



**Divisão de Anatomia Patológica do Hospital das  
Clínicas da FMUSP**  
**DAP 09-3487**

**Juliana Naves Ravanini**

## Dados clínicos

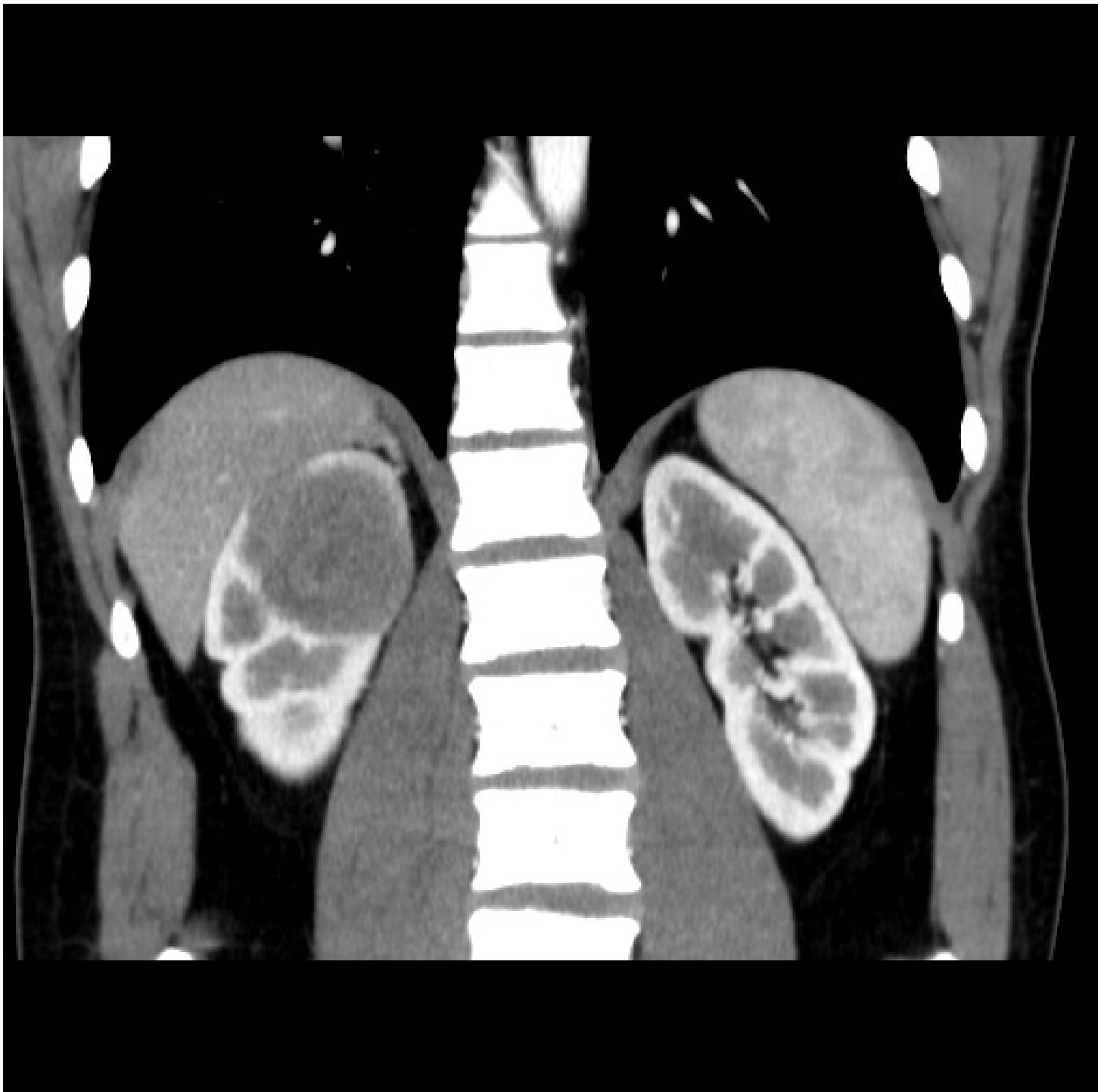
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**Masculino, 30 anos**

