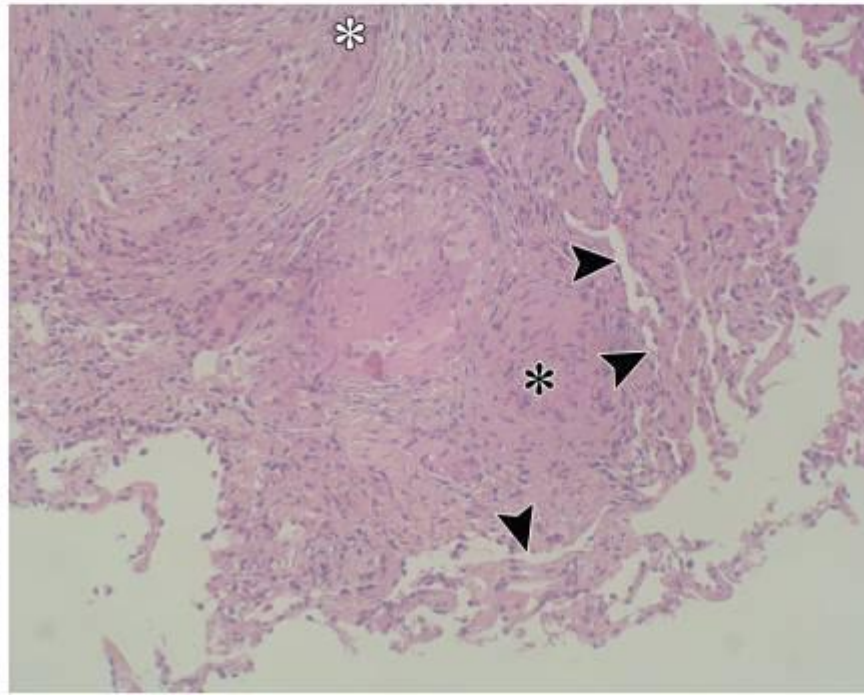
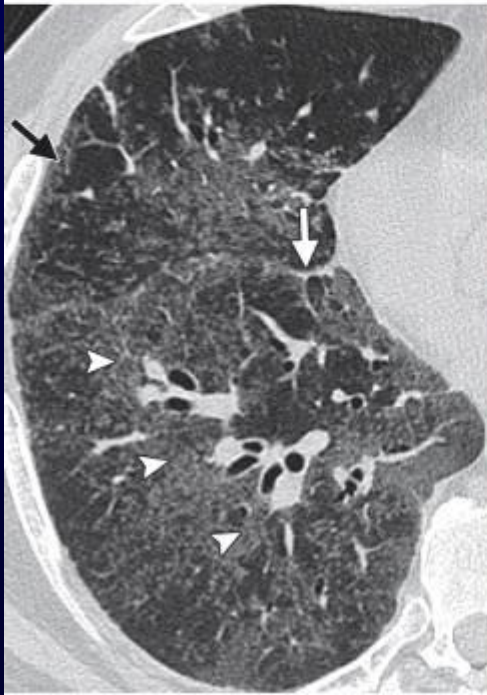
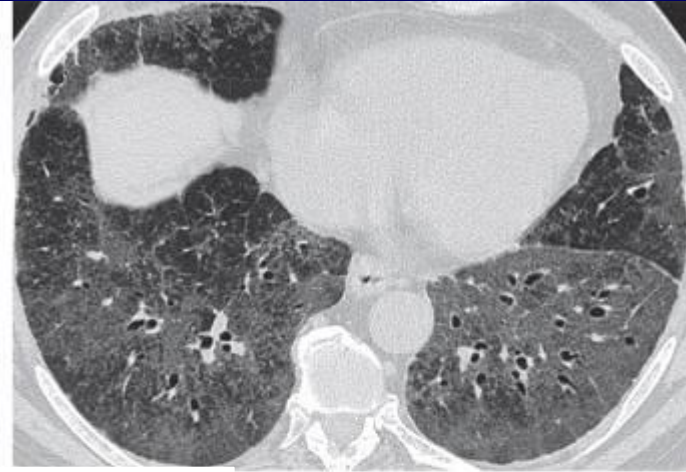


