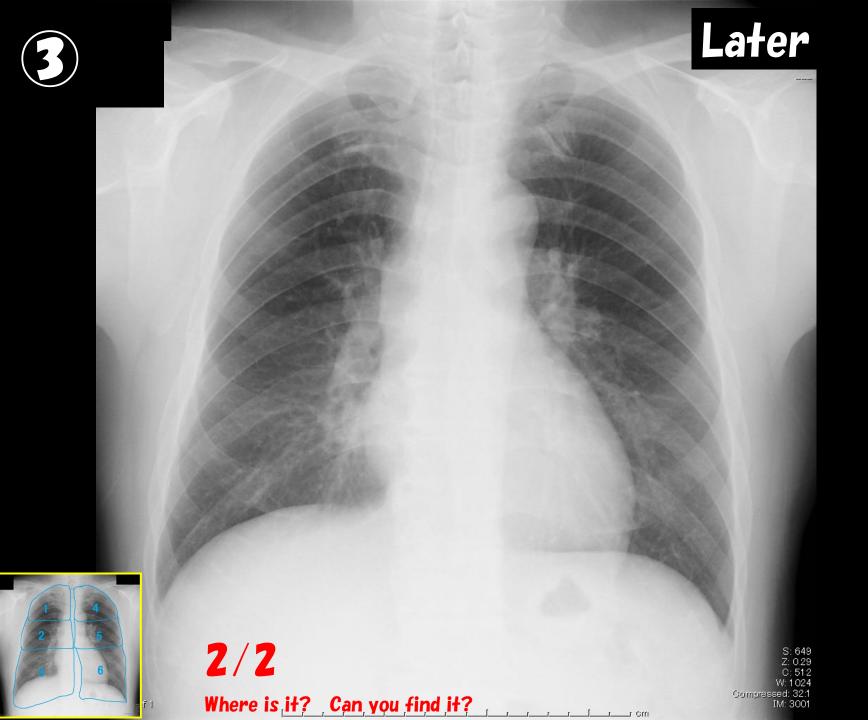






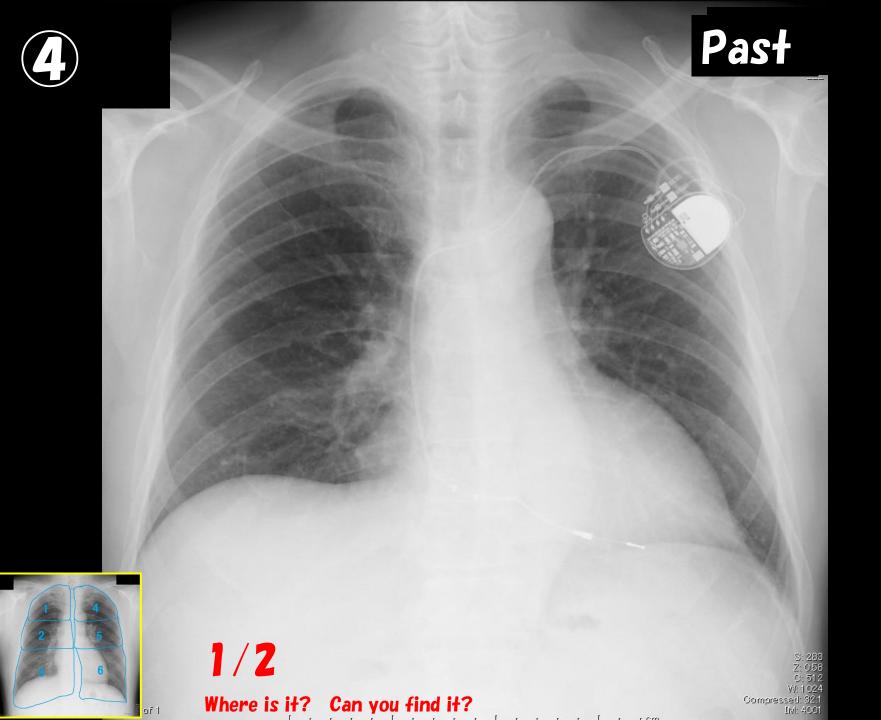


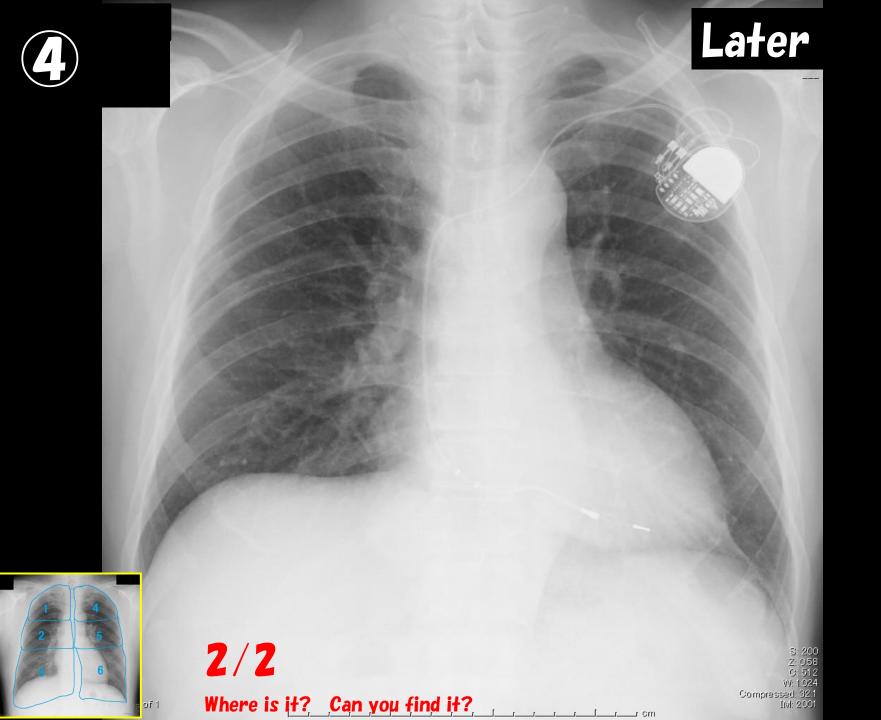




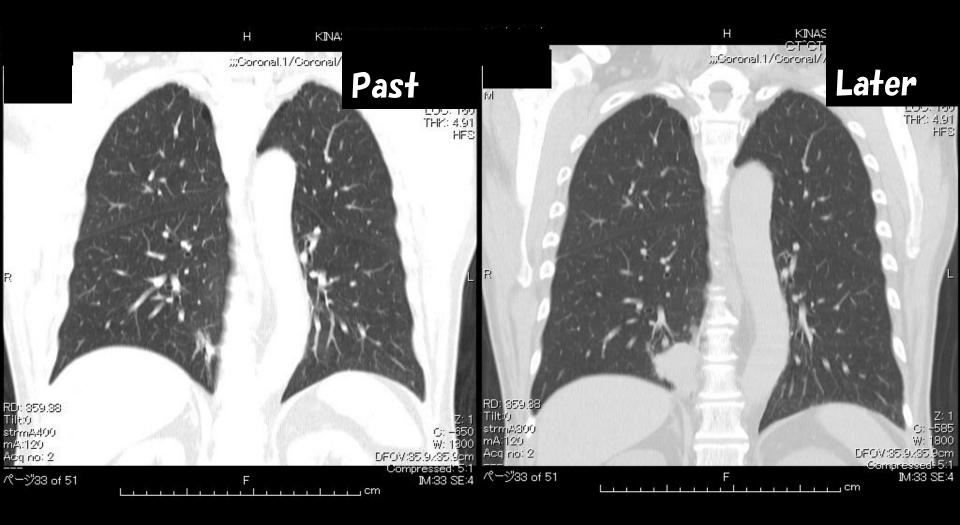