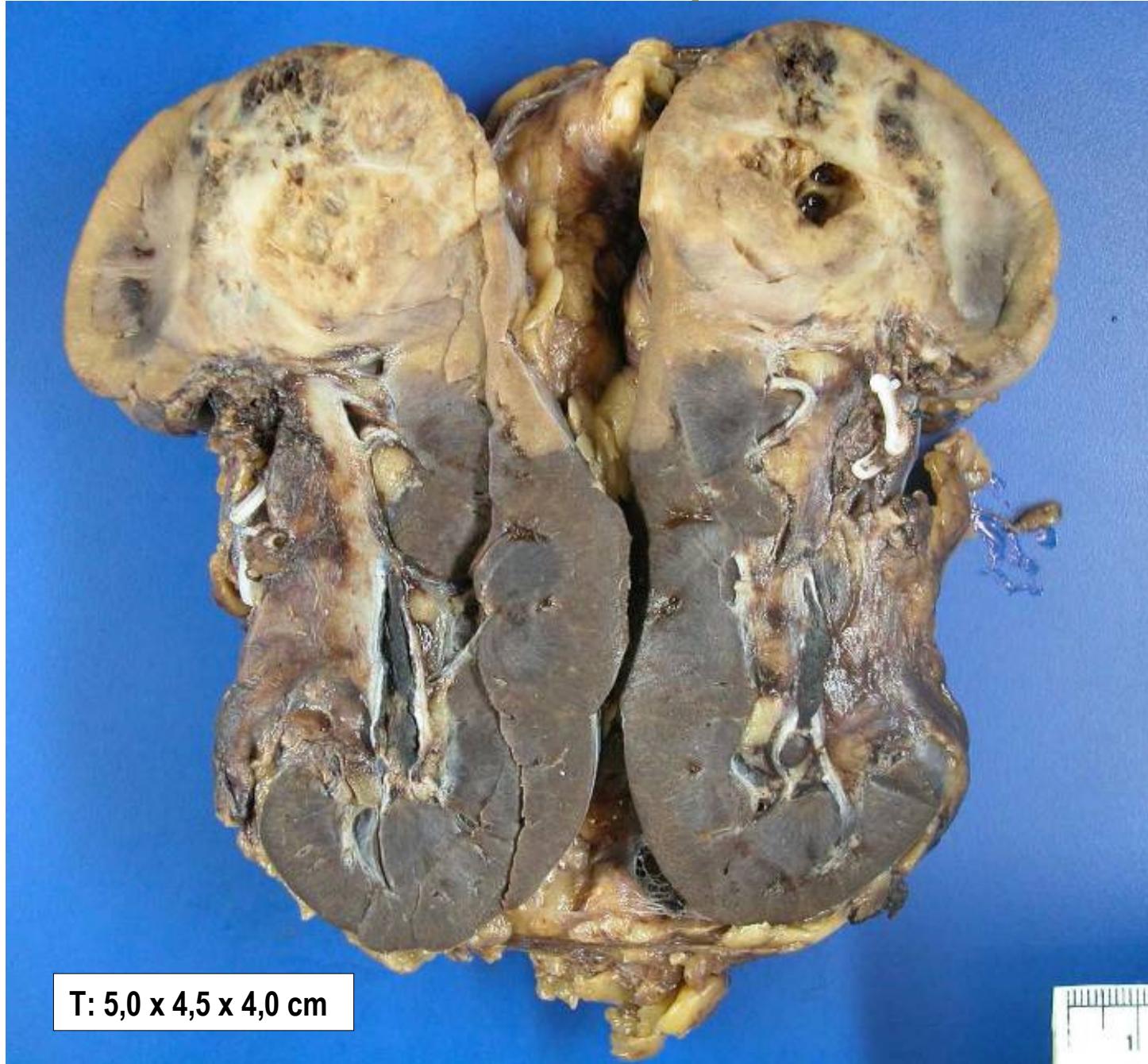
**Previamente hígido**

**Hematúria após traumas