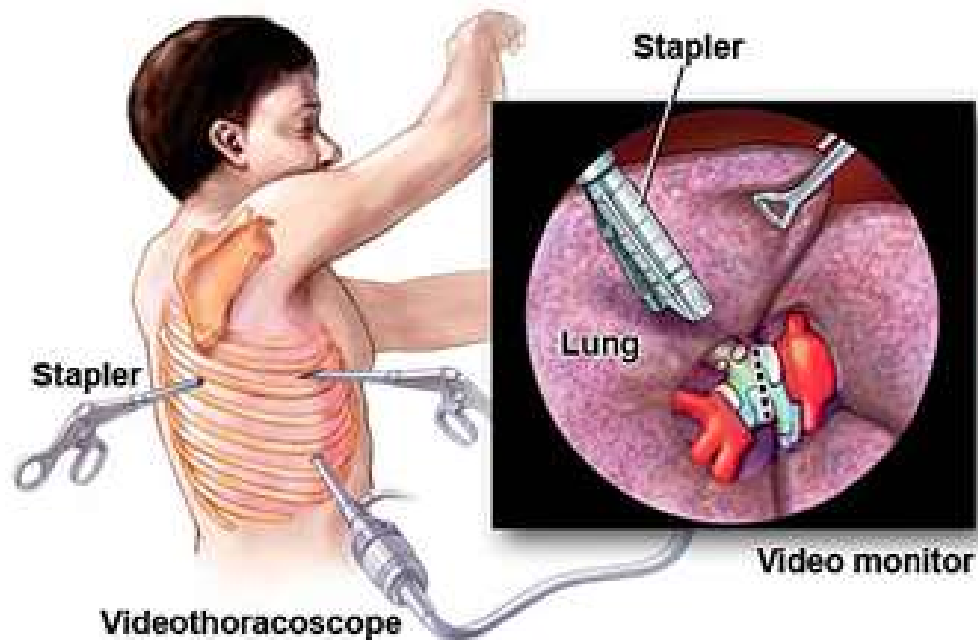
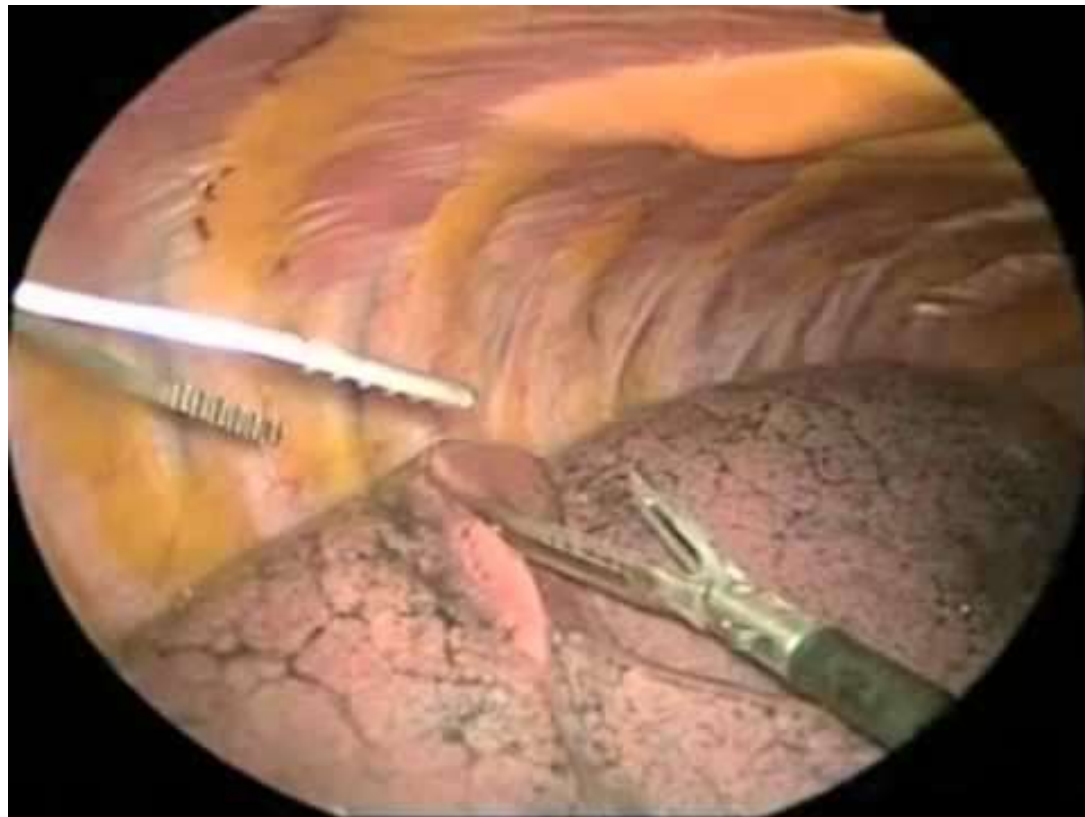