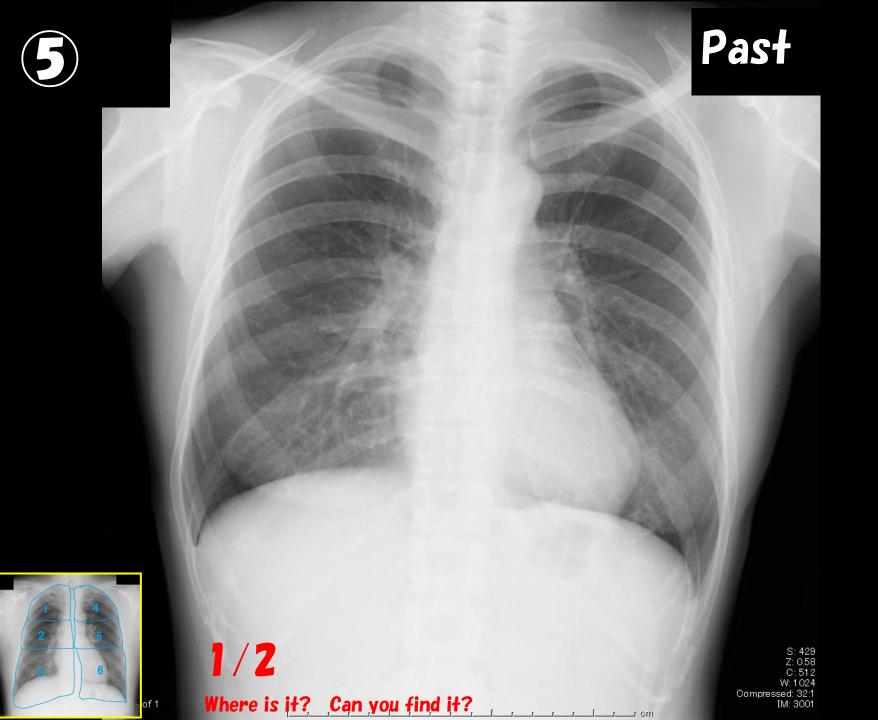


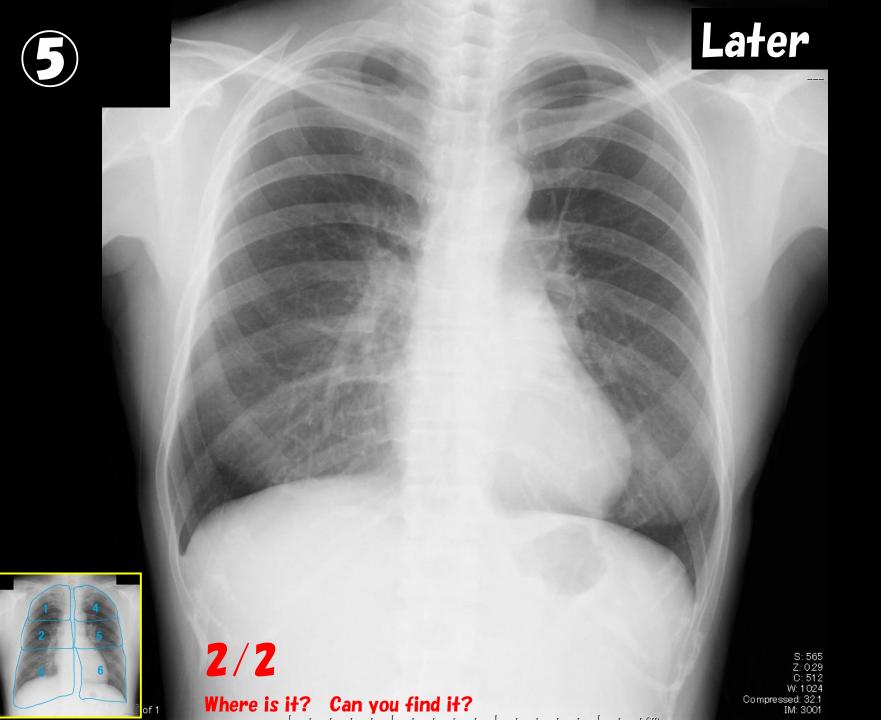


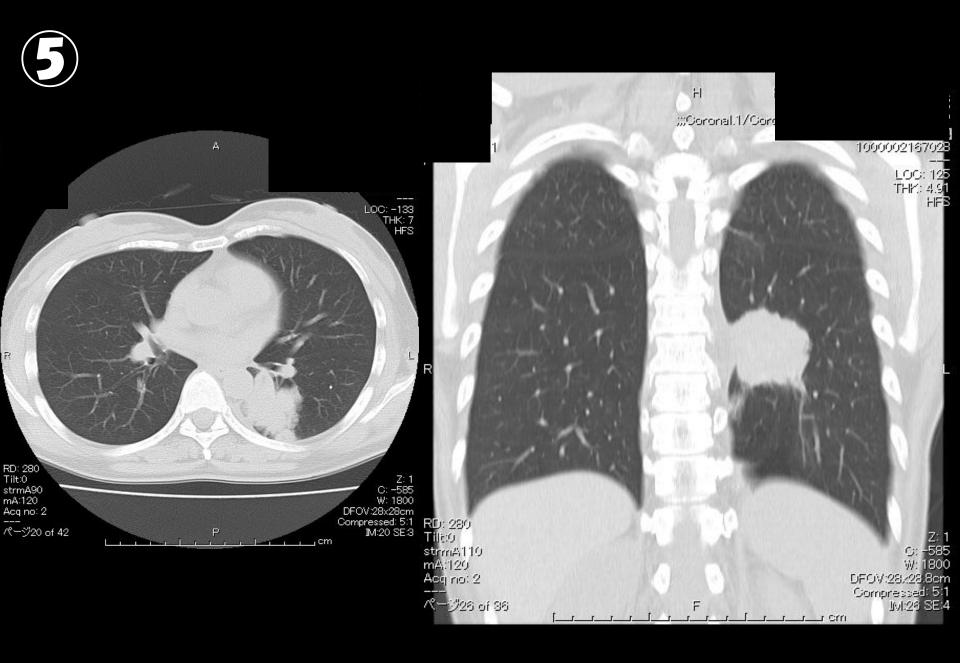


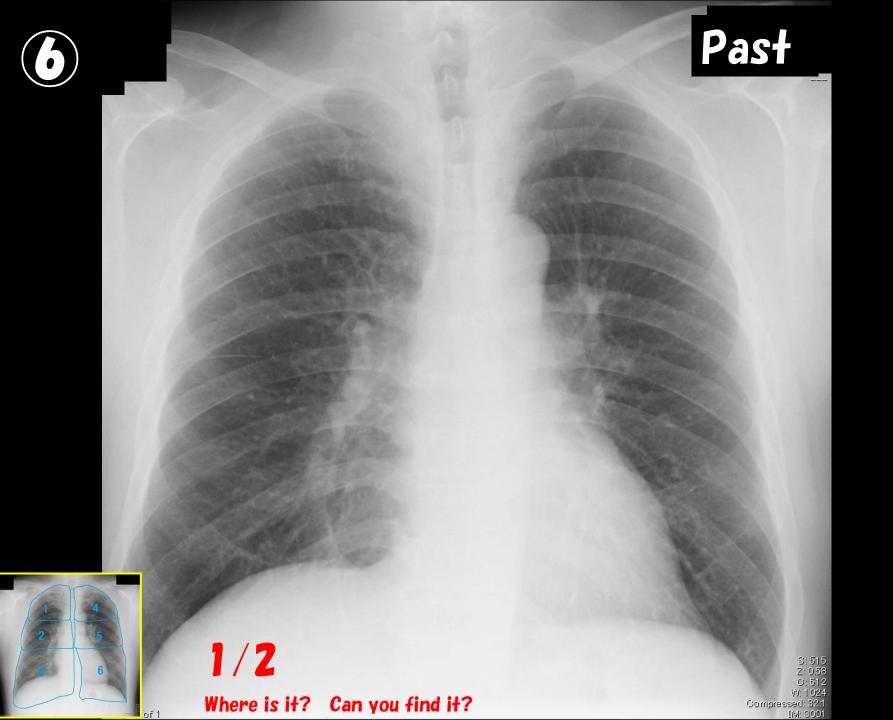