Atteinte pulmonaire atypique
Forme alvéolaire

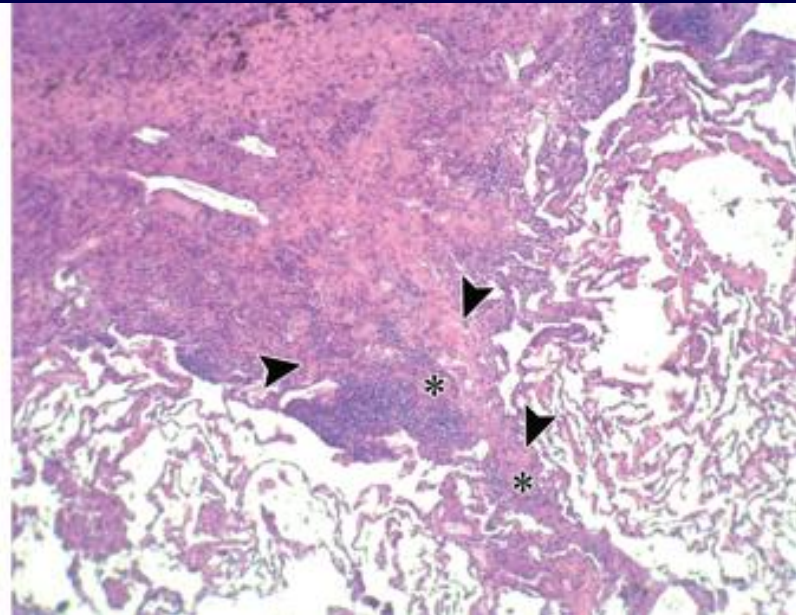
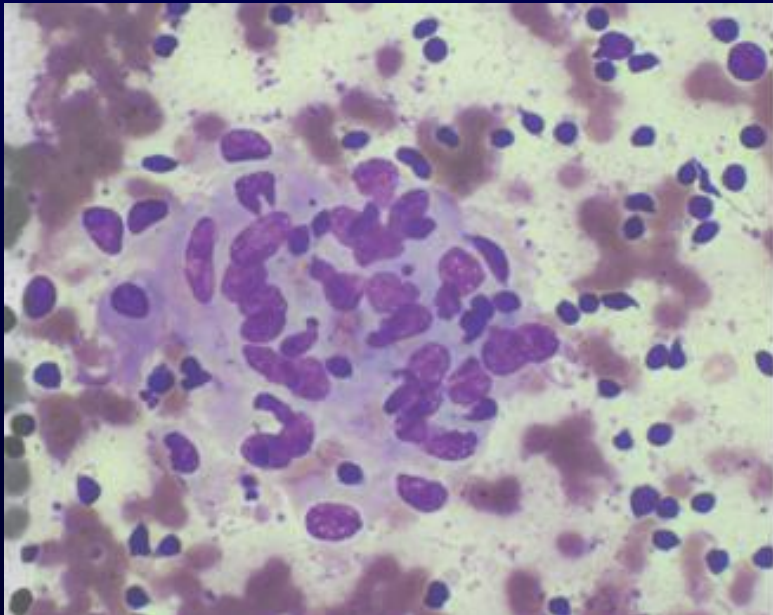