VATS ('VIDEO ASSISTED THORACOSCOPIC SURGERY') LONG BIOPT

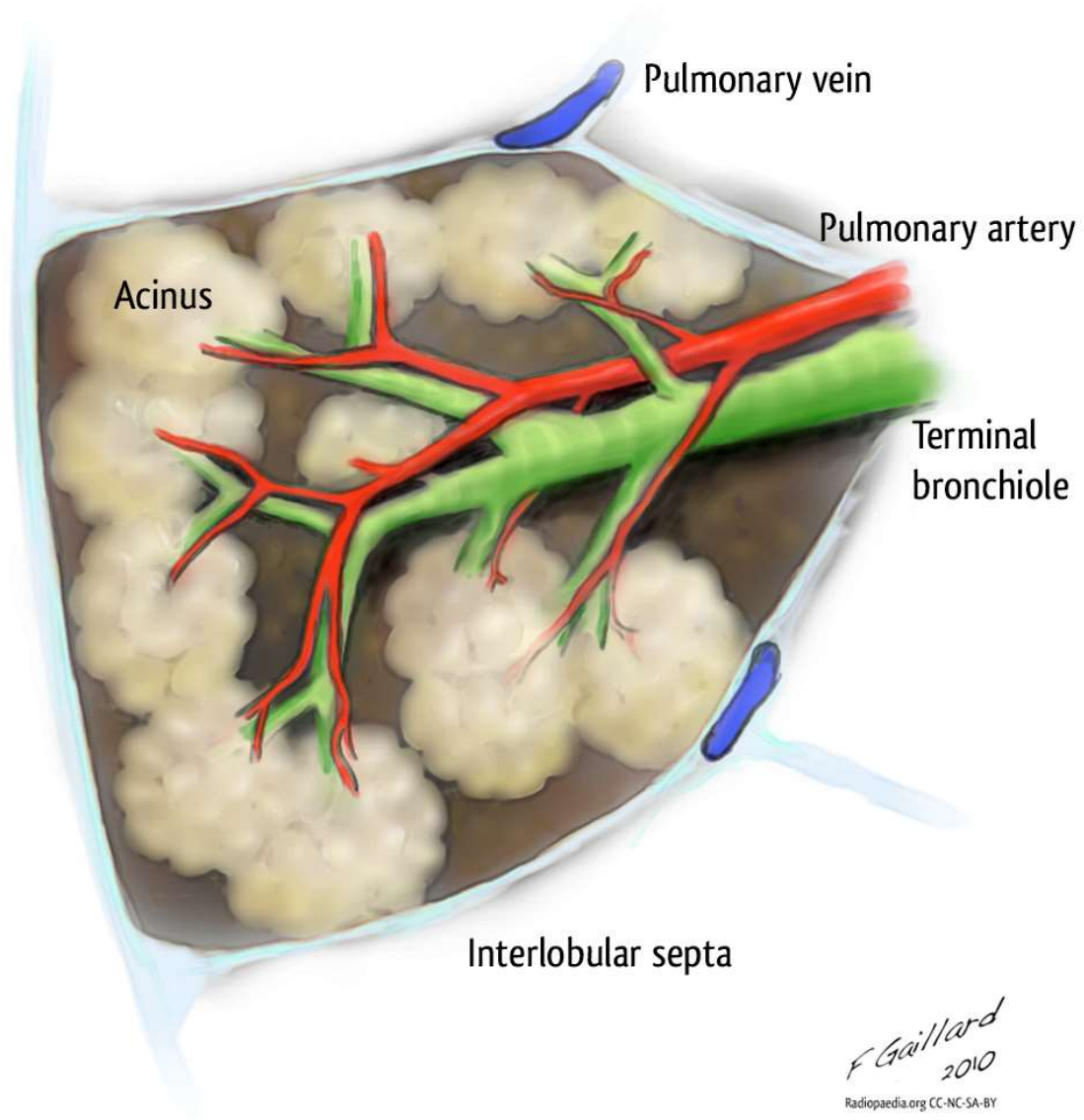


VATS ('VIDEO ASSISTED THORACOSCOPIC SURGERY') LONG BIOPT

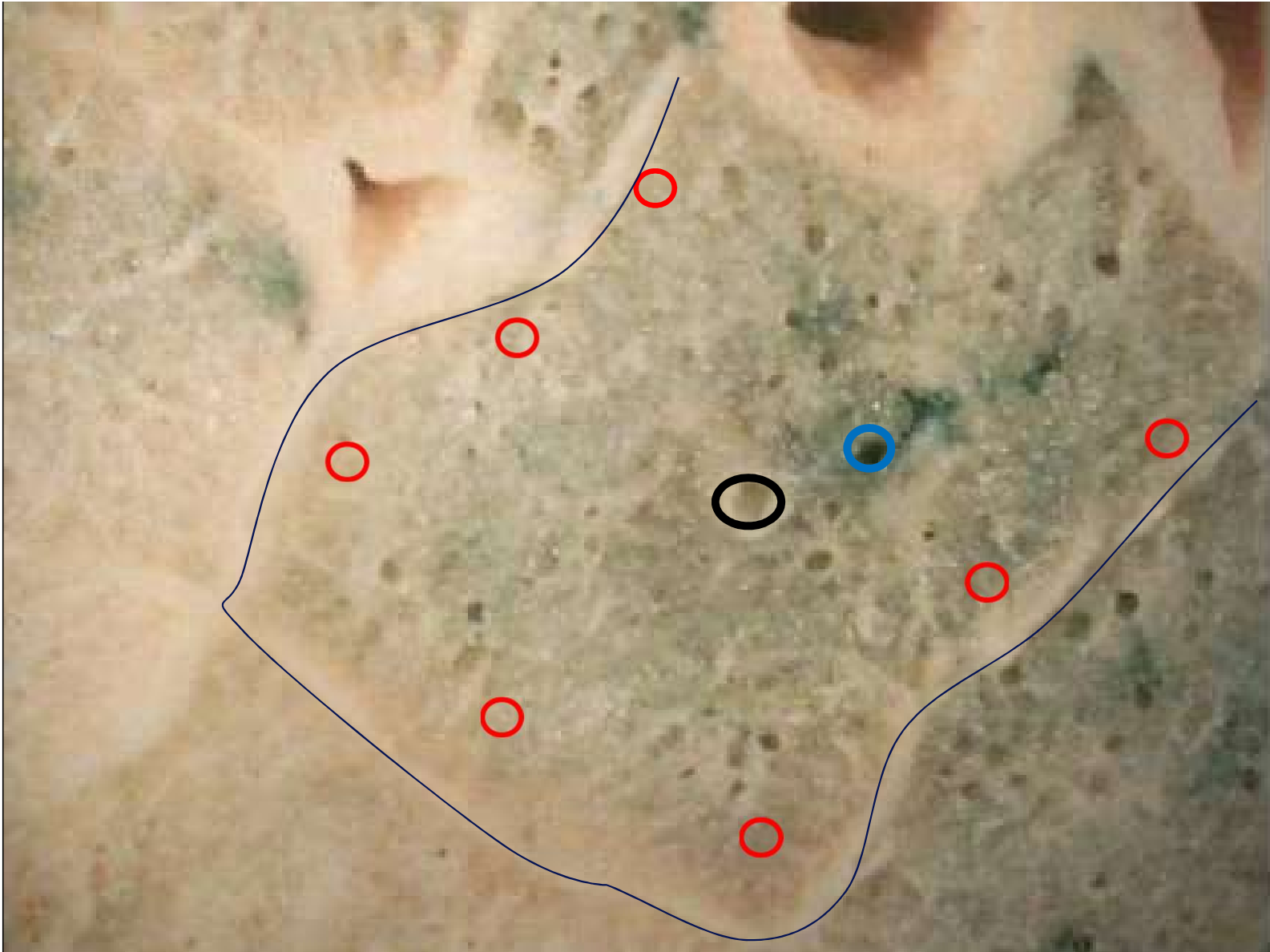