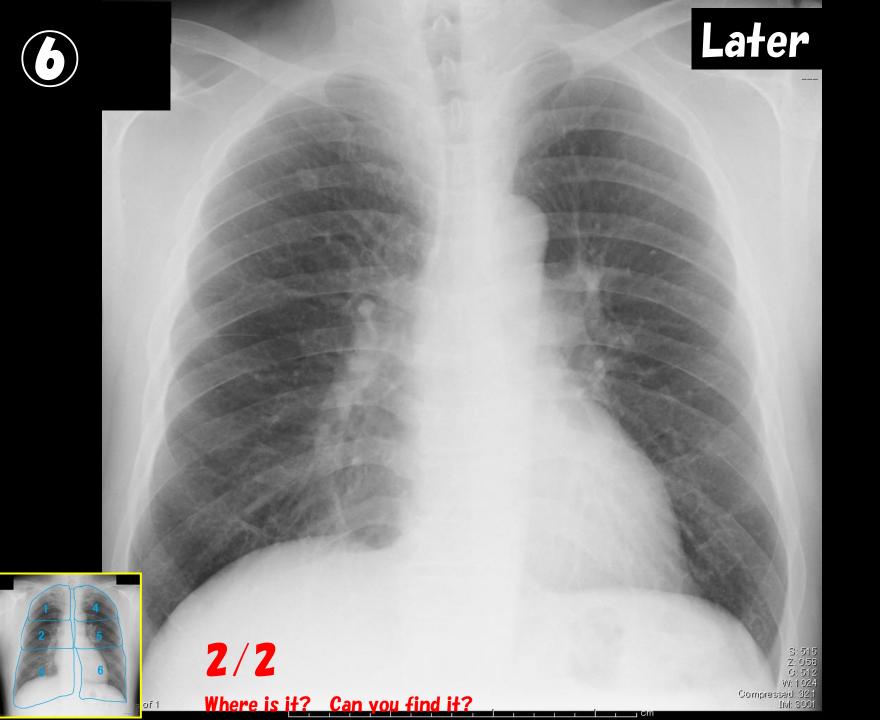




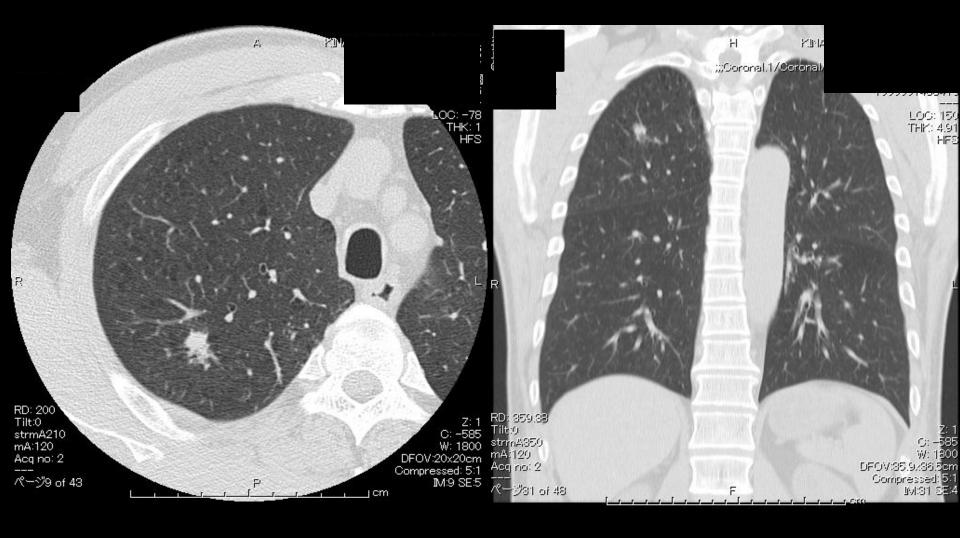


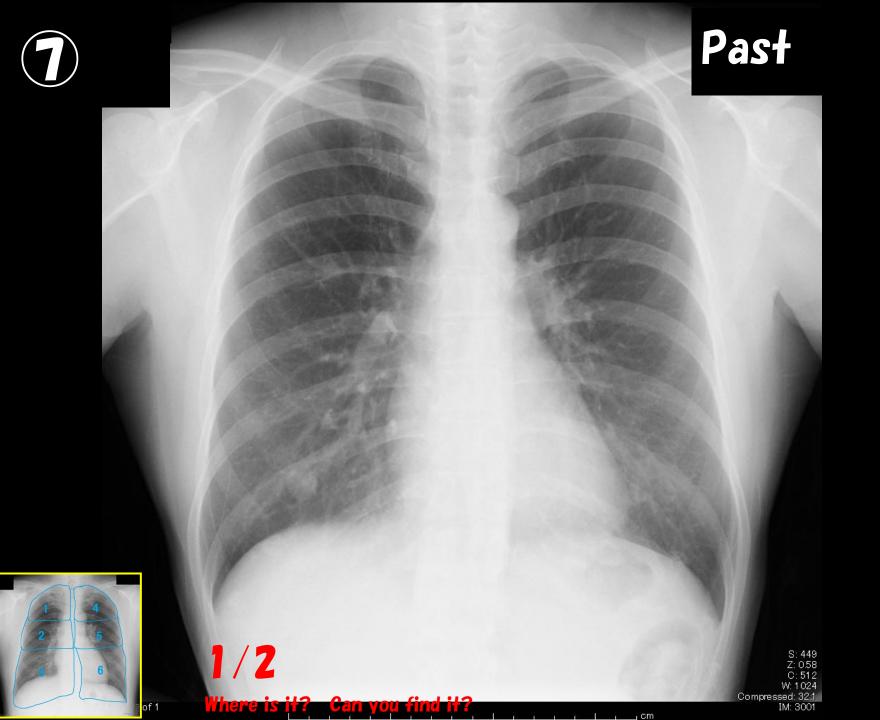


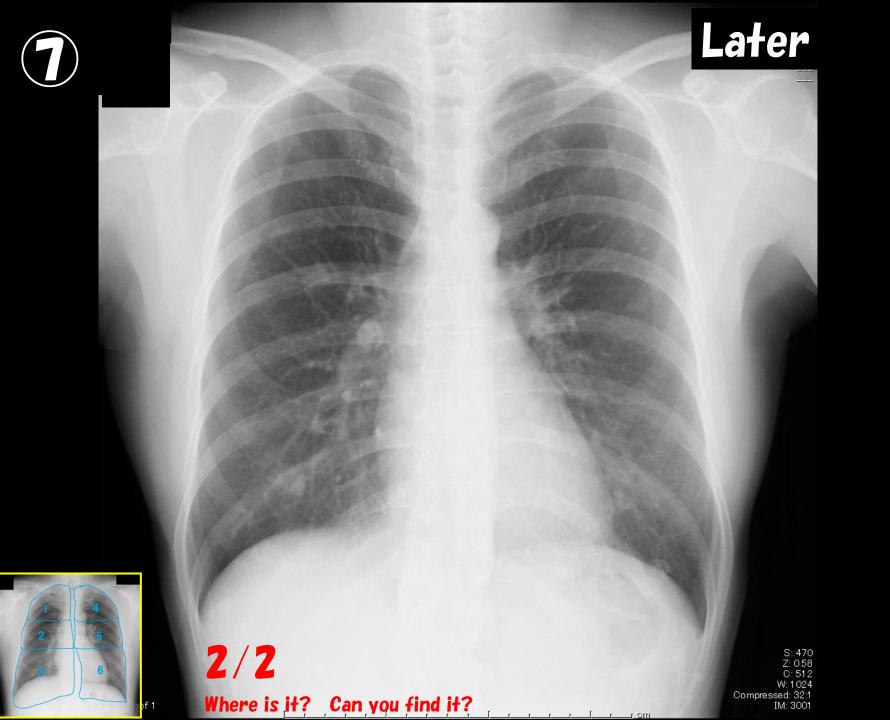




