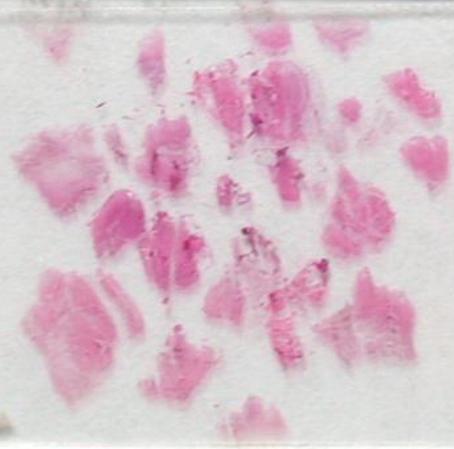


# Cas n°21

DRISS M

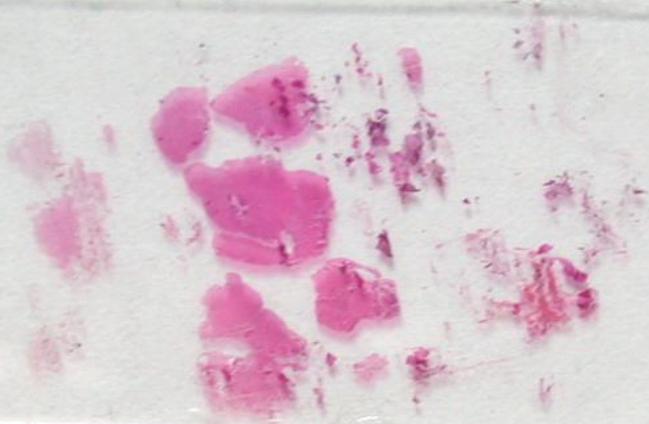
ISA

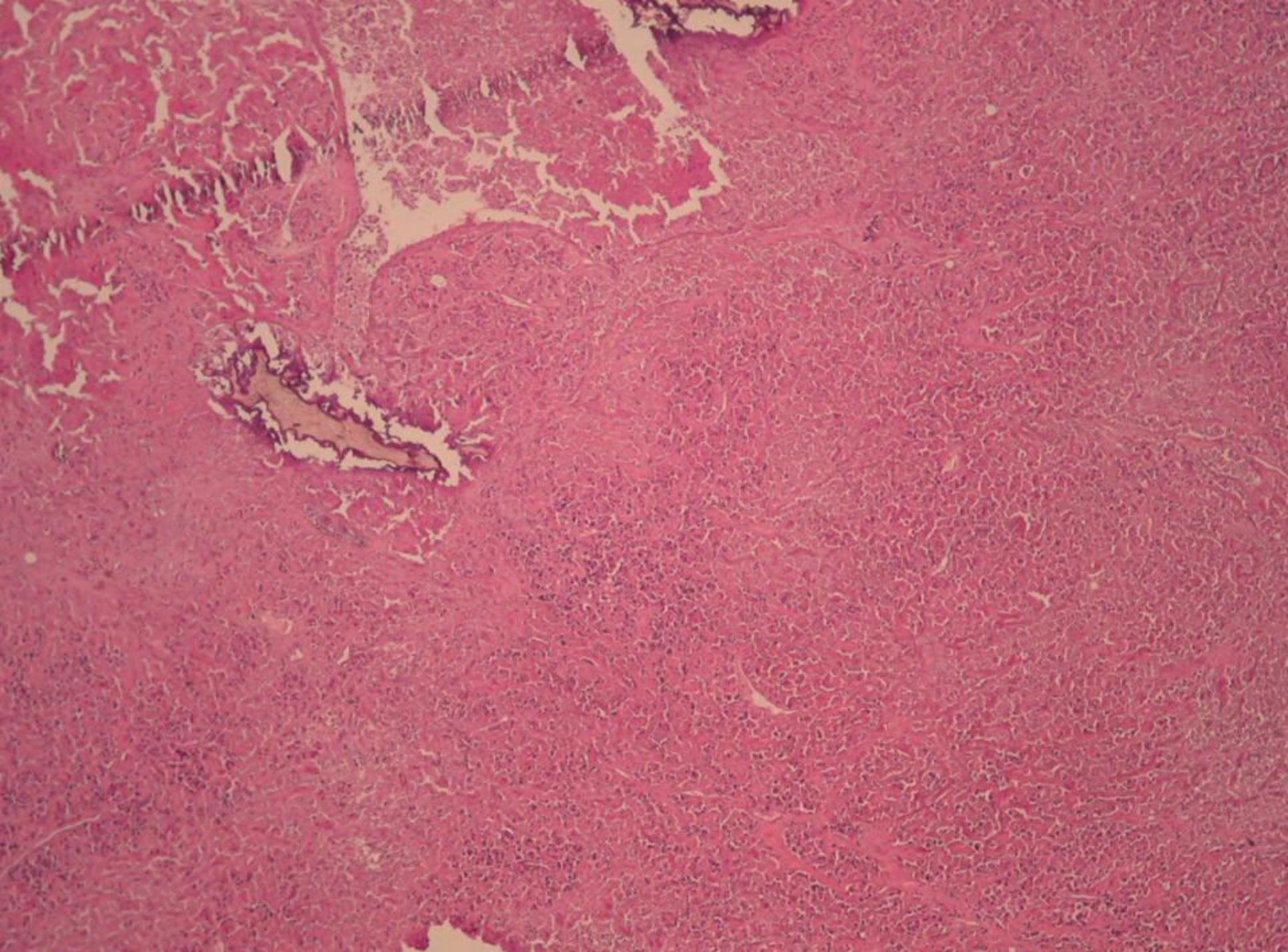