VATS ('VIDEO ASSISTED THORACOSCOPIC SURGERY') LONG BIOPT



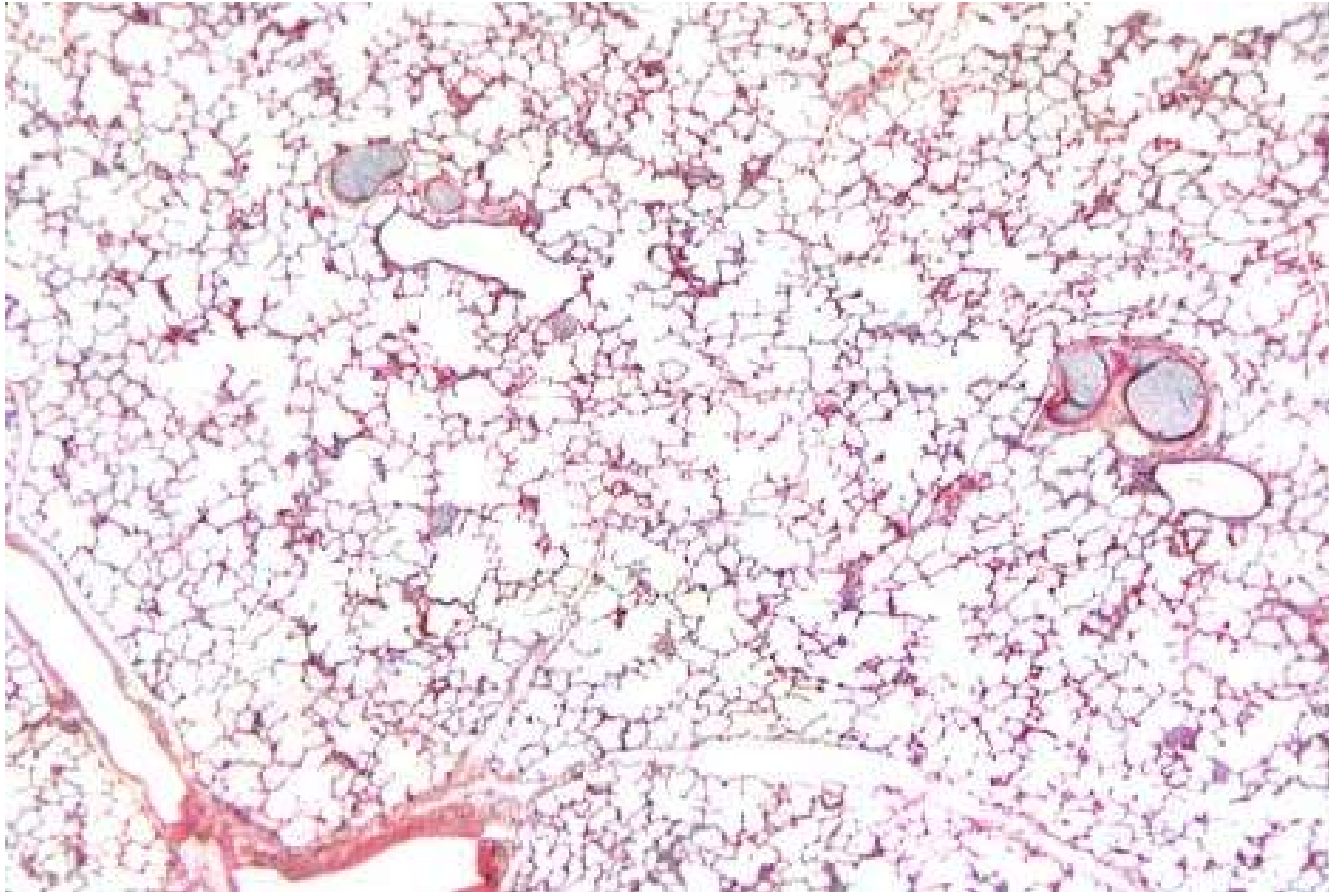


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NORMALE HISTOLOGIE

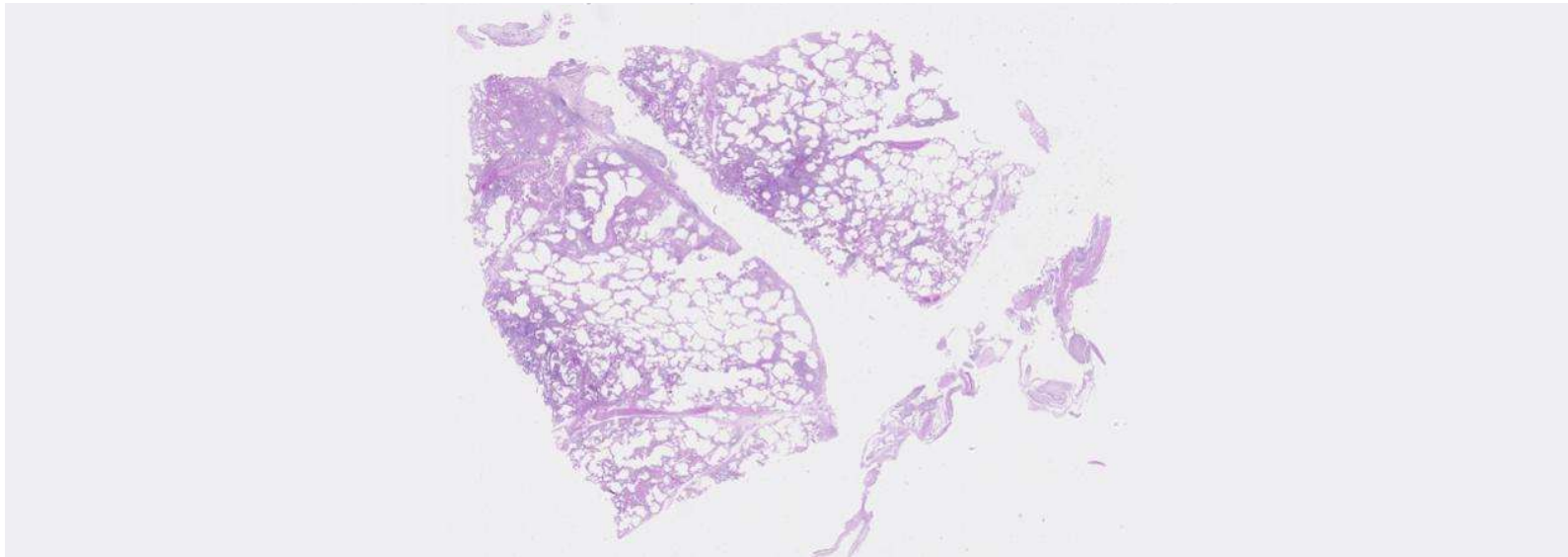