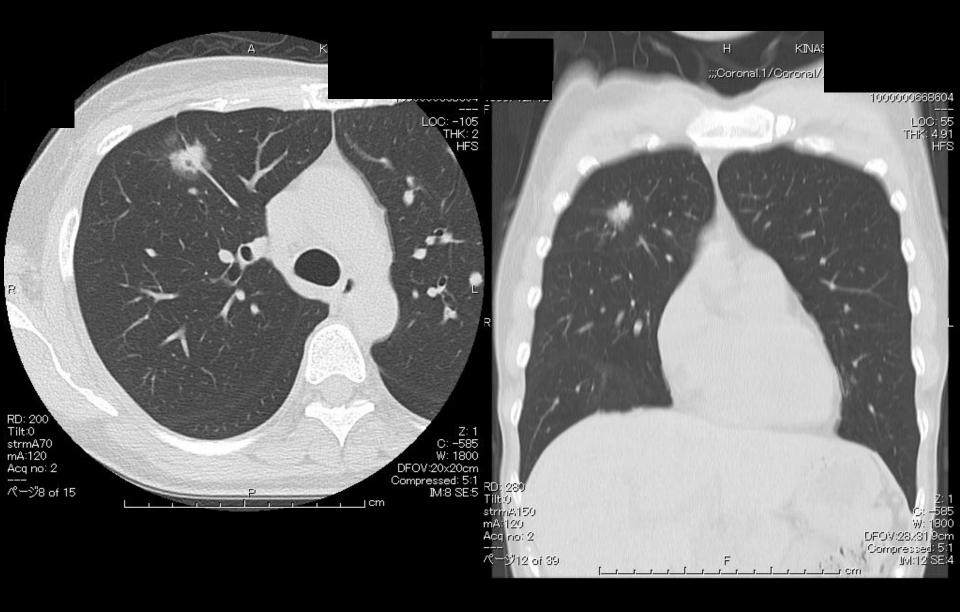


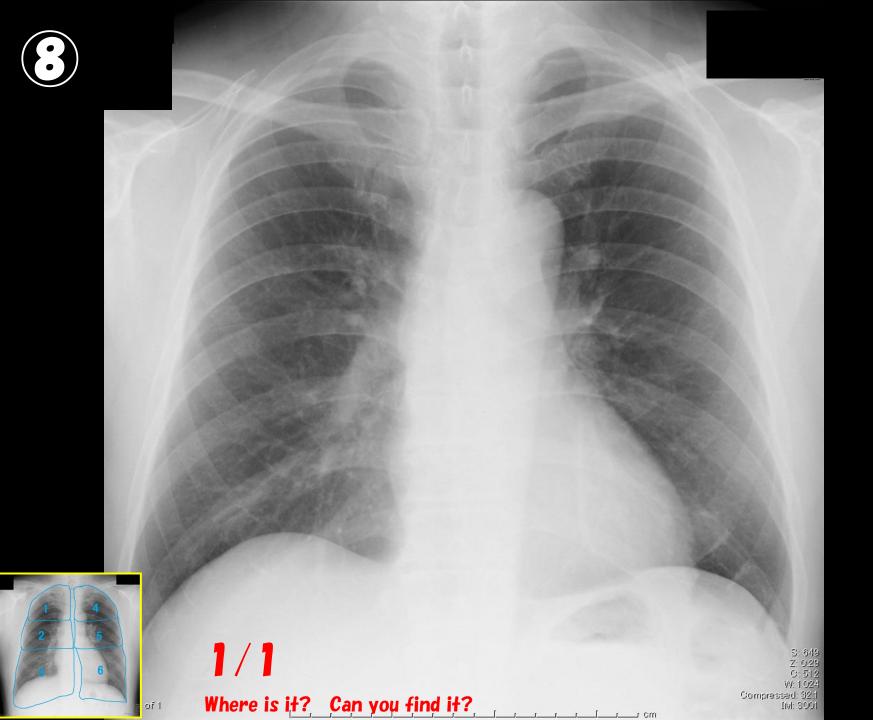




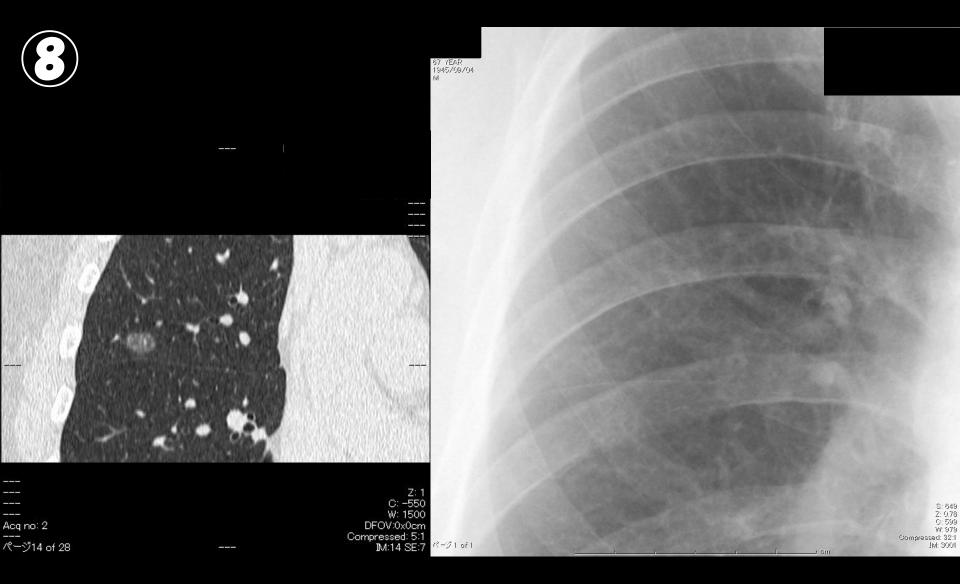




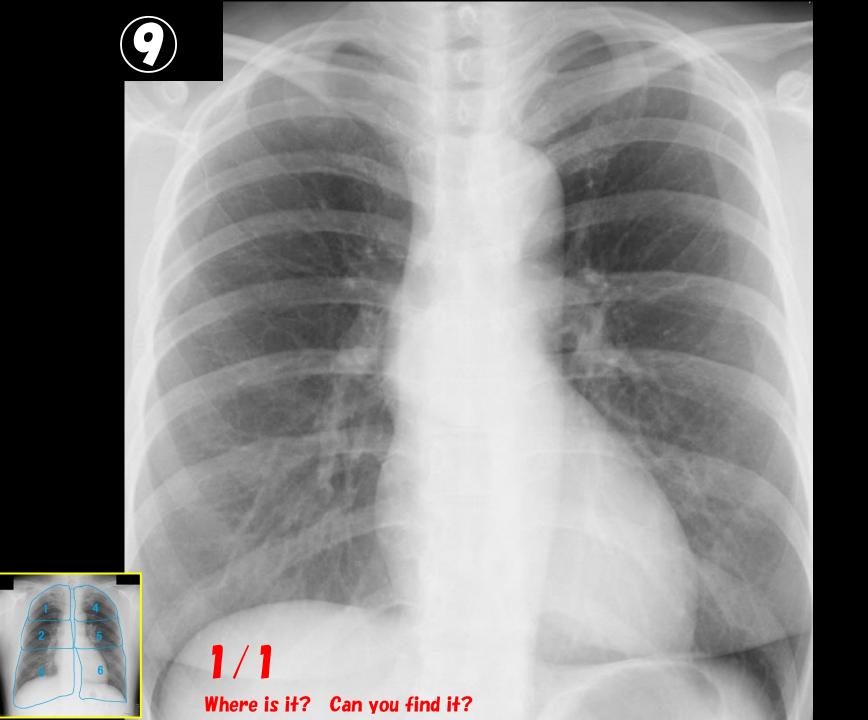