x104553A

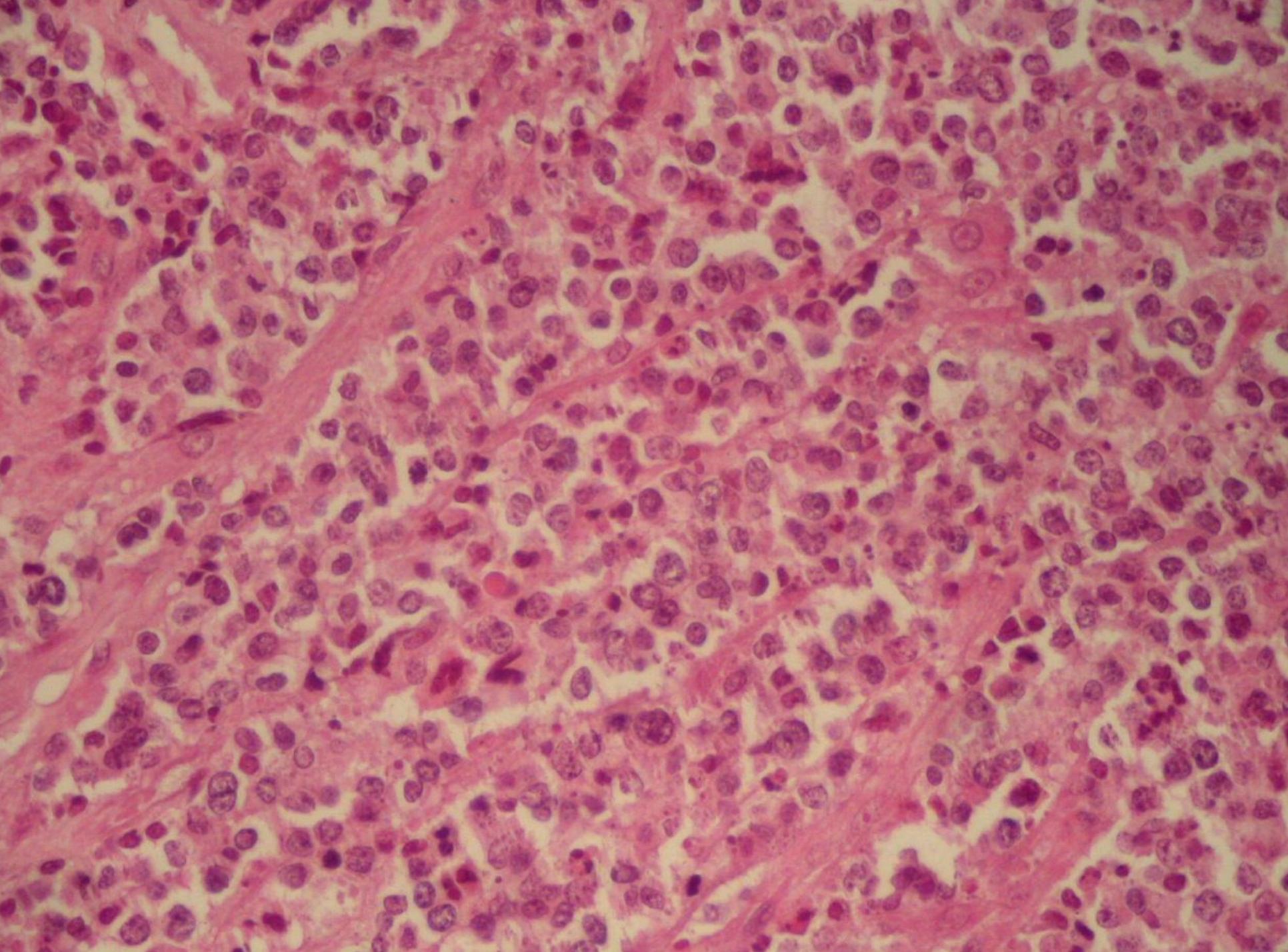


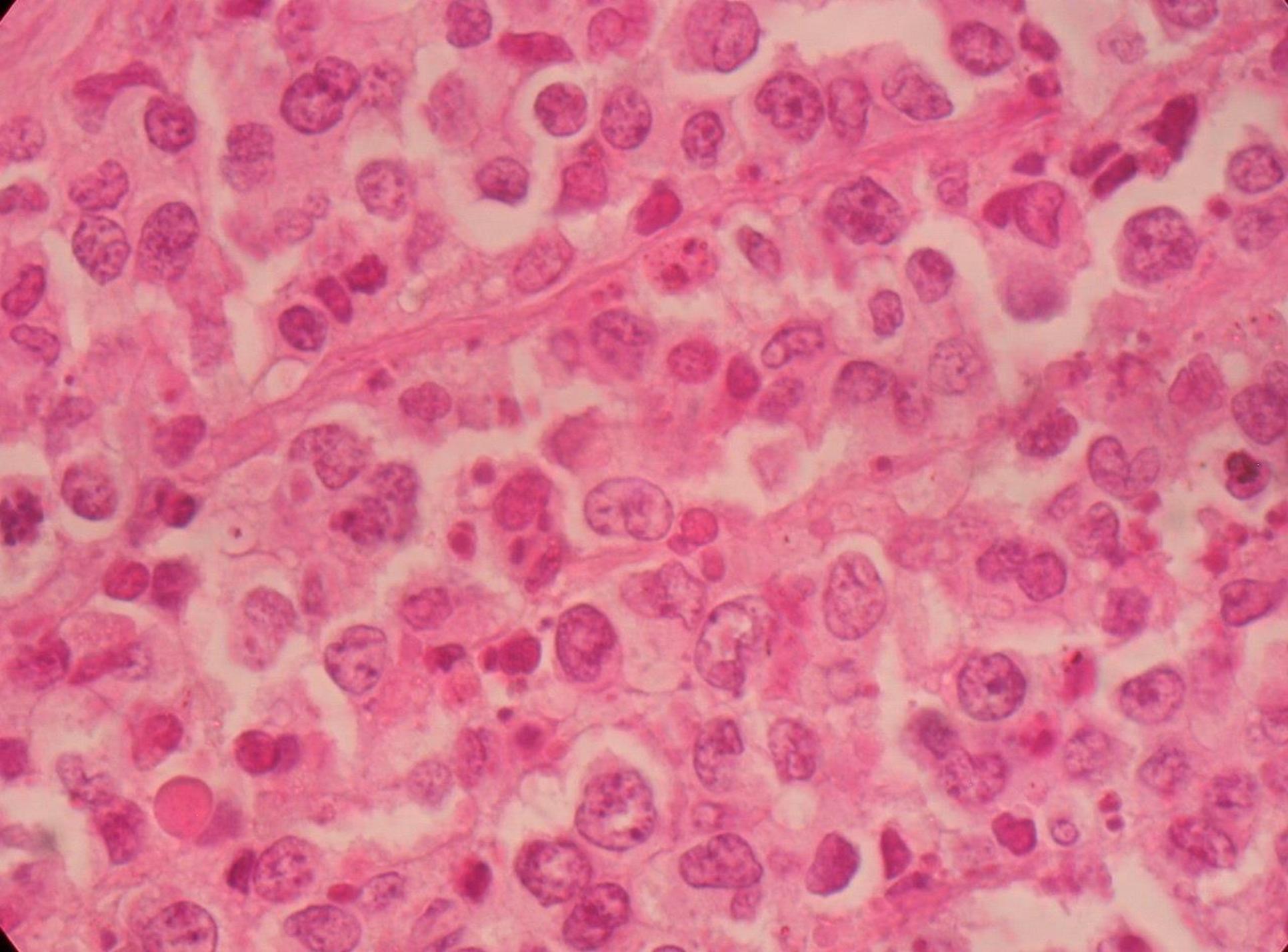
x104553

B





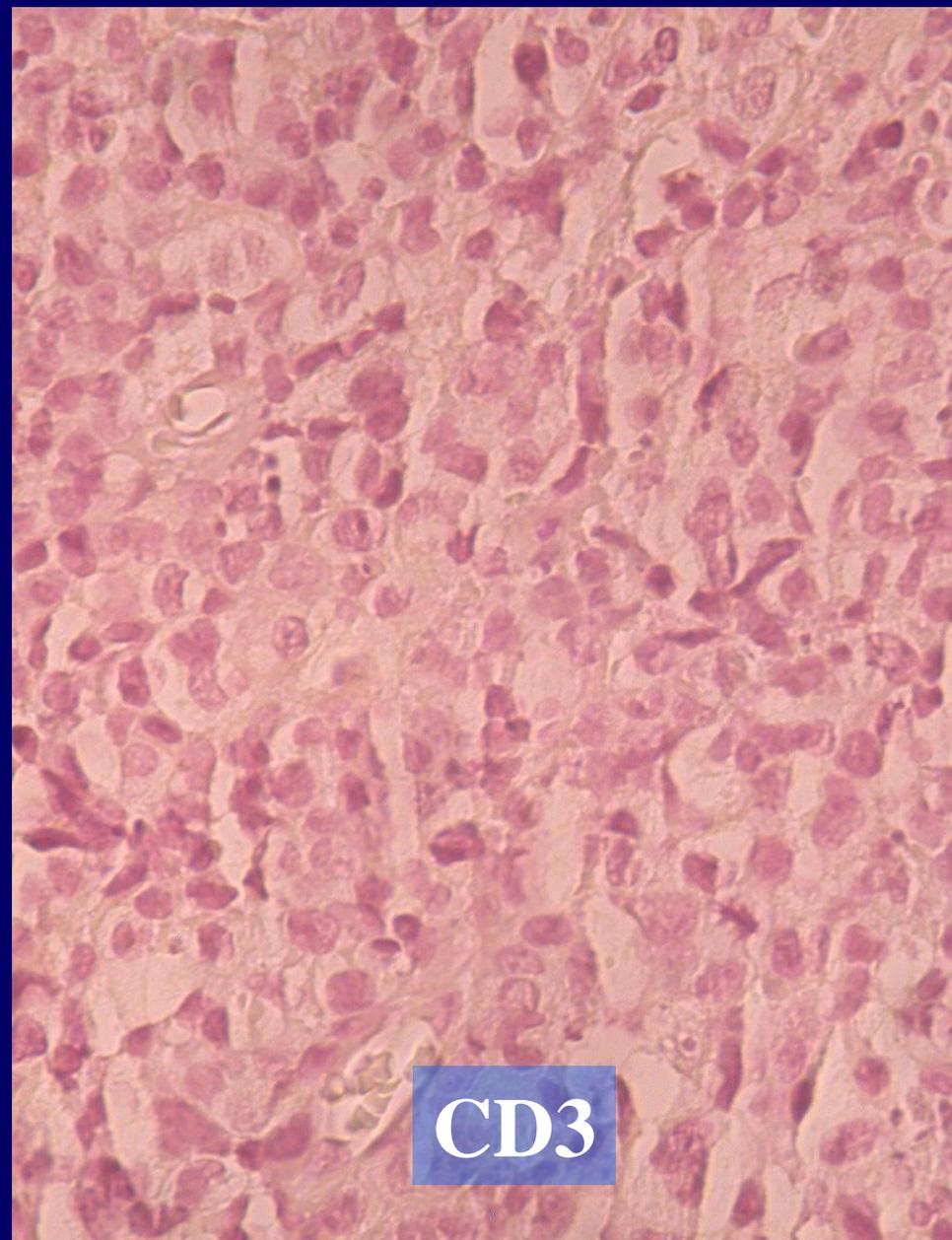