BEOORDELING HISTOLOGIE VATS BIOPT

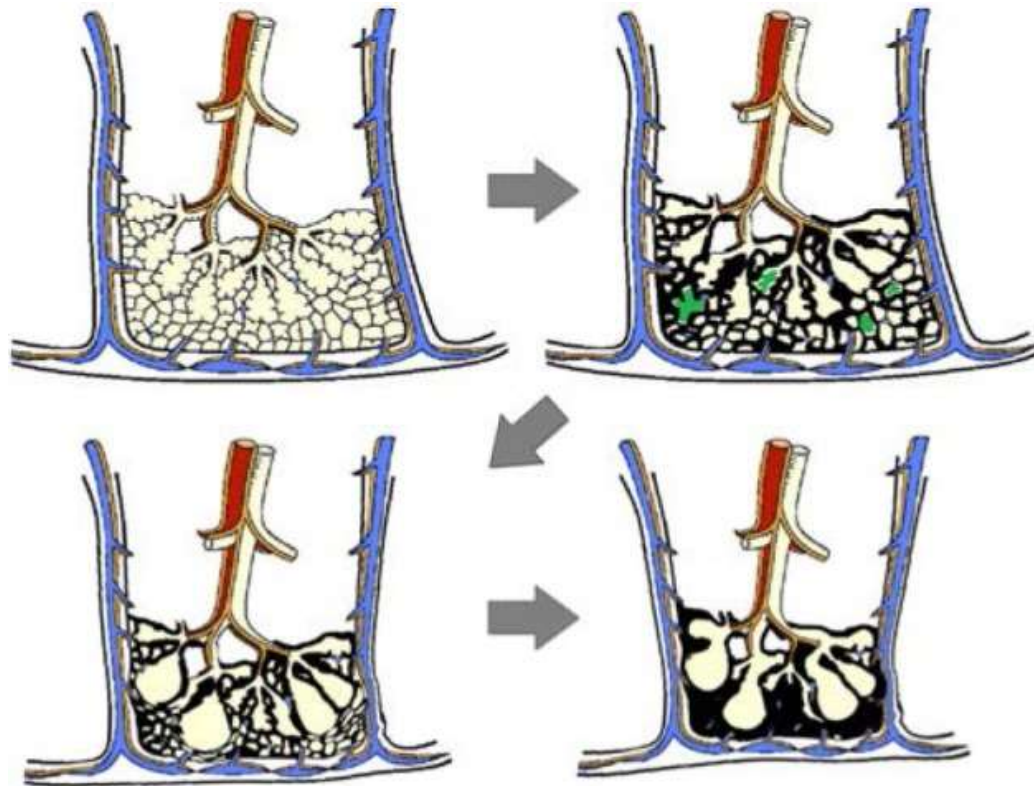
- Alle compartimenten systematisch doorlopen, dus:
 - Pleura
 - Alveoli
 - Interstitium
 - Vaten
 - Lymfbanen
 - Luchtwegen, zowel groot als klein