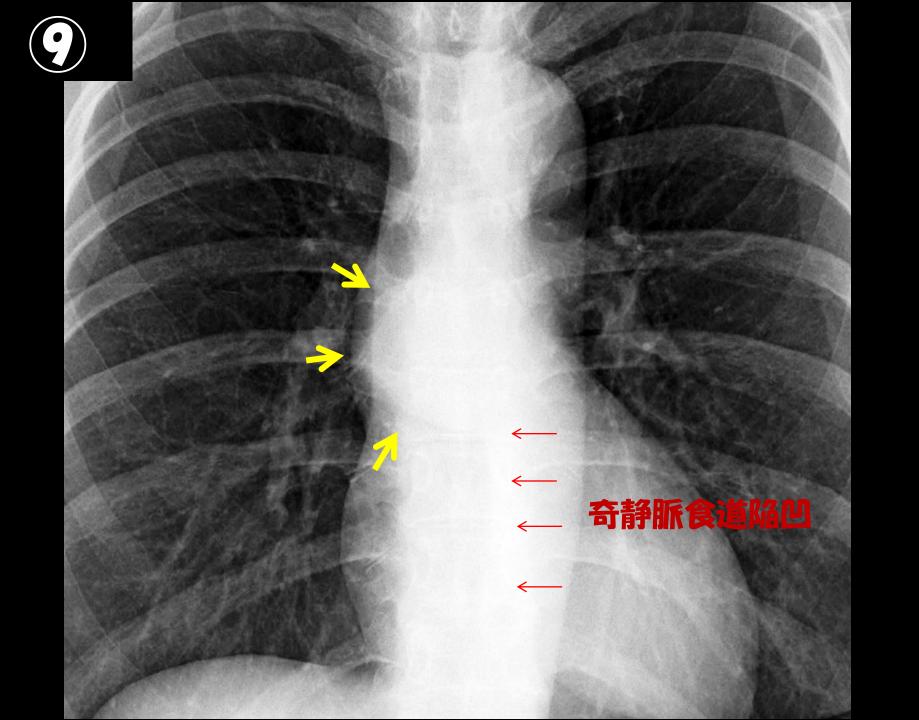




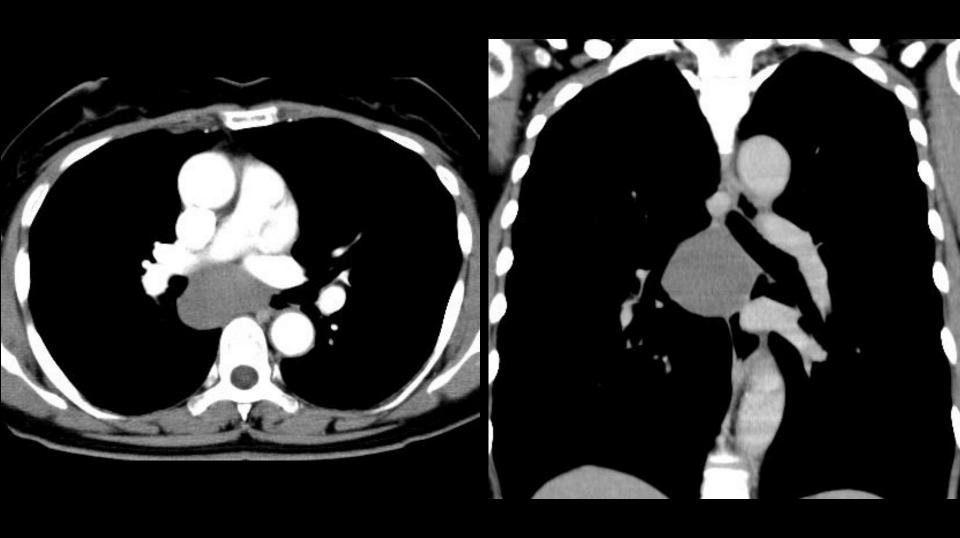


これは単純写真では見えません。単純写真でみえない腫瘍もあることを知っていなければなりません。

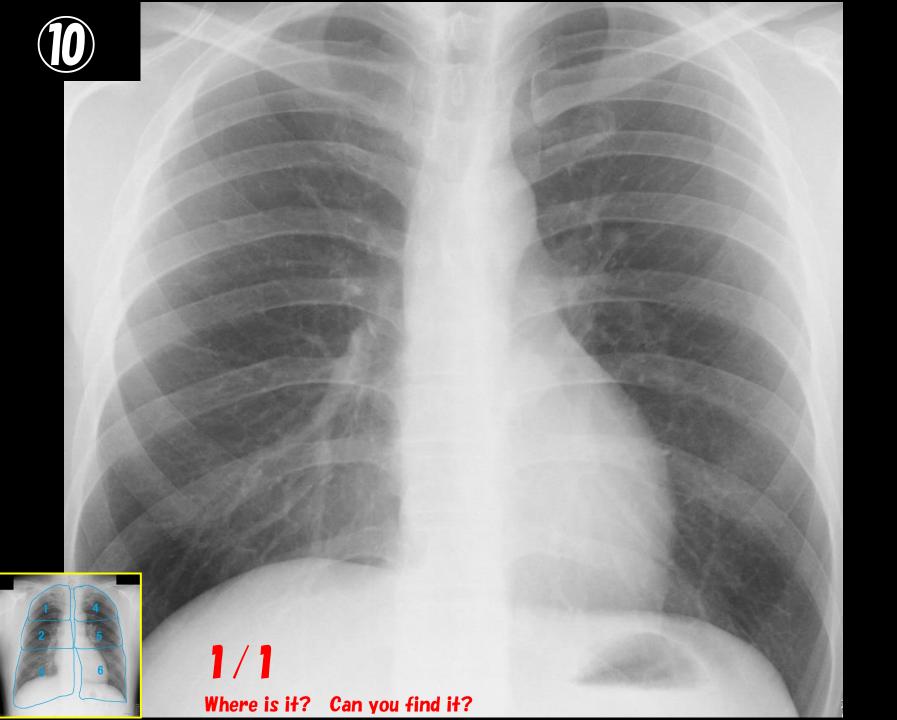