Atteinte pulmonaire atypique

Verre dépoli

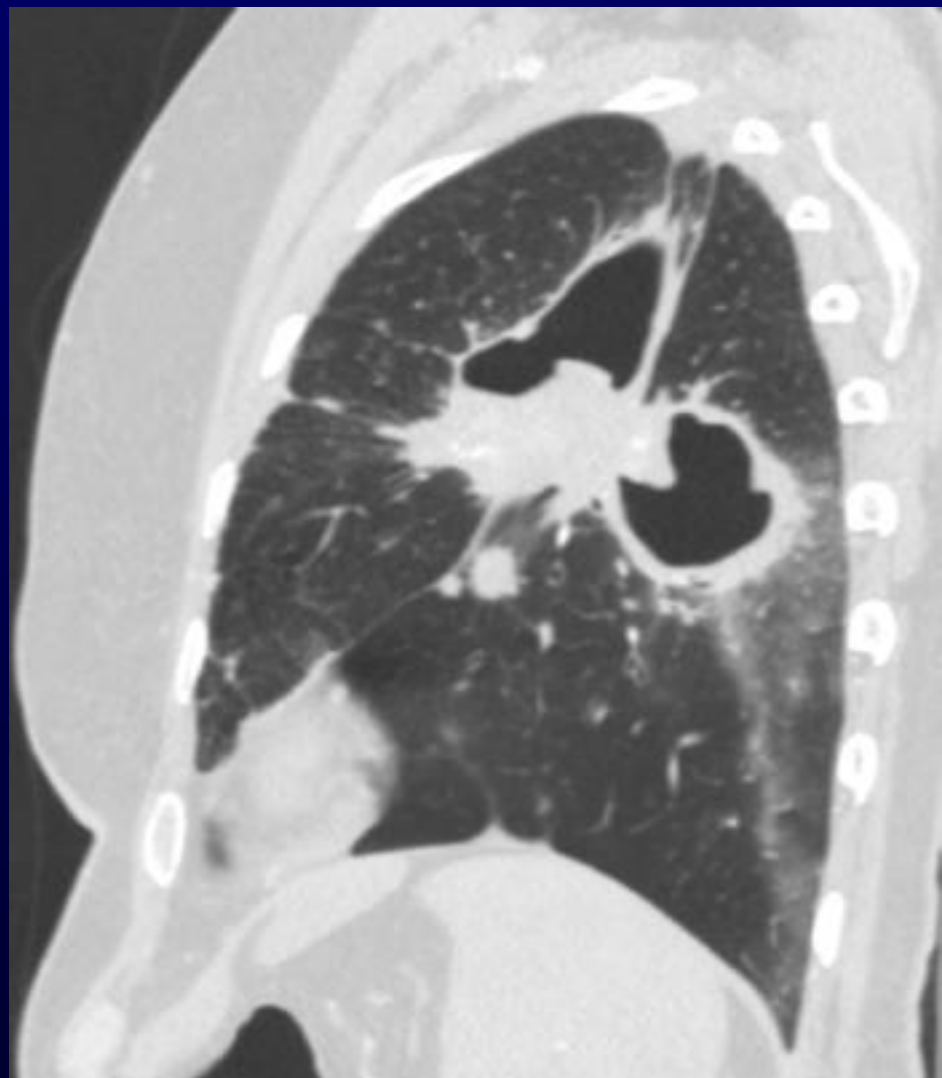


Forme lymphangitique



Formes fibro-kystiques





Cavitation
Grefe aspergillaire



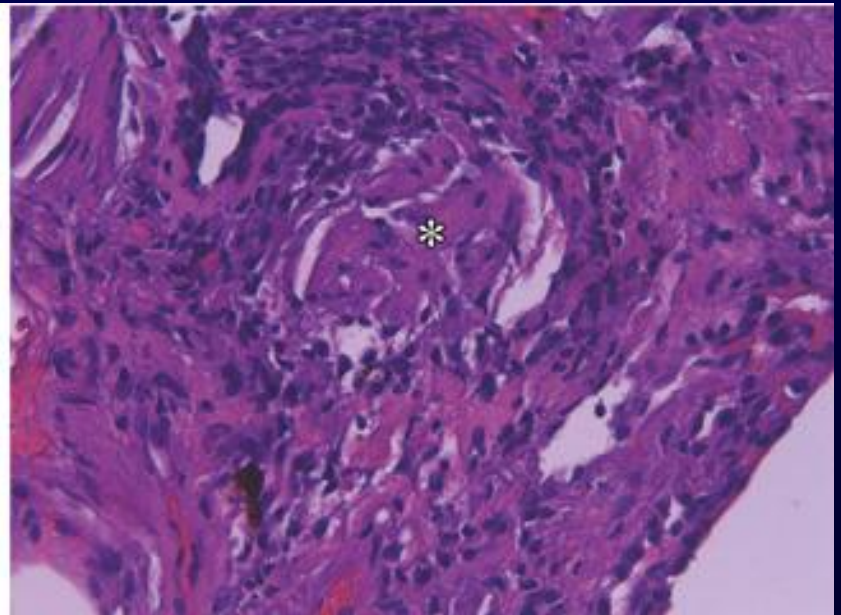
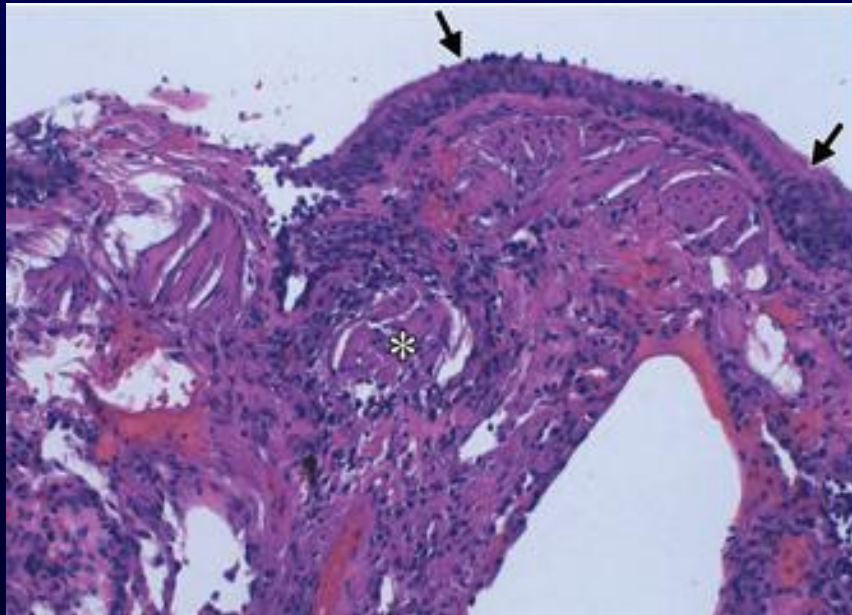
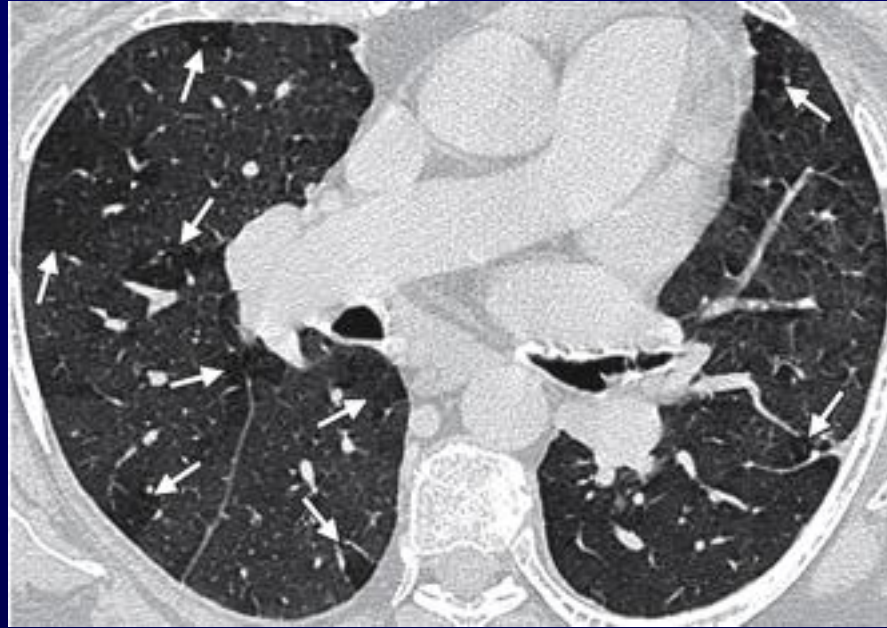
Rayon de miel