HISTOLOGISCHE DIAGNOSTIEK VAN ILD

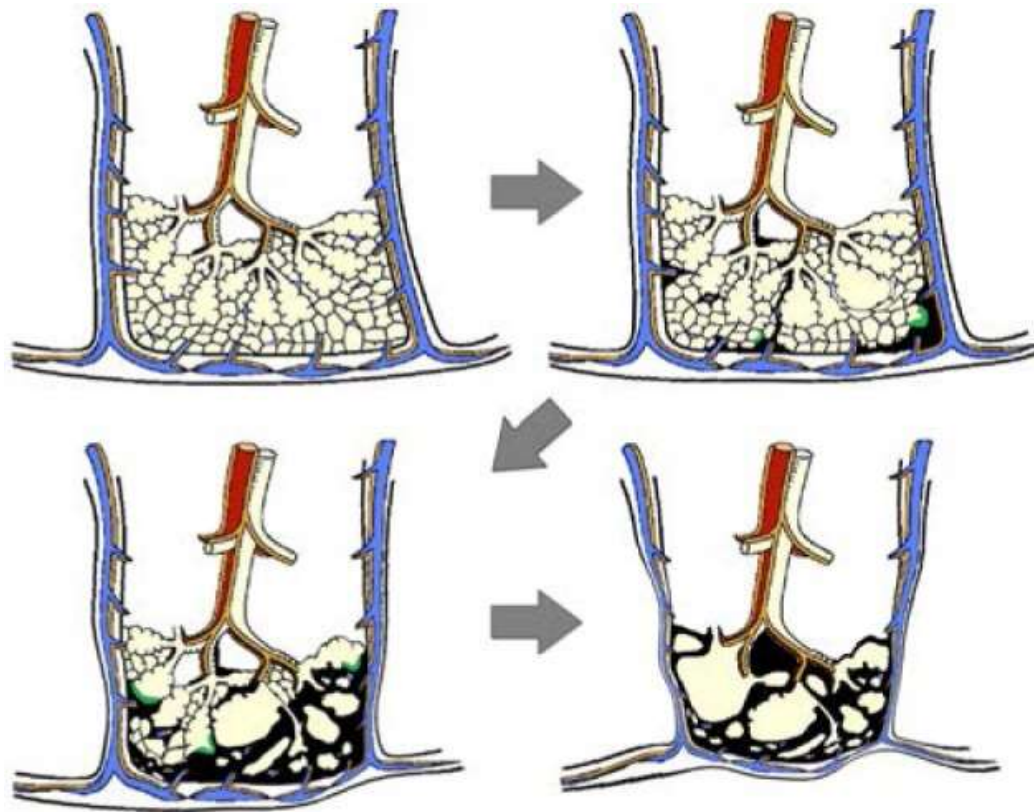
- Beoordeling:
 - Eerst overzicht!



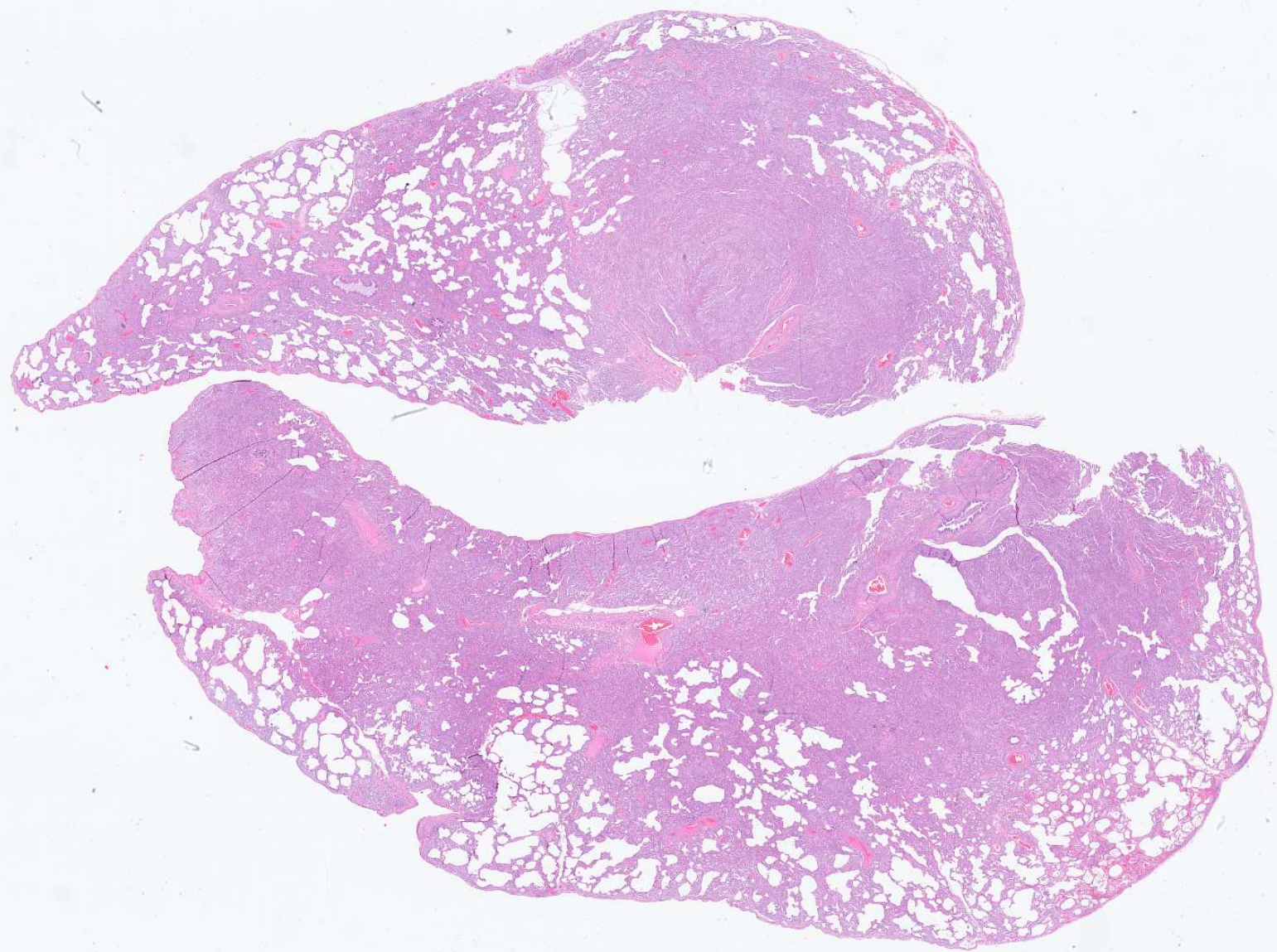
NIET-SPECIFIEKE INTERSTITIËLE PNEUMONIE (NSIP)