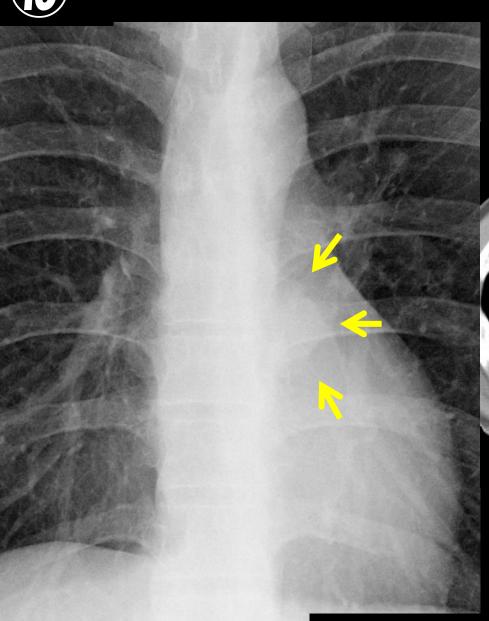


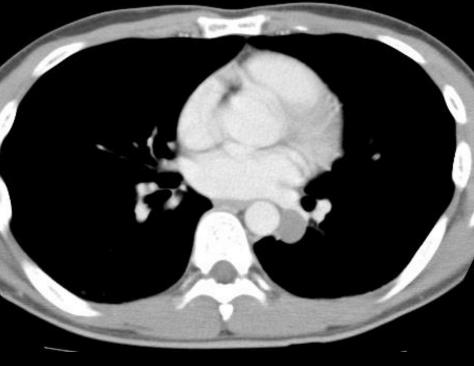
気管支嚢胞疑り



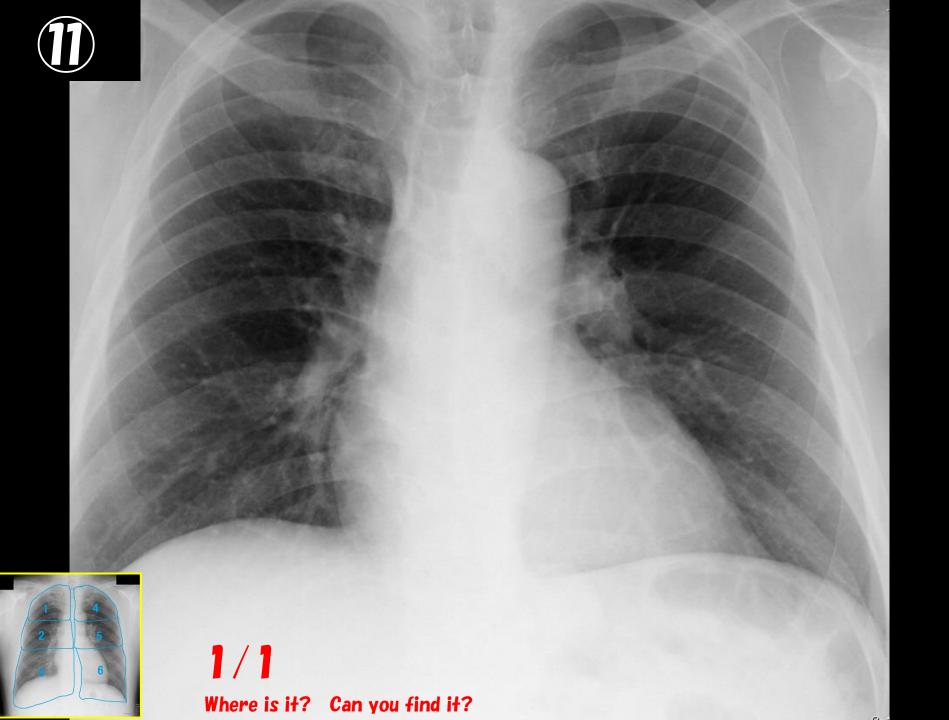
This is it! Could you find it?