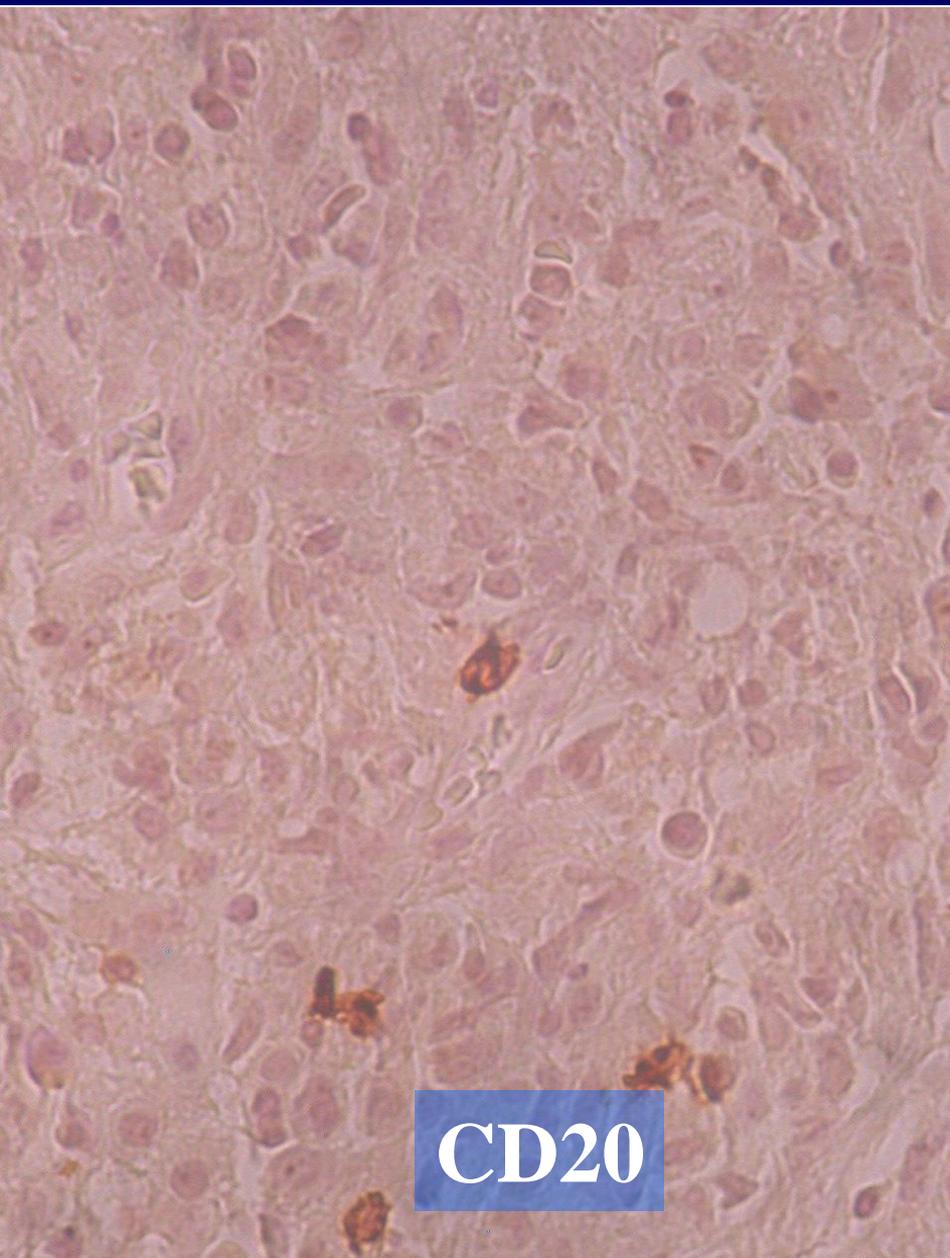




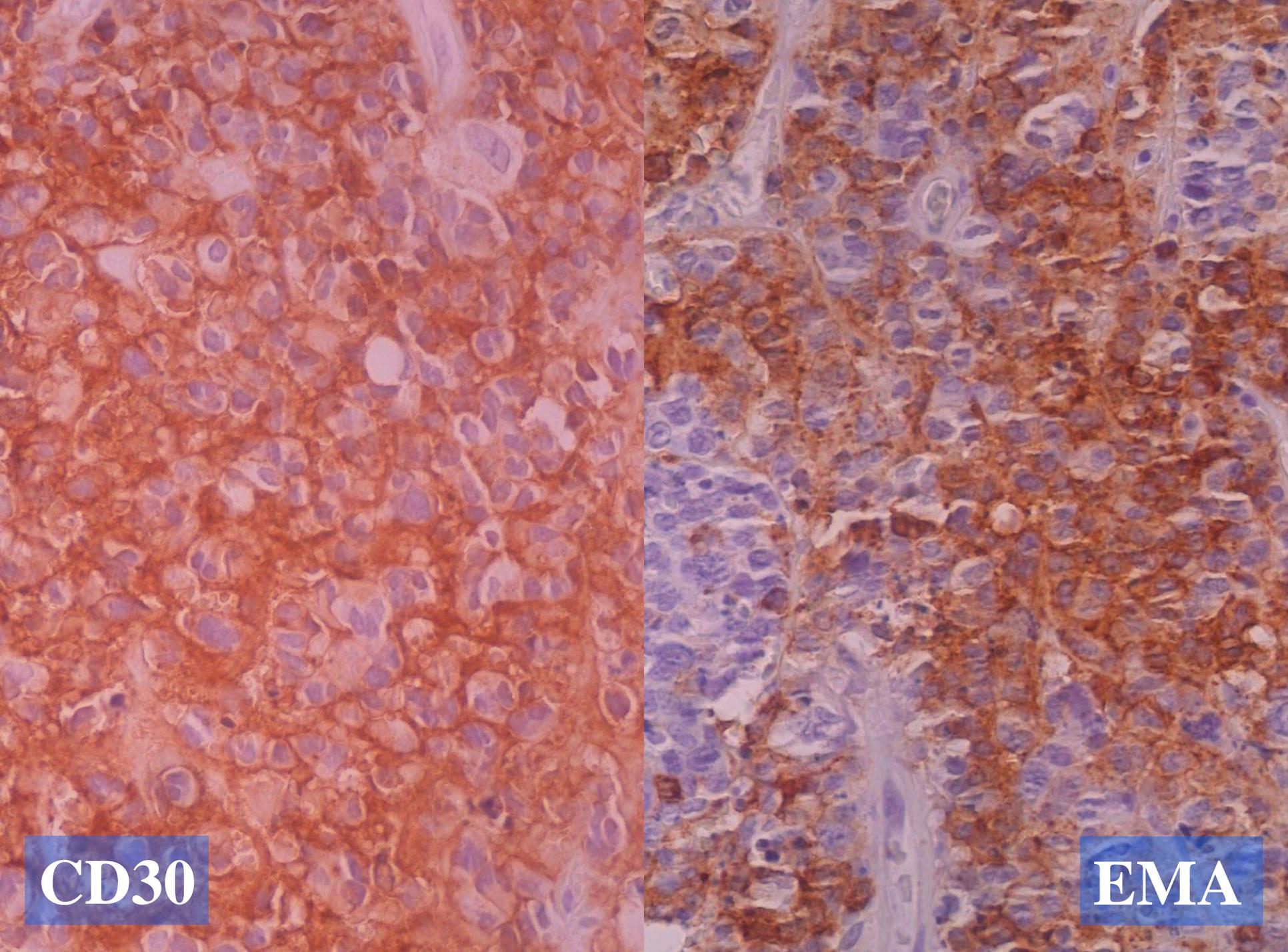
**LYMPHOME A GRANDES  
CELLULES B  
(variante multilobée)**