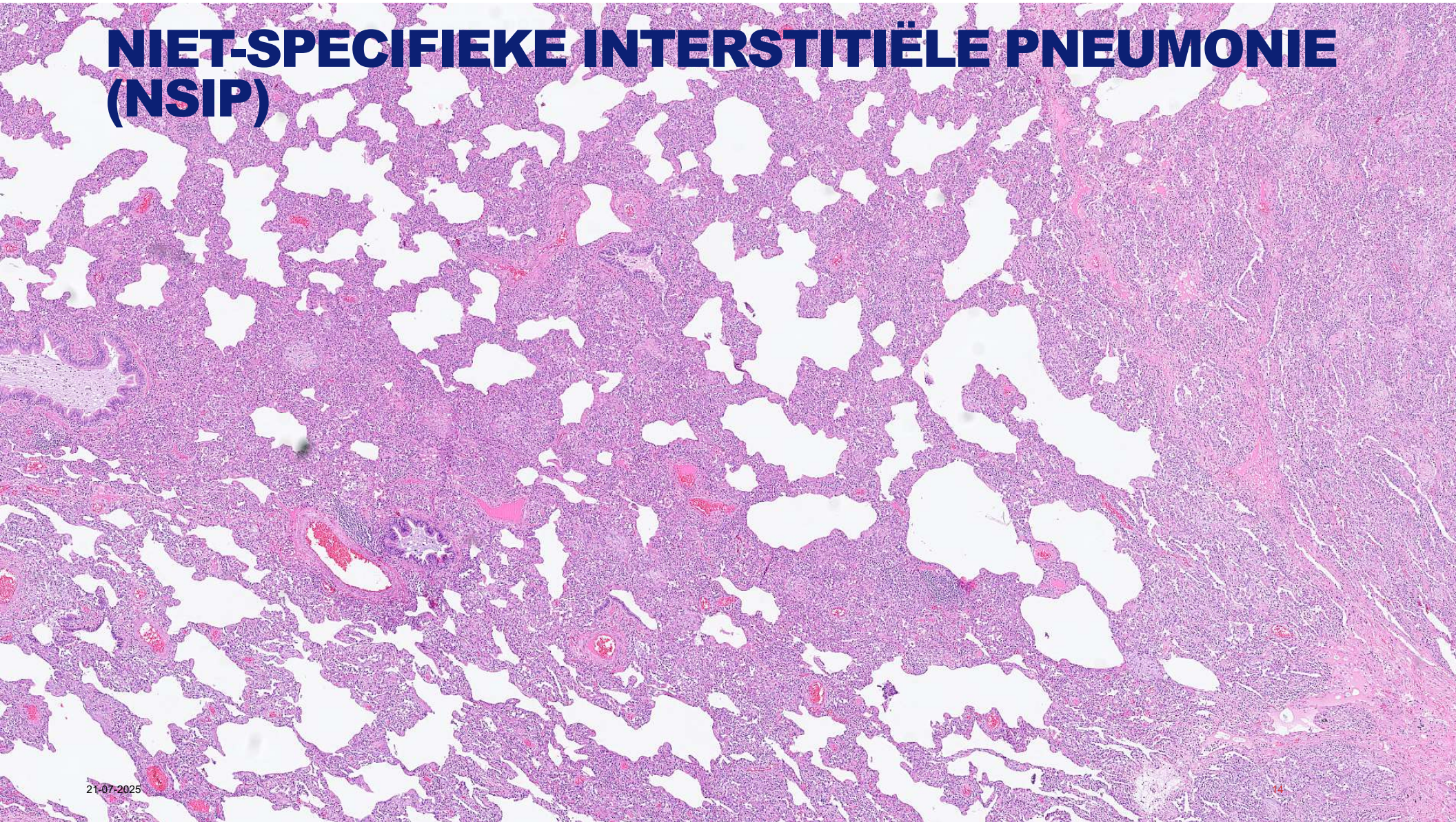
USUAL INTERSTITIAL PNEUMONIA (UIP)