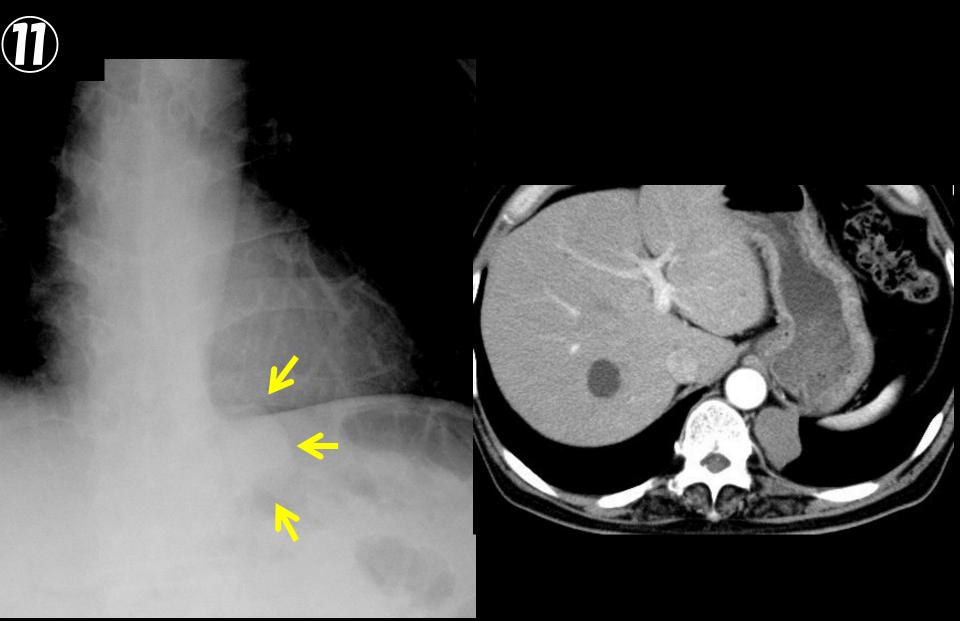




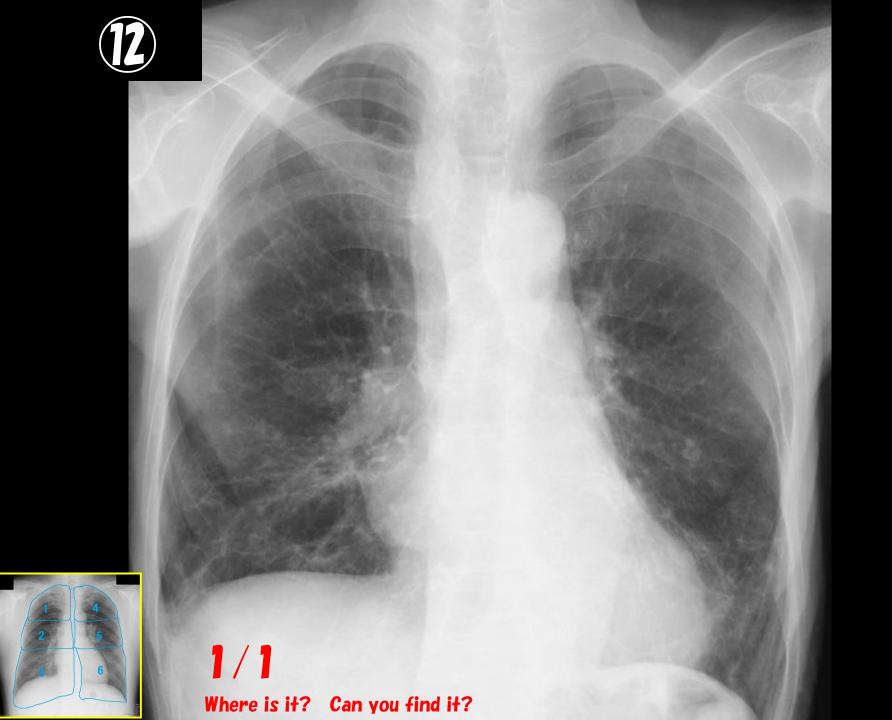
気管支嚢胞疑り



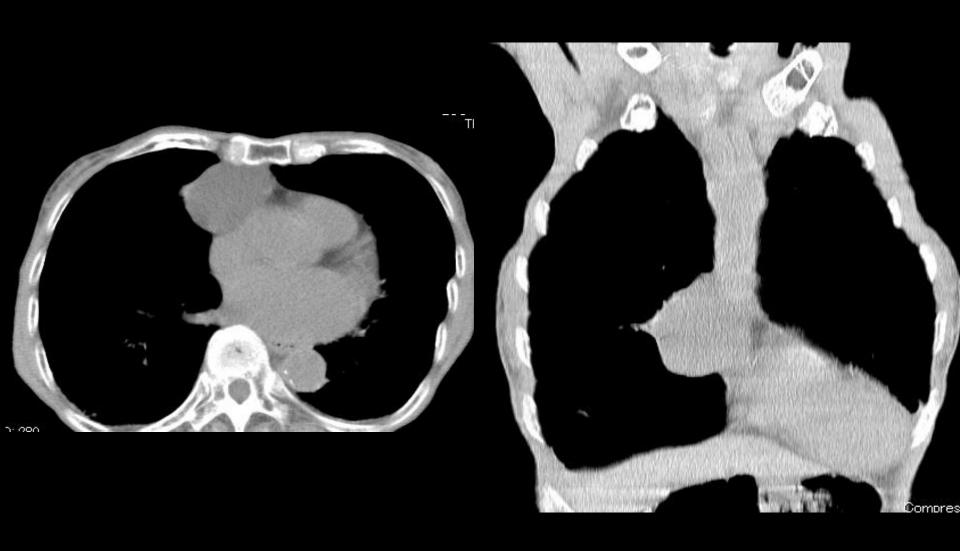
This is it! Could you find it?