lombares**

**Emagrecimento de 5 Kg em 15 dias**

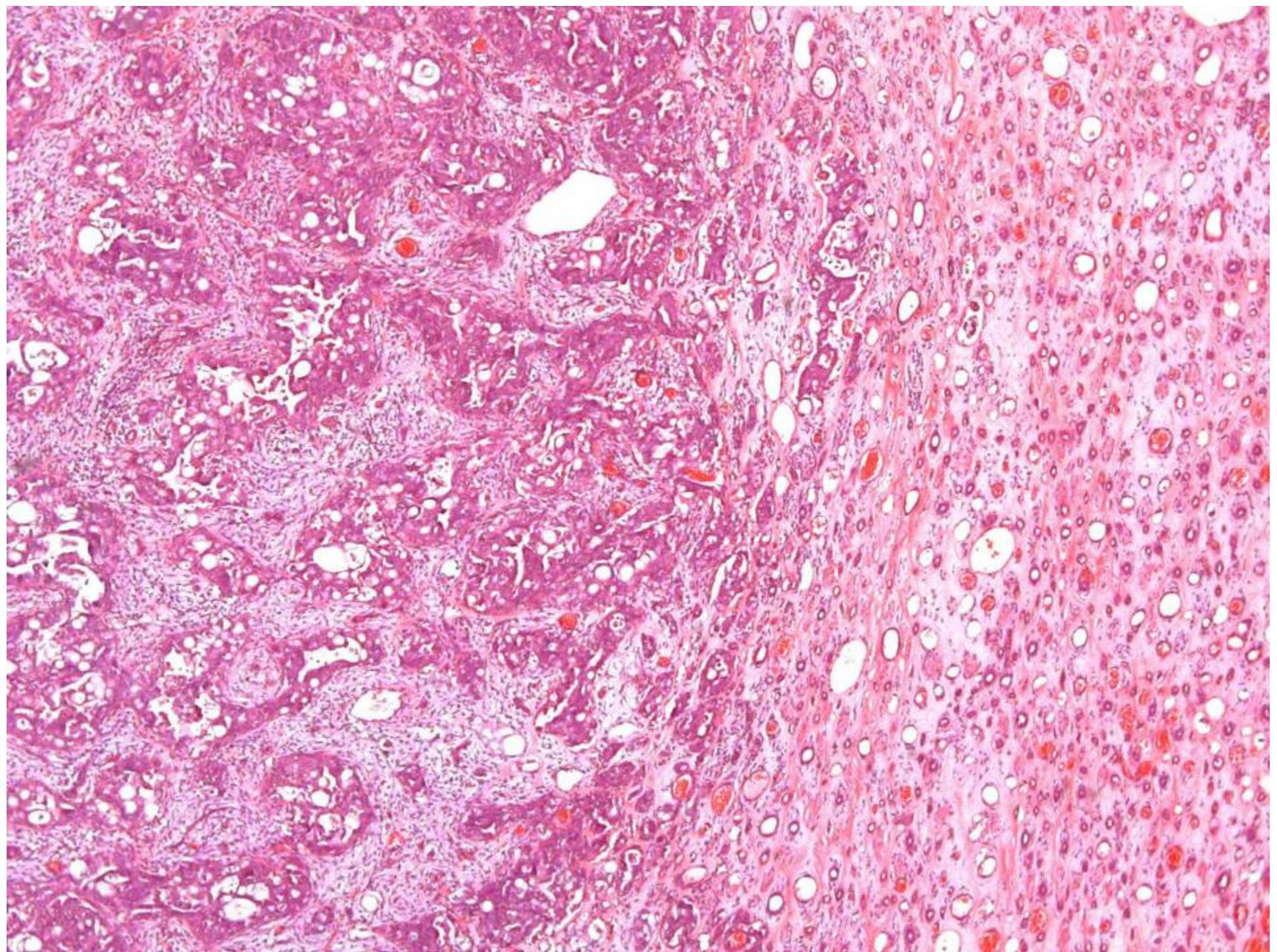