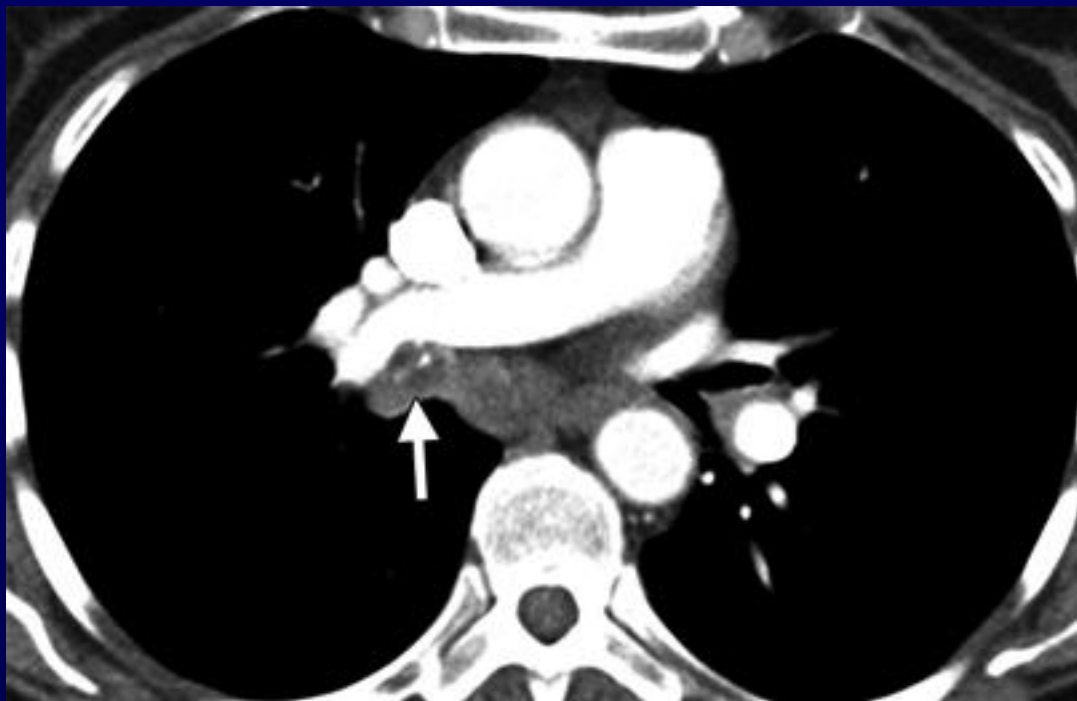


Miliaire sarcoïdique



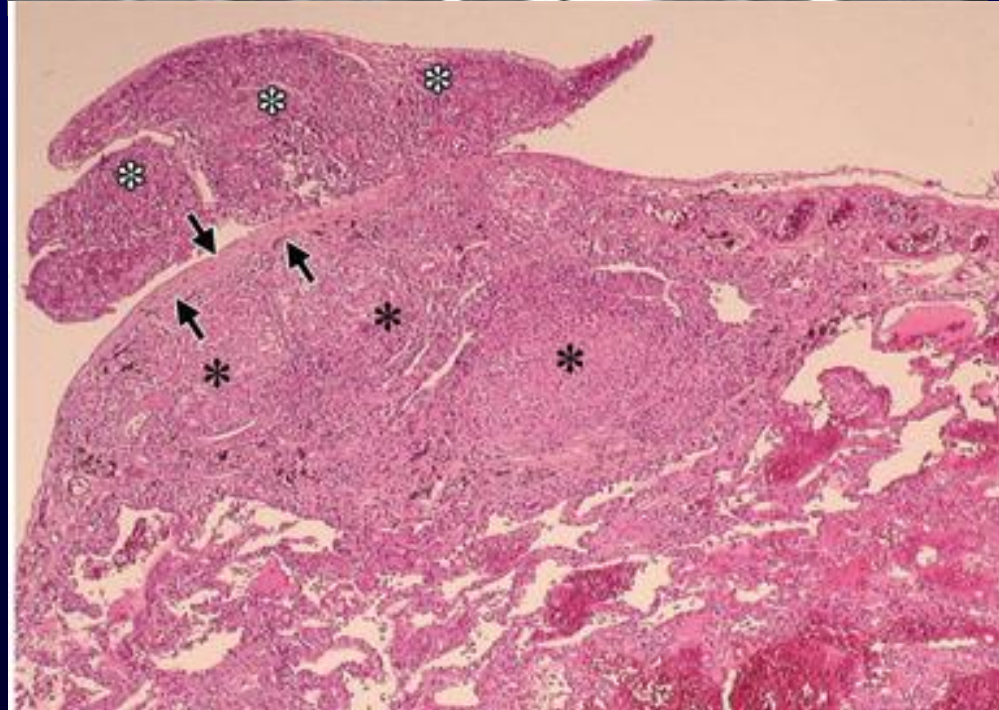
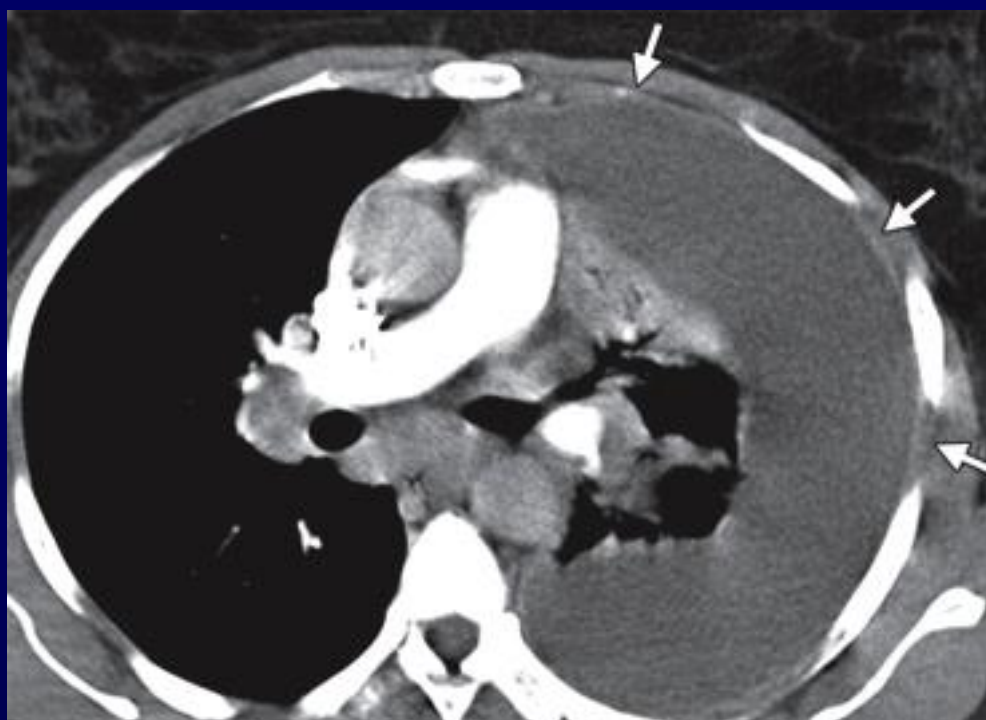
Atteinte des voies aériennes



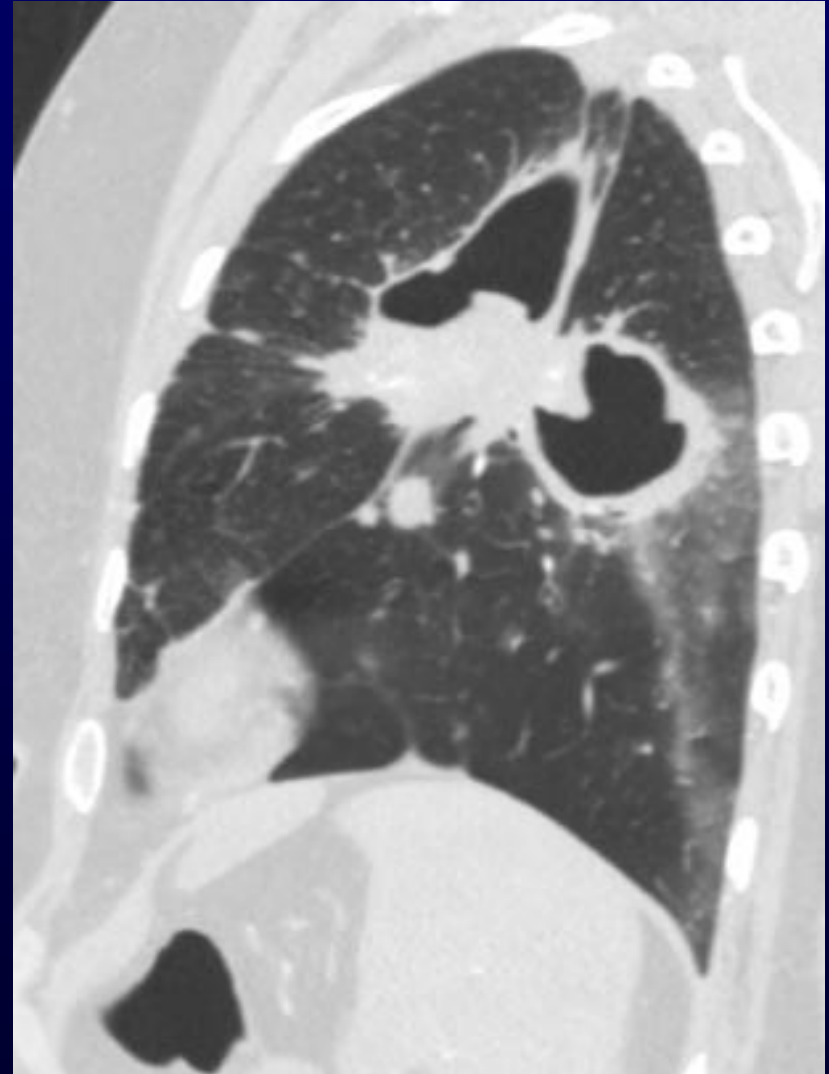
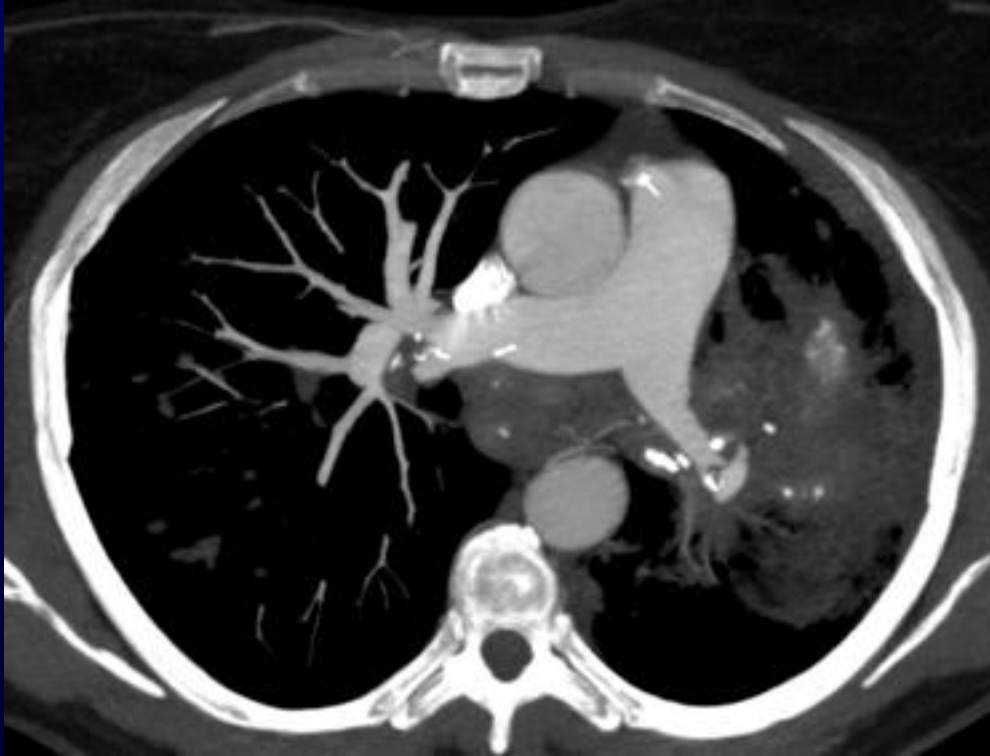


Atteinte pleurale 1-4%

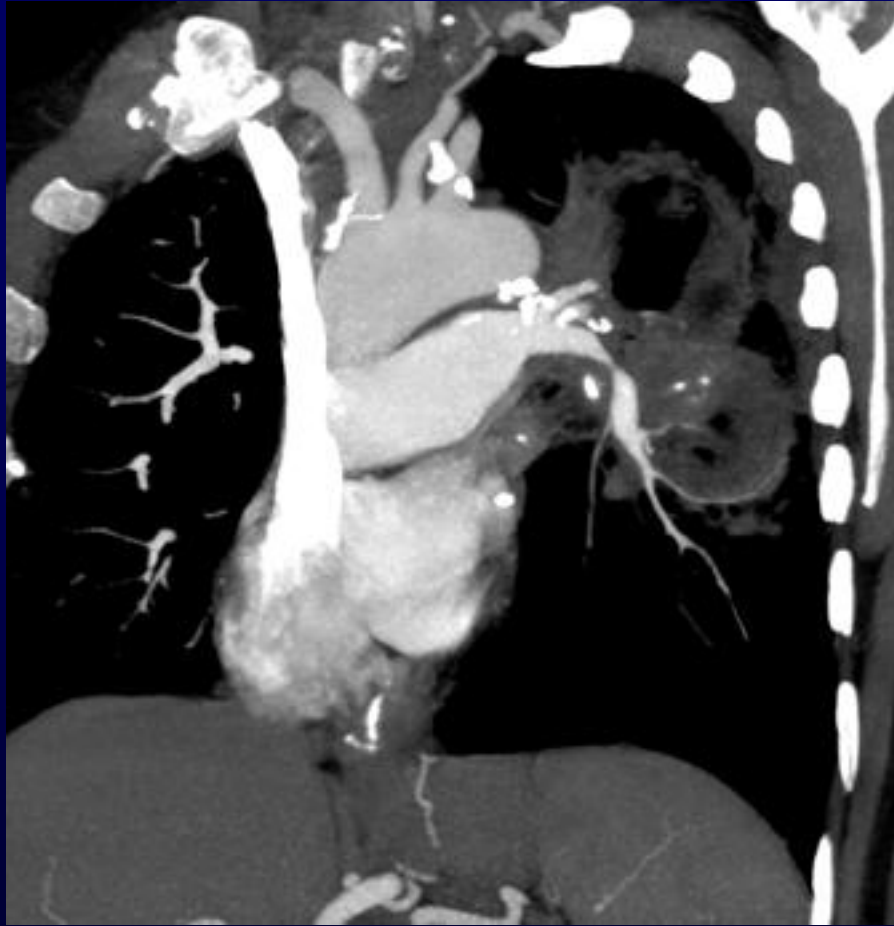
- Epaissement pleural
- Epanchement pleural
 - Exsudatif**
 - Transudatif**
 - Hémorragique**
 - Chylothorax**
 - Pneumothorax**
- Souvent peu abondant résolutif en 2-3 mois
- Rarement calcifications pleurales



Atteinte vasculaire: HTAP



Atteinte vasculaire: HTAP



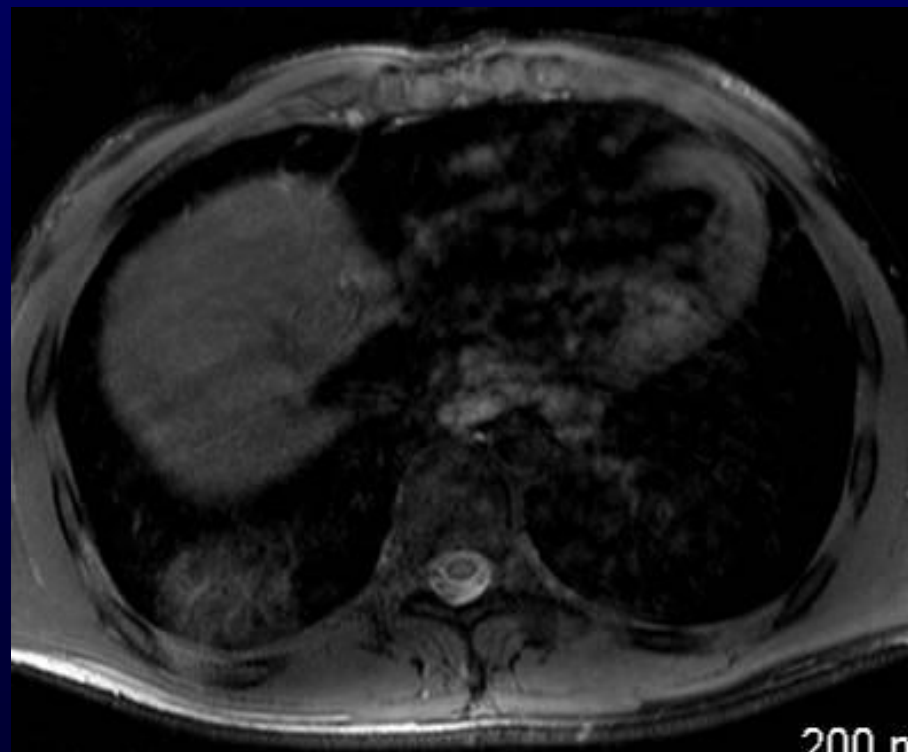
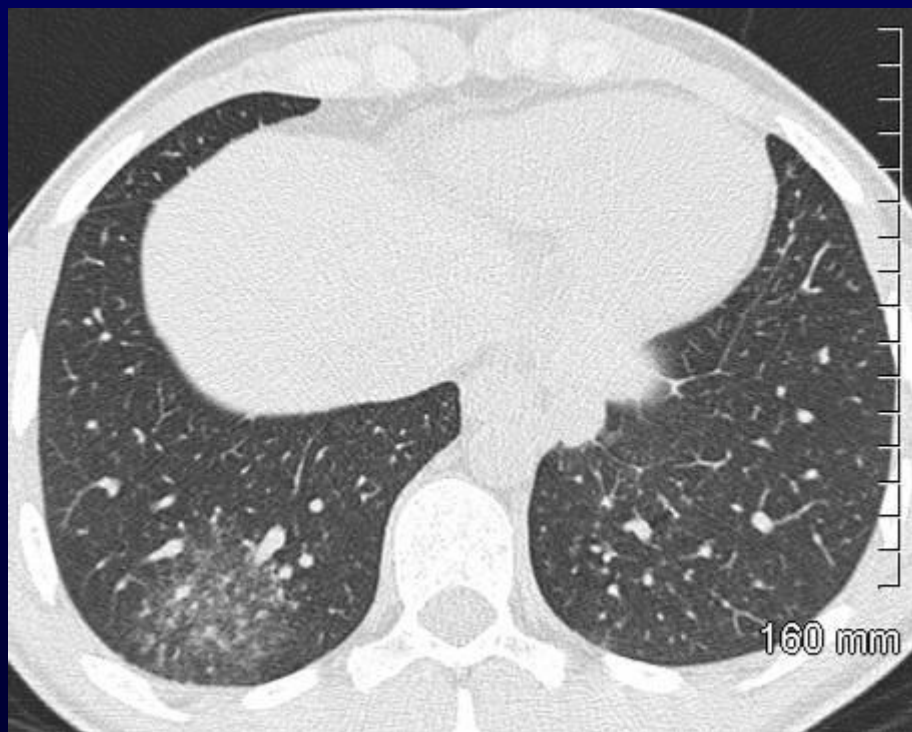
SARCOÏDOSE : IMAGERIE ET SURVEILLANCE

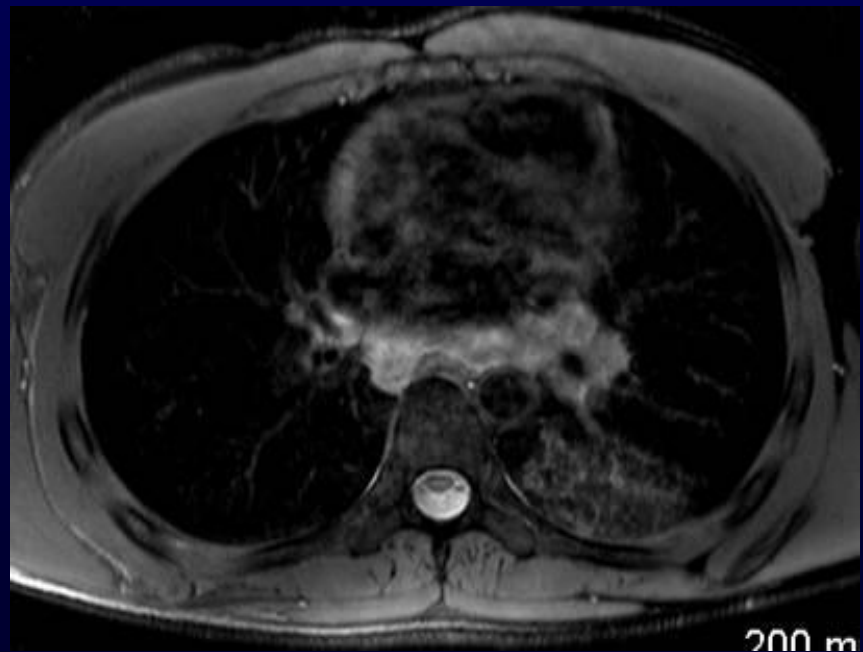
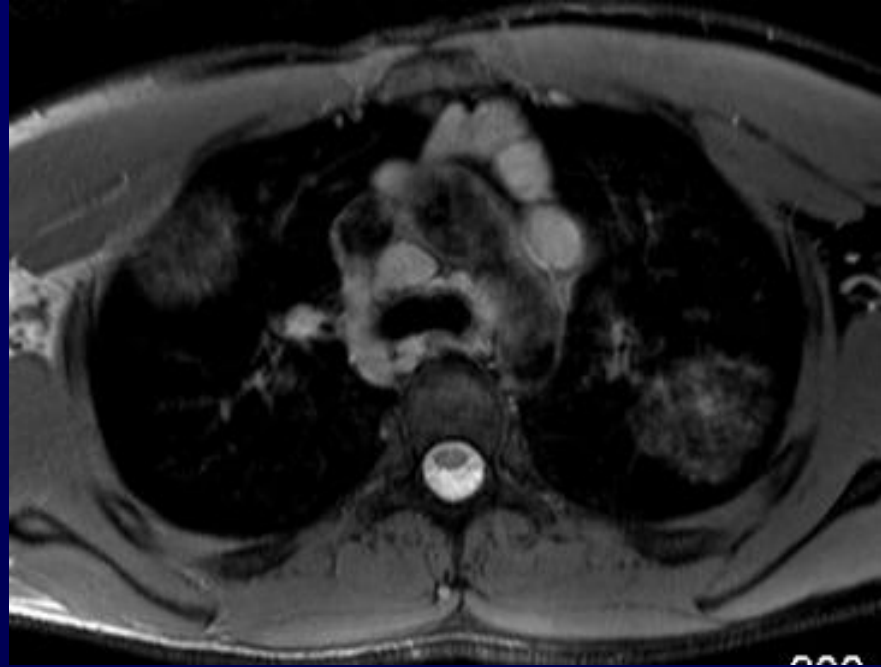
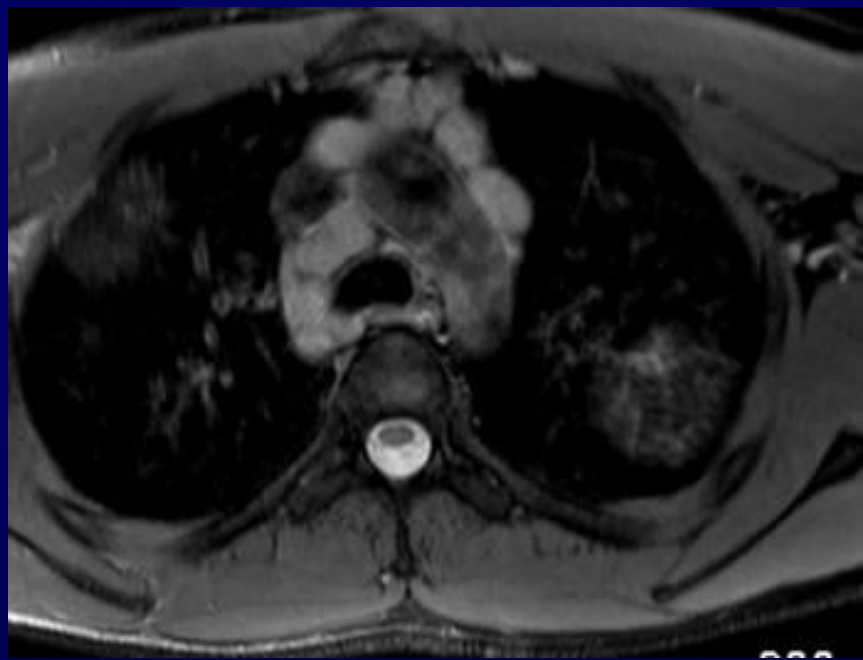
- *STADE 0 - I :*
 - RT tous les 2 ans
 - +/- TDM
- *F. Chronique (+ 2 ans) non traitée :*
 - RT tous les 3-6 mois
 - TDM . Tous les 1-2 ans
. sauf si modif. RT
- *Si traitement :*
 - + Rapproché
 - ++ contrôle précoce TDM à 3 mois.

Et l'IRM



« Galaxie » en TDM et ...en IRM





J Magn Reson Imaging. 2009 Aug;30(2):292-7. doi: 10.1002/jmri.21850.

Mediastinal lymph nodes: assessment with diffusion-weighted MR imaging

Koşucu P¹, Tekinbaş C, Erol M, Sari A, Kavgaci H, Oztuna F, Ersöz S.

L'ADC est significativement plus bas $p < 0.0005$

ADP métastatiques ($1.012 \pm 0.025 \times 10^{-3}$ mm²/s;)

VS

ADP bénignes ($1.511 \pm 0.075 \times 10^{-3}$ mm²/s).

CONCLUSION

Sarcoïdose = Grande simulatrice

- **Importance de la sémiologie radiologique pour un diagnostic précoce car évolution souvent spontanément favorable**
- **Diagnostic sur faisceau d'arguments dans les formes typiques**
- **Nécessité d'une preuve histologique dans formes atypiques**
- **TDM non systématique dans formes typiques chez patients jeunes**