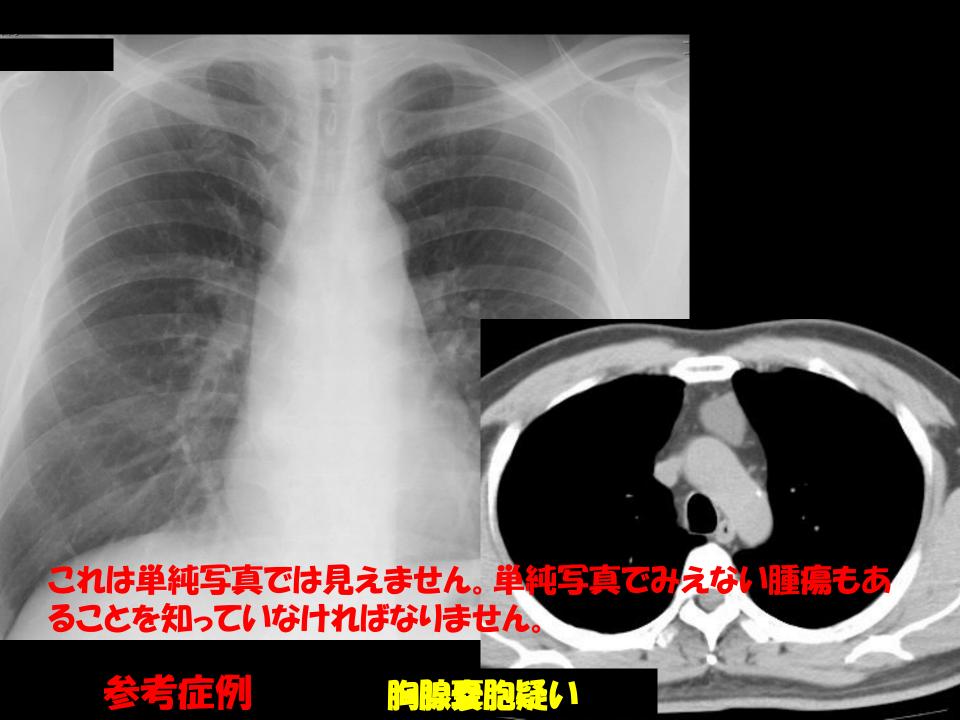
気管支嚢胞経り

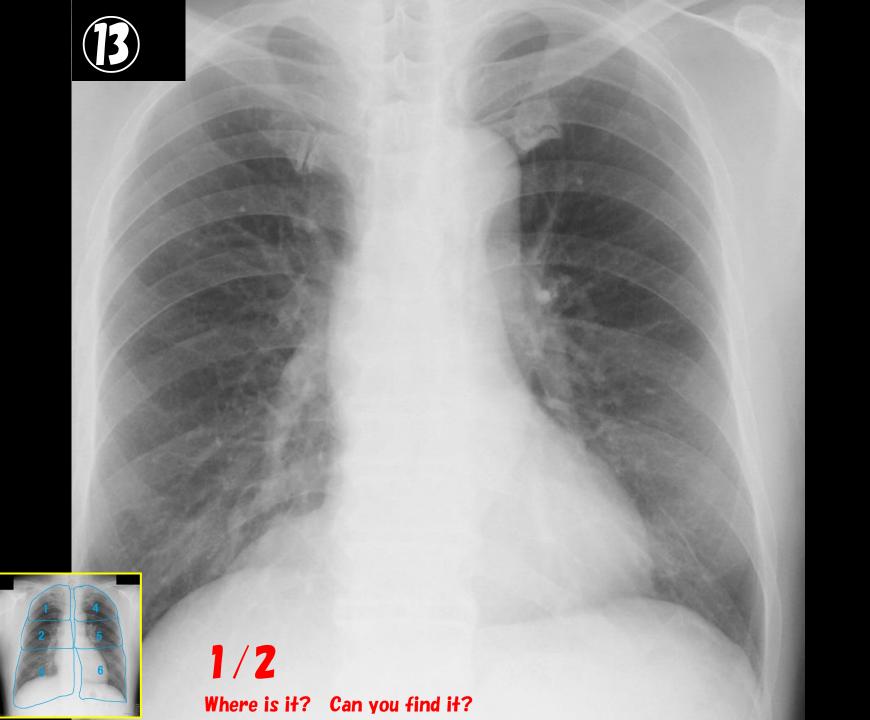


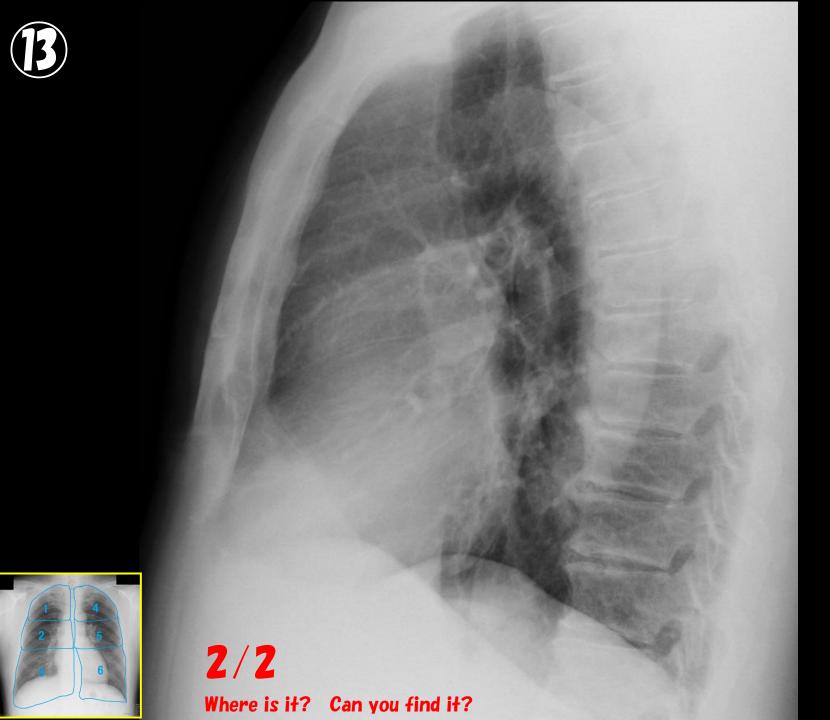




心膜嚢胞疑り







This is it! Could you find it?

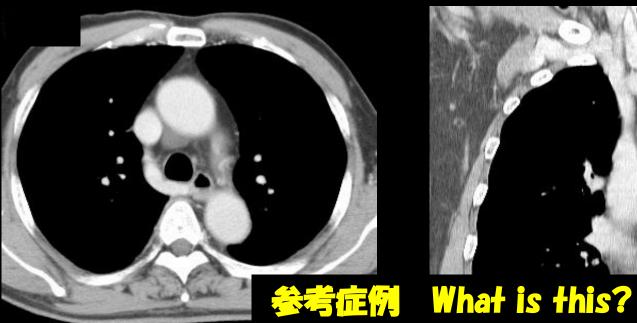




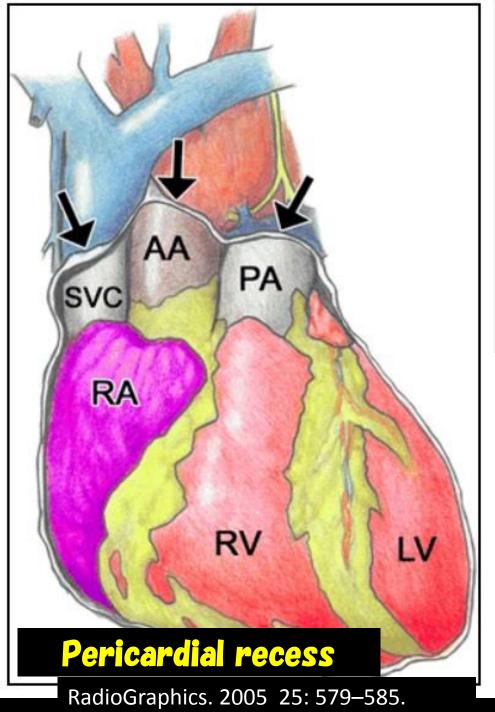


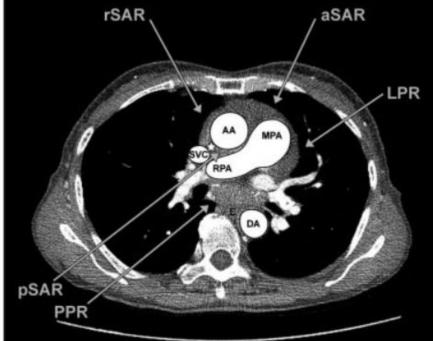












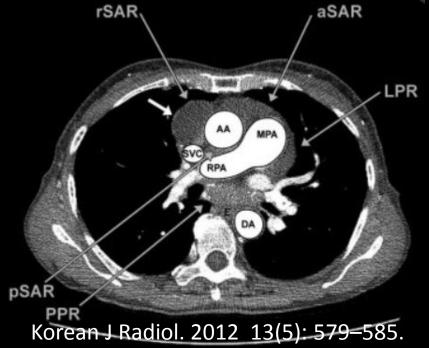
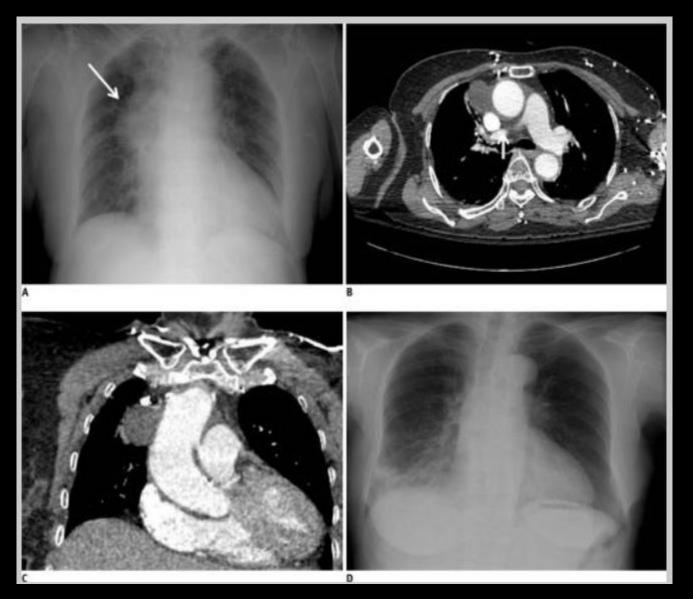


Figure 2a. Normal superior pericardial recess. Axial contrast-enhanced CT scan (a) and ECG-gated SE image (b) show the superior pericardial recess (arrows) in a normal position, posterior to the ascending aorta.



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Pericardial recess



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Pericardial recess