VOORBEELD PATIËNT



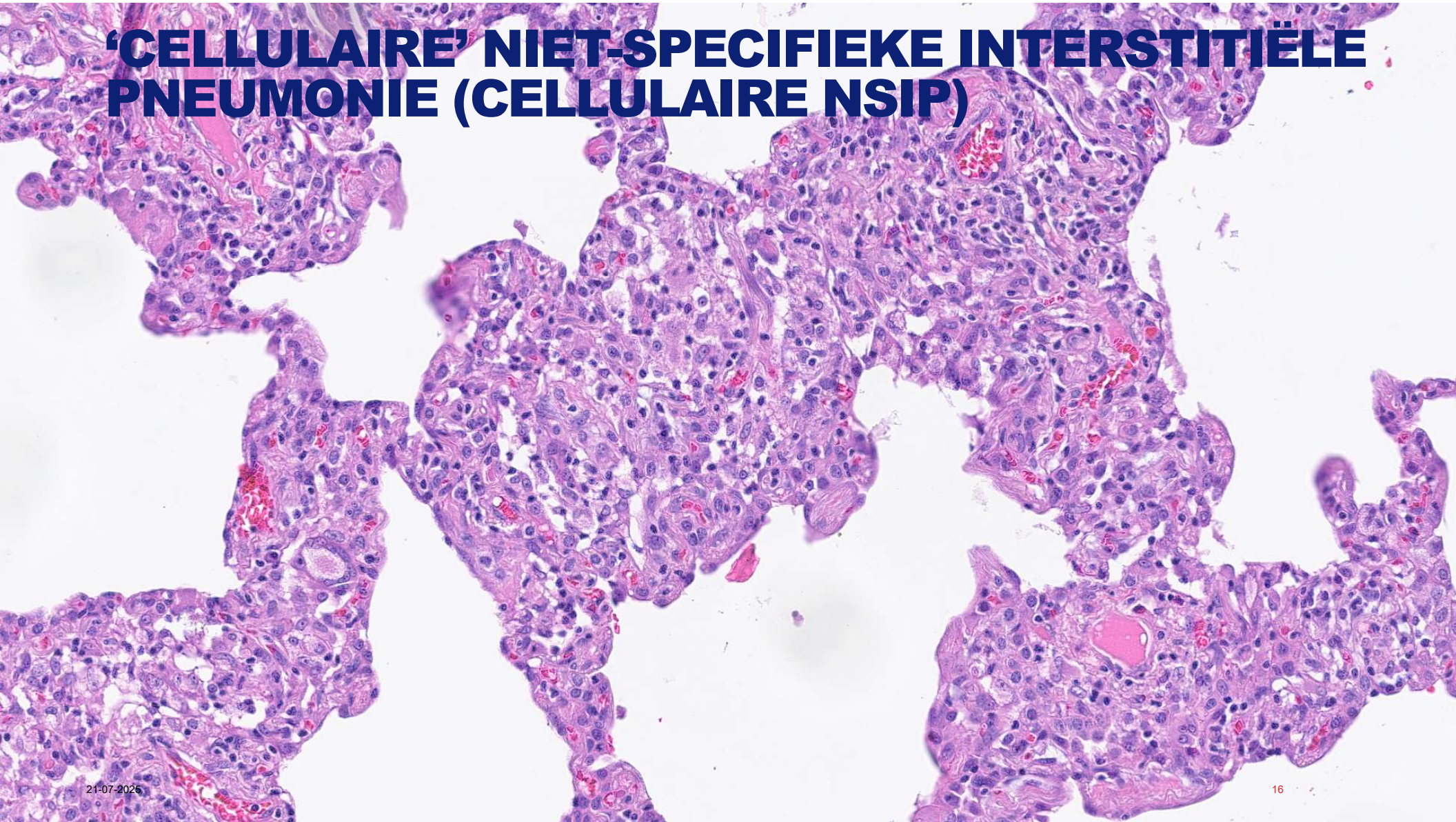
NIET-SPECIFIEKE INTERSTITIËLE PNEUMONIE (NSIP)



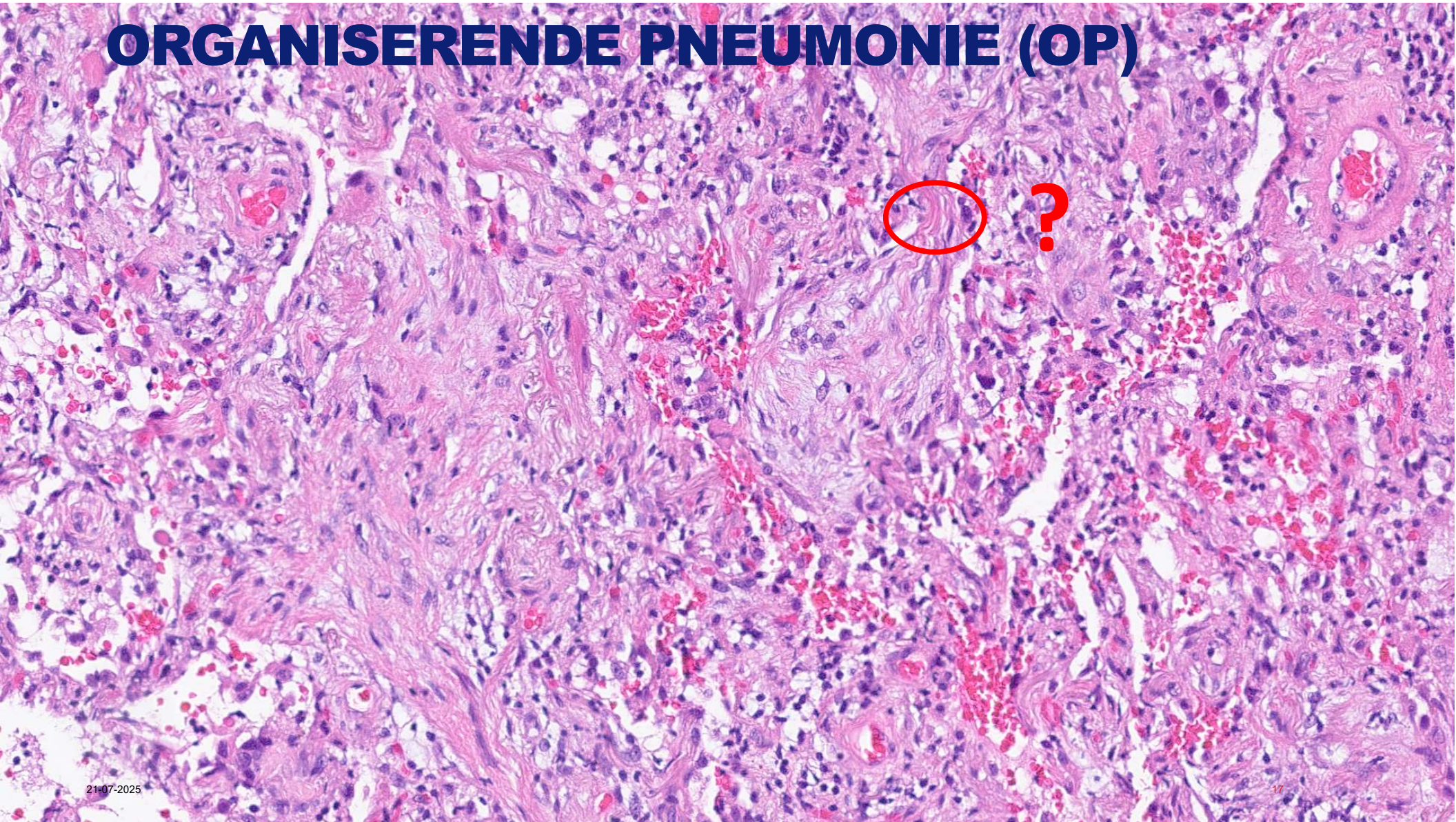
‘CELLULAIRE’ NIET-SPECIFIEKE INTERSTITIËLE PNEUMONIE (CELLULAIRE NSIP)



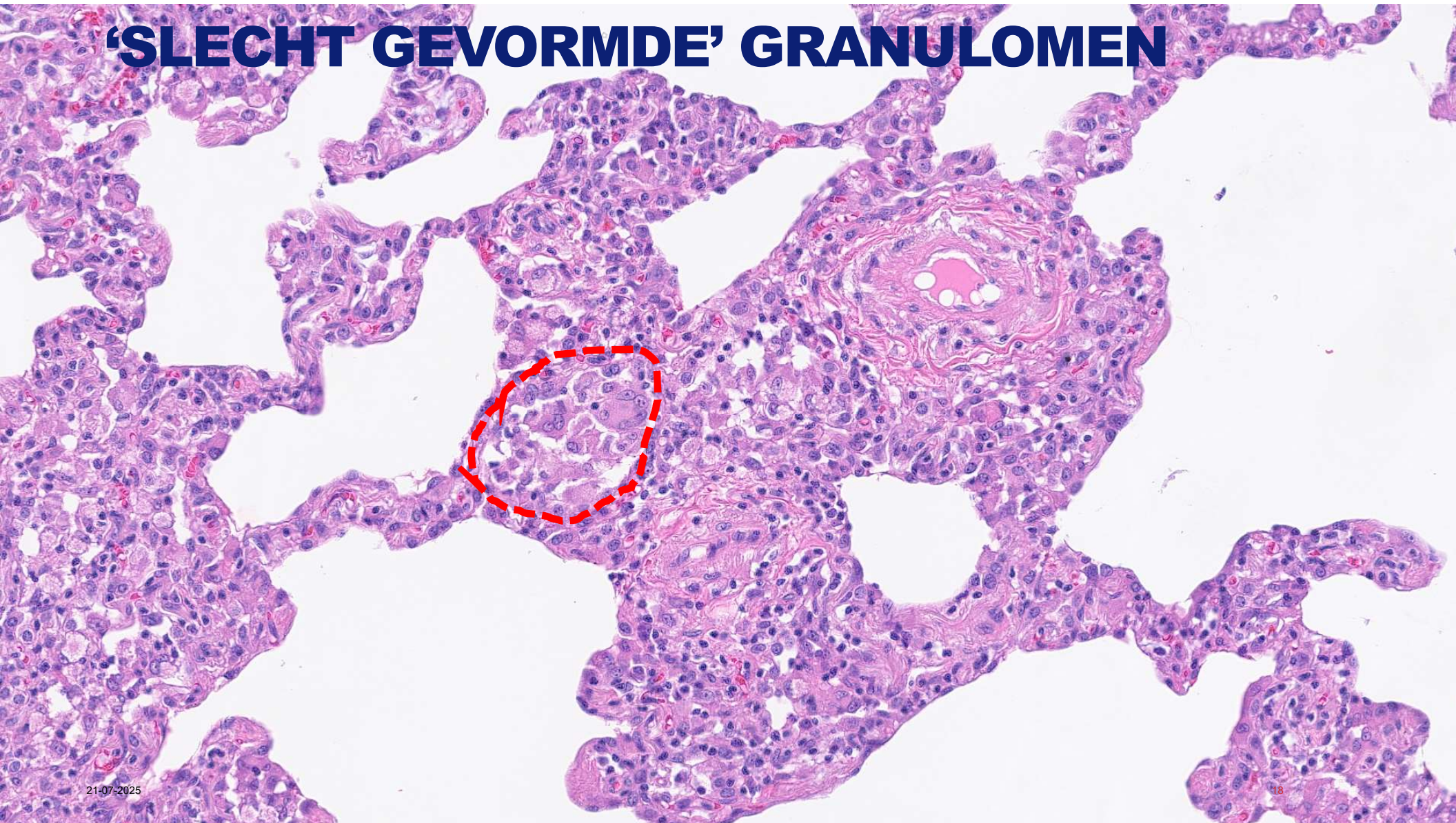
‘CELLULAIRE’ NIET-SPECIFIEKE INTERSTITIËLE PNEUMONIE (CELLULAIRE NSIP)



ORGANISERENDE PNEUMONIE (OP)



‘SLECHT GEVORMDE’ GRANULOMEN



PA DIFFERENTIAAL DIAGNOSE

Histologische bevindingen:

- Cellulaire niet-specifieke interstitiele pneumonie (cellulaire NSIP)
- Organiserende pneumonie (OP)
- Focaal slecht gevormde granulomen

=> Een connective tissue disease associated ILD (CTD-ILD) of hypersensitiviteitspneumonitis (EAA) kan worden overwogen.