**CD3 et CD20**

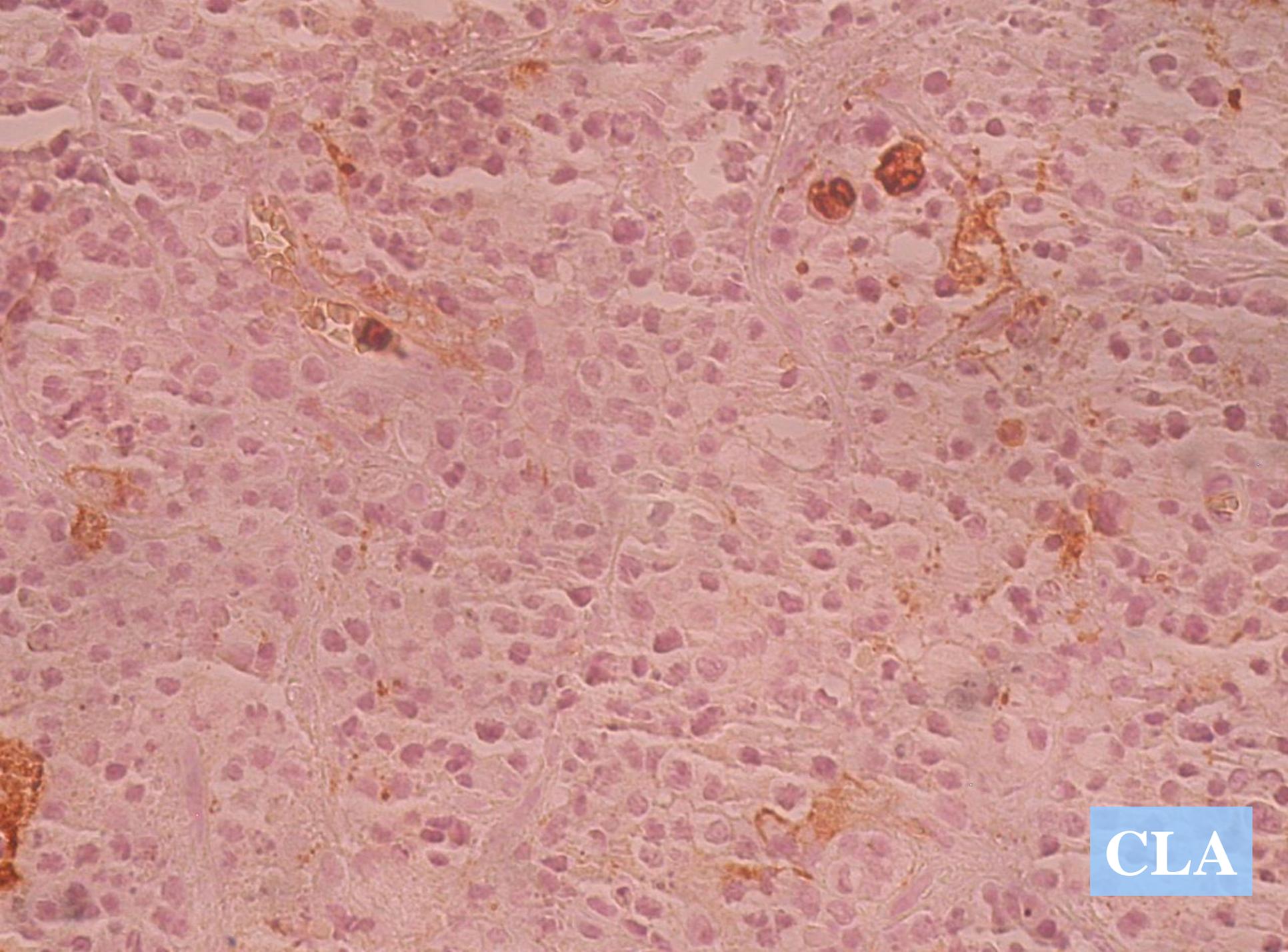


- CLA
- CD30
- EMA
- ALK
- CD79a
- CD138
- CD68
- CK

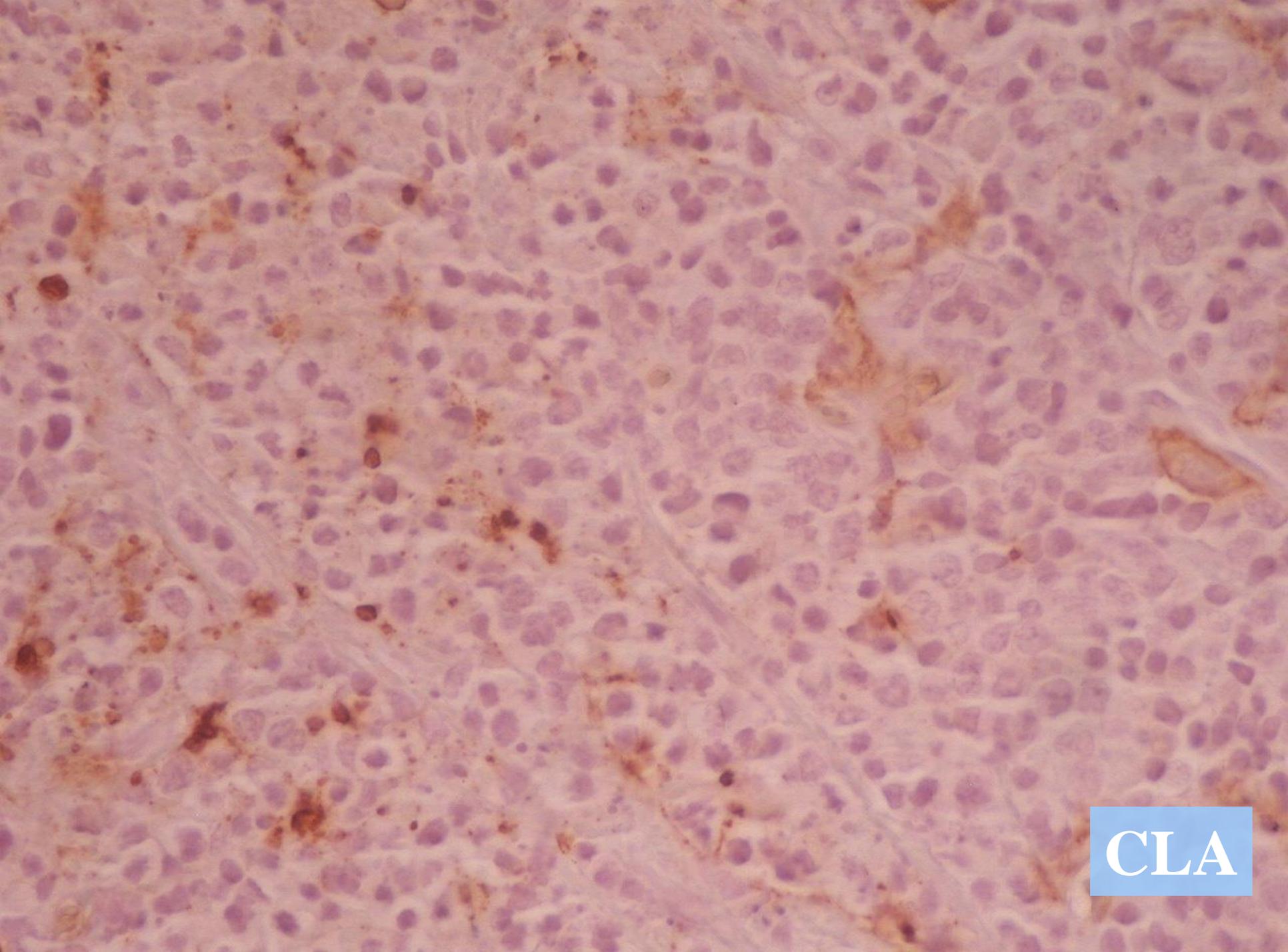


**CD30**

**EMA**



CLA



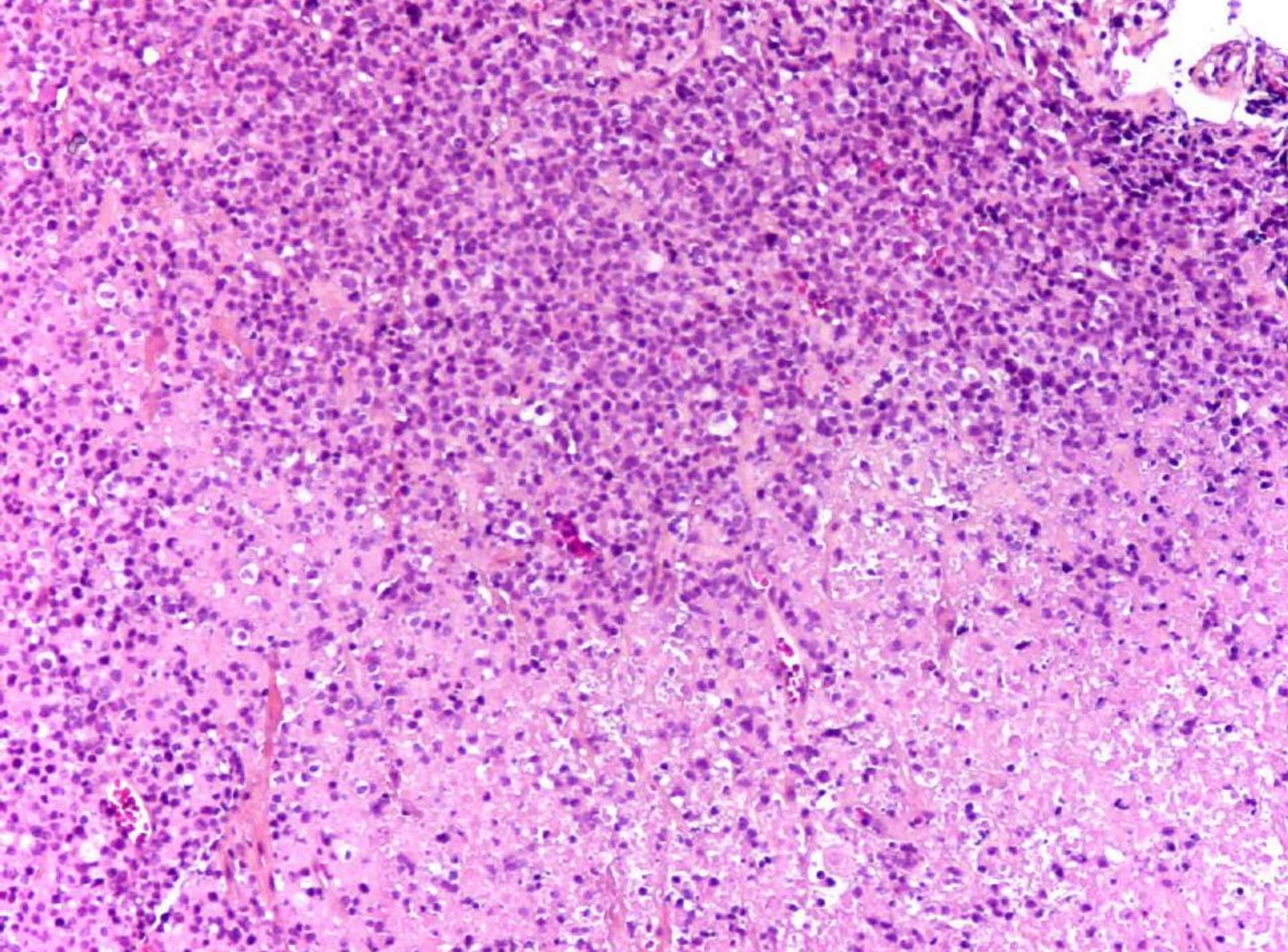
CLA

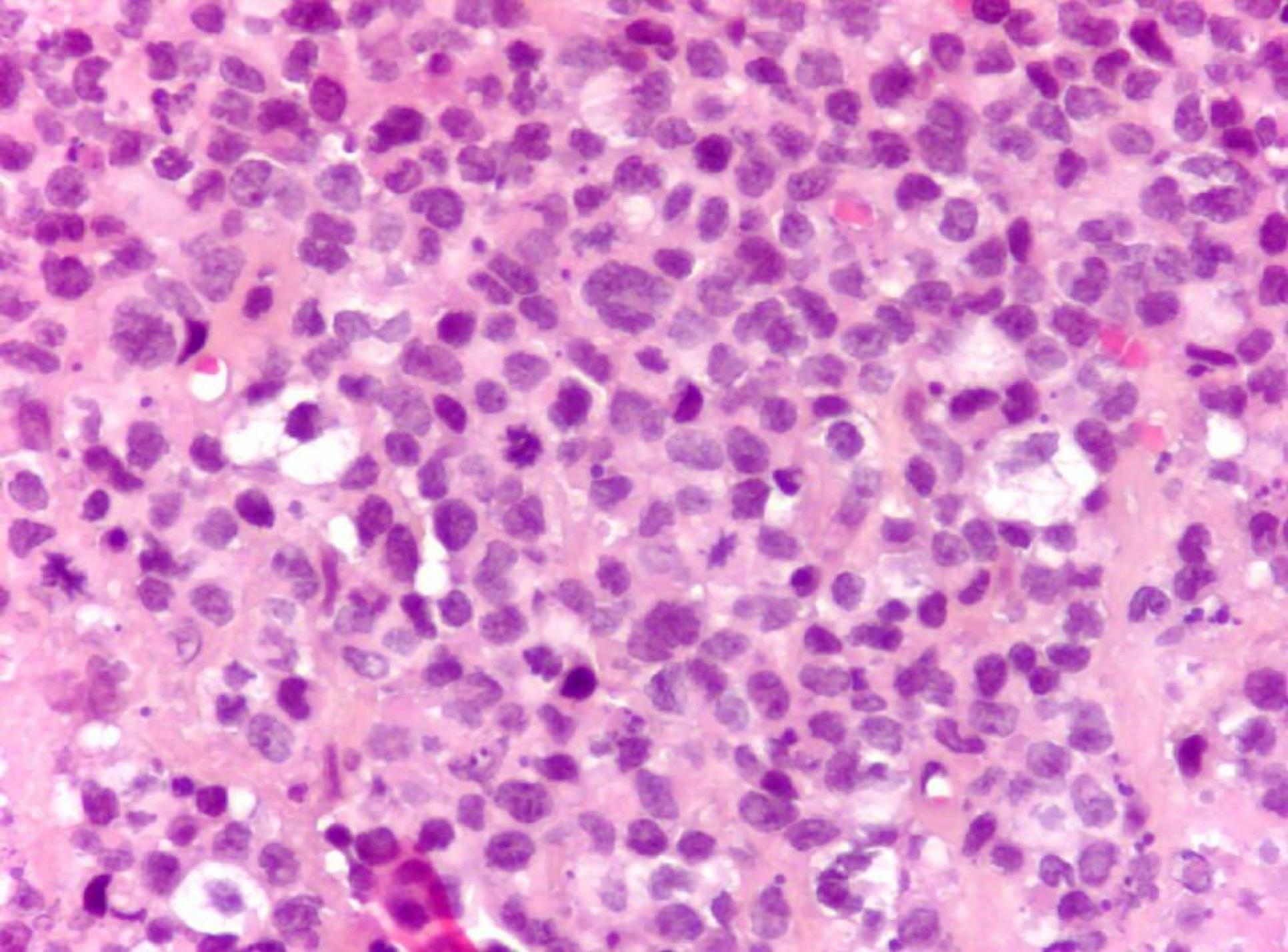
- ALK : négatif
- CD79a: négatif
- CD138 : négatif
- CD68: négatif
- CK: négatif

**DIAGNOSTIC PROPOSE**  
**Lymphome Anaplasique**  
**ALK négatif**

# N° 21

- **Homme de 47 ans**
- **Biopsie de l'aile iliaque droite (X104553).**
- **Biopsie médullaire (X105666).**



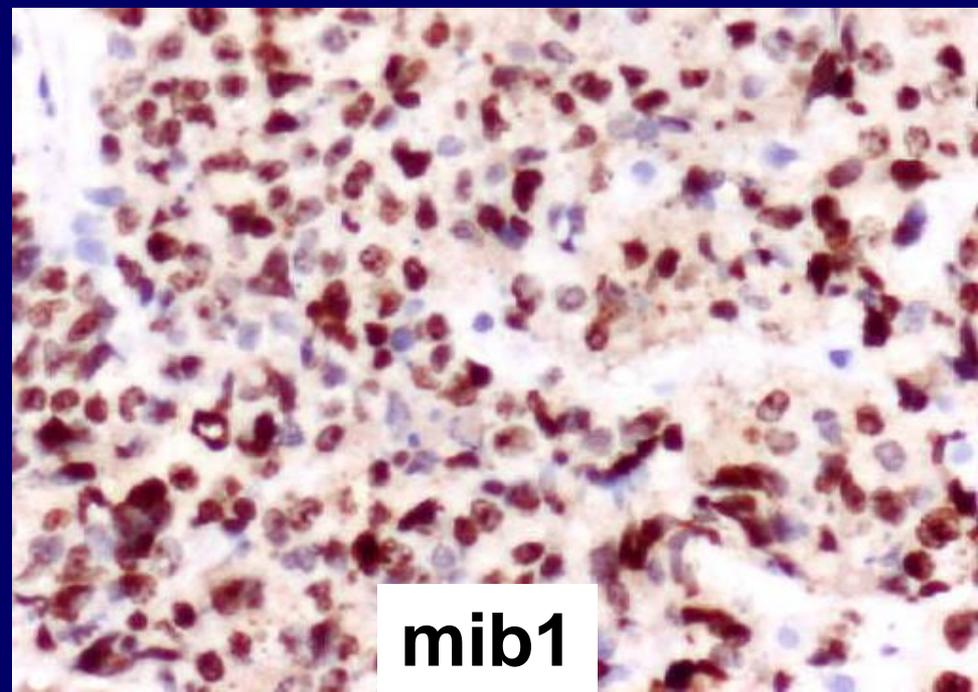
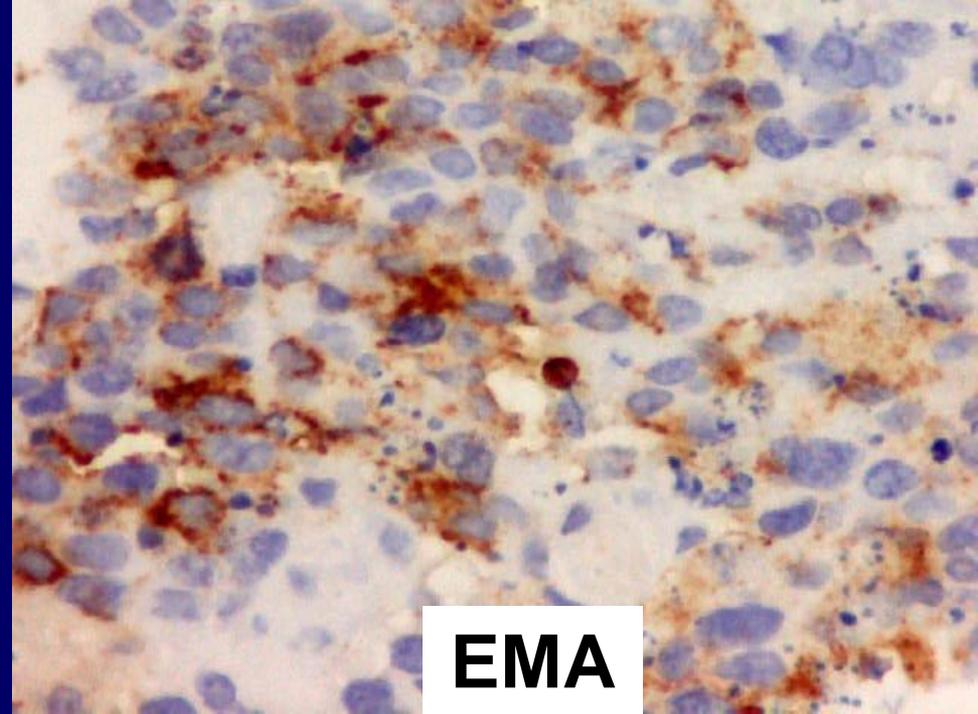
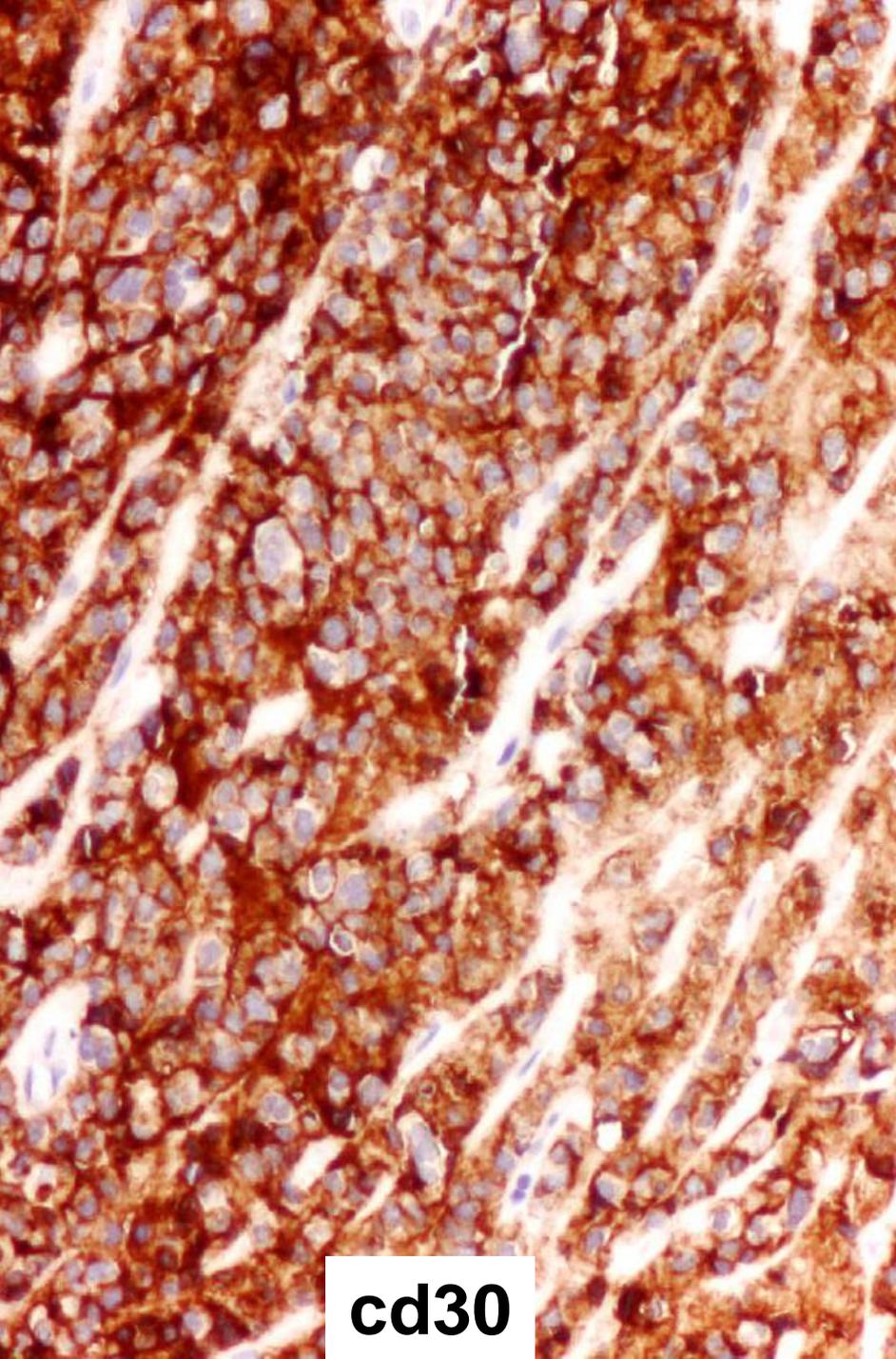


# N° 21

## Négativité de tous les marqueurs

- épithéliaux : AE1-AE3, kl1
- neuroendocrines: chromo. A, synapto.
- lymphoïdes : cd45, 20, 79a, 2, 3, 5, 7, 43, 4, 8, Alk,
- myéloïdes : cd34, cd68, cd15, MPO,
- mélaniques : S100, HMB45
- Ewing : O13, Fli 1,
- mésenchymateux: AML, desmine,
- Mastocytes, C-kit

## Positivité de:



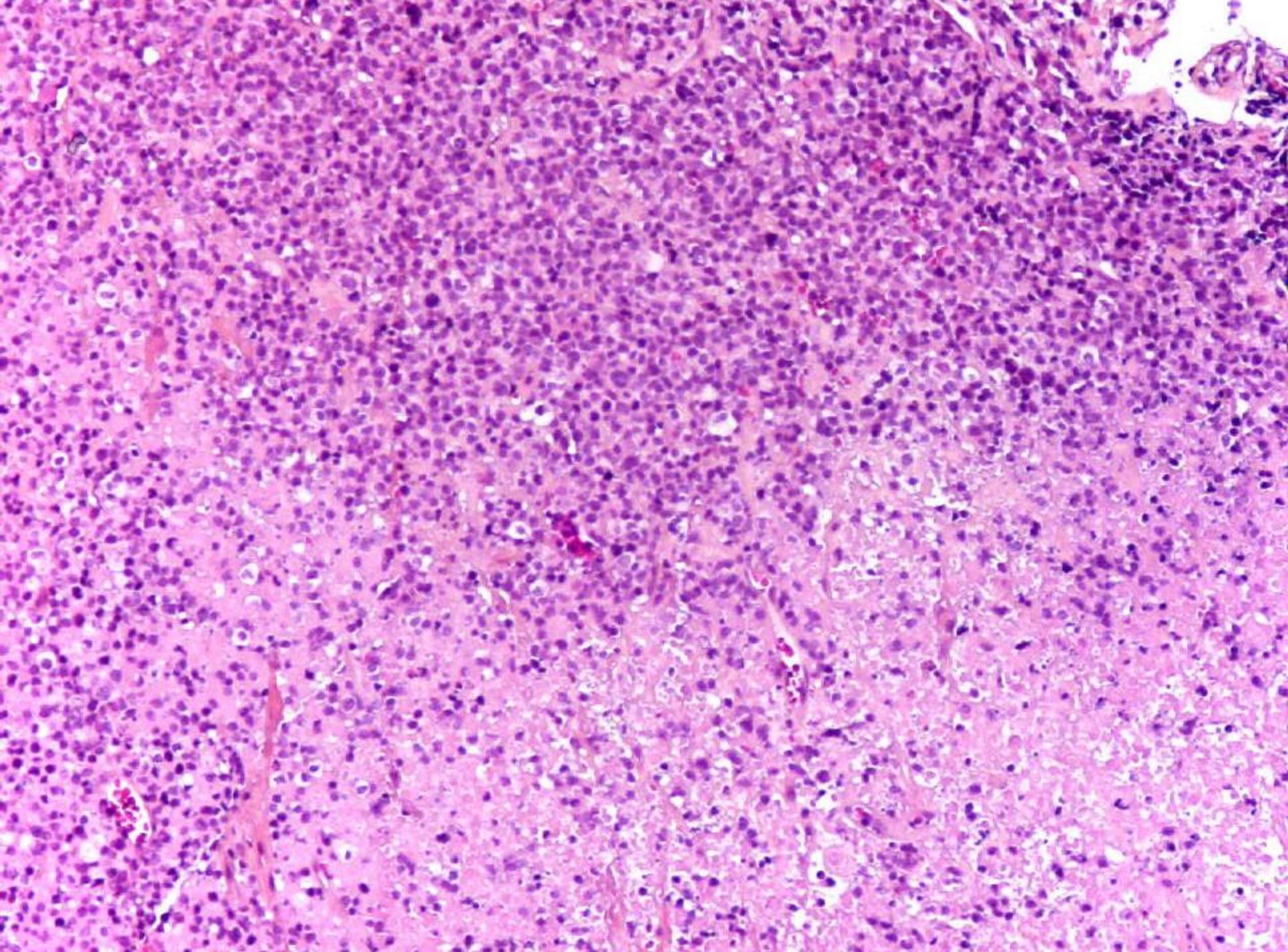
# N° 21

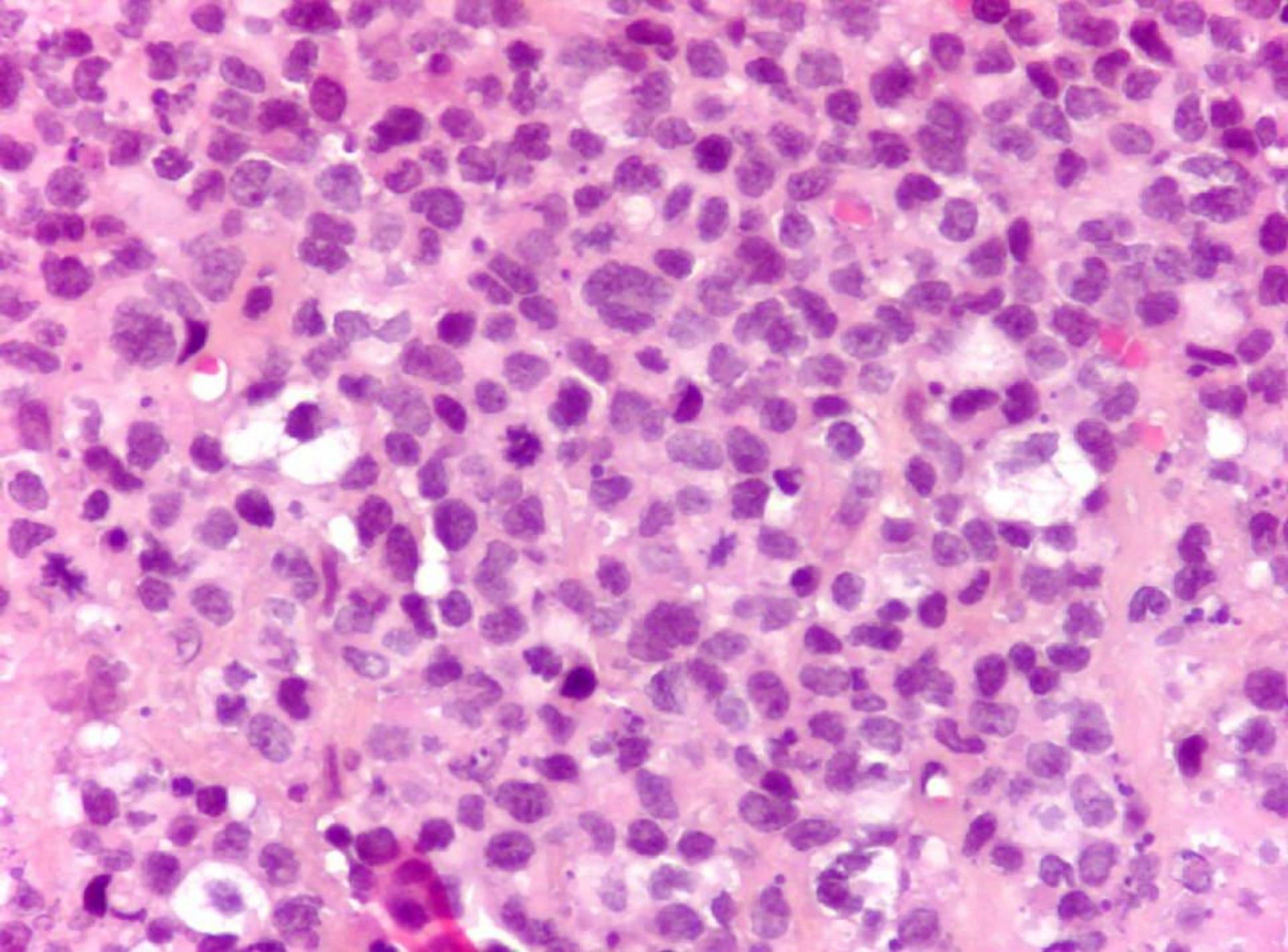
**Tumeur indifférenciée cd30 + , EMA +**

**Clone majoritaire T, donc lymphome  
anaplasique T CD30 + Alk négatif**

**BM normale.**

# Diagnostic proposé par Pr De Mascarel



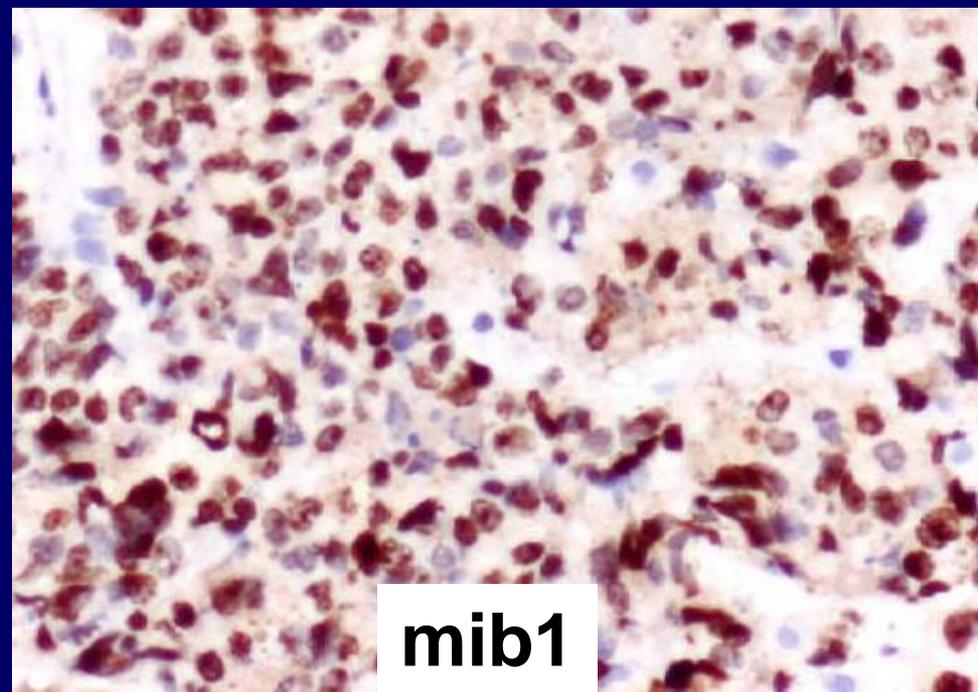
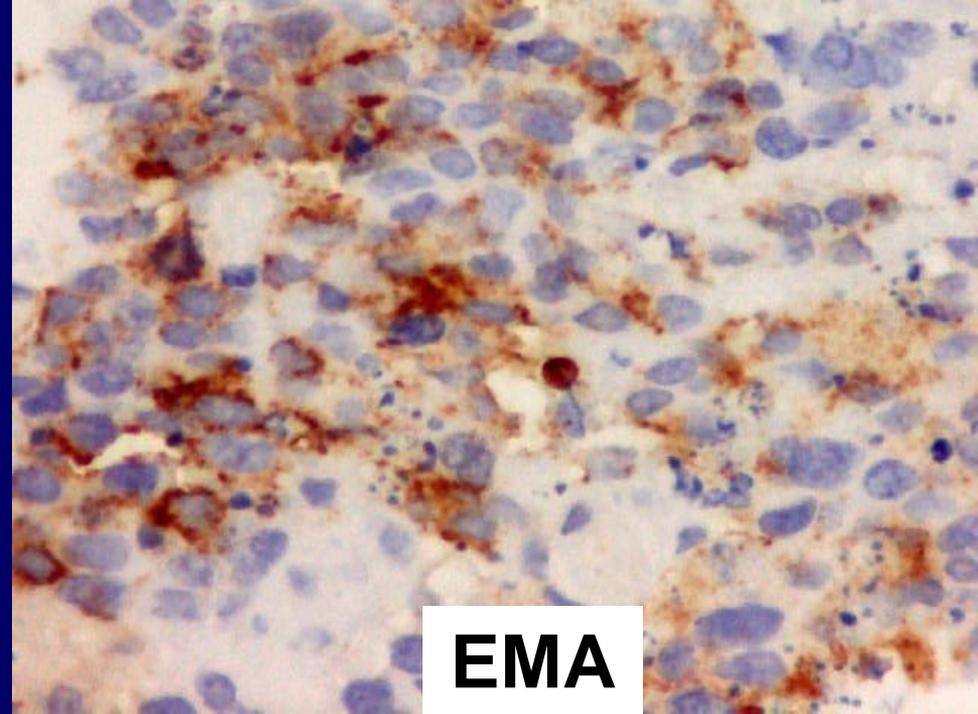
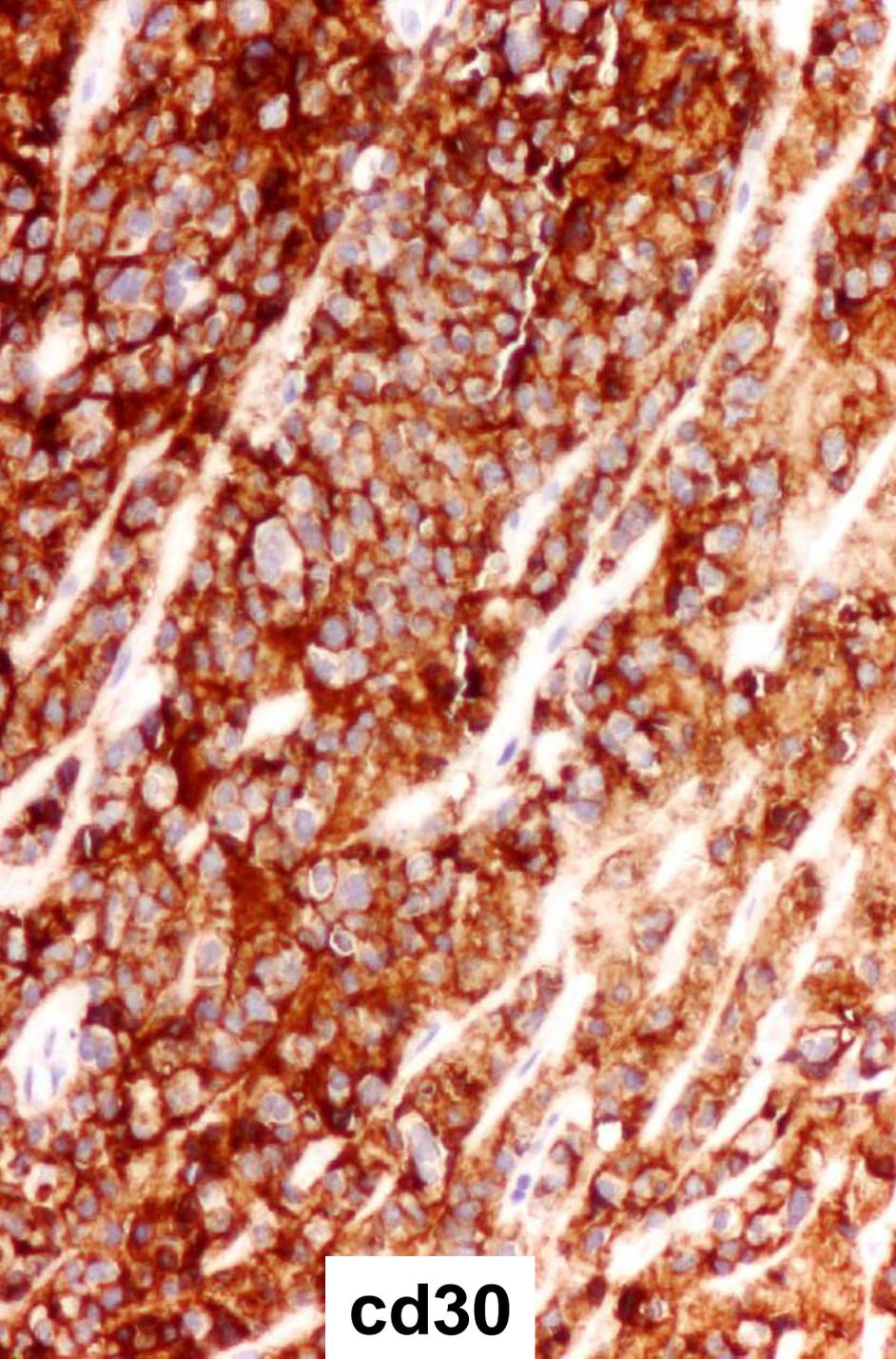


# N° 21

## Négativité de tous les marqueurs

- épithéliaux : AE1-AE3, kl1
- neuroendocrines: chromo. A, synapto.
- lymphoïdes : cd45, 20, 79a, 2, 3, 5, 7, 43, 4, 8, Alk,
- myéloïdes : cd34, cd68, cd15, MPO,
- mélaniques : S100, HMB45
- Ewing : O13, Fli 1,
- mésenchymateux: AML, desmine,
- Mastocytes, C-kit

## Positivité de:



# Diagnostic Pr De Mascarel

Tumeur indifférenciée cd30 + , EMA +

Clone majoritaire T, donc lymphome  
anaplasique T CD30 + Alk négatif

BM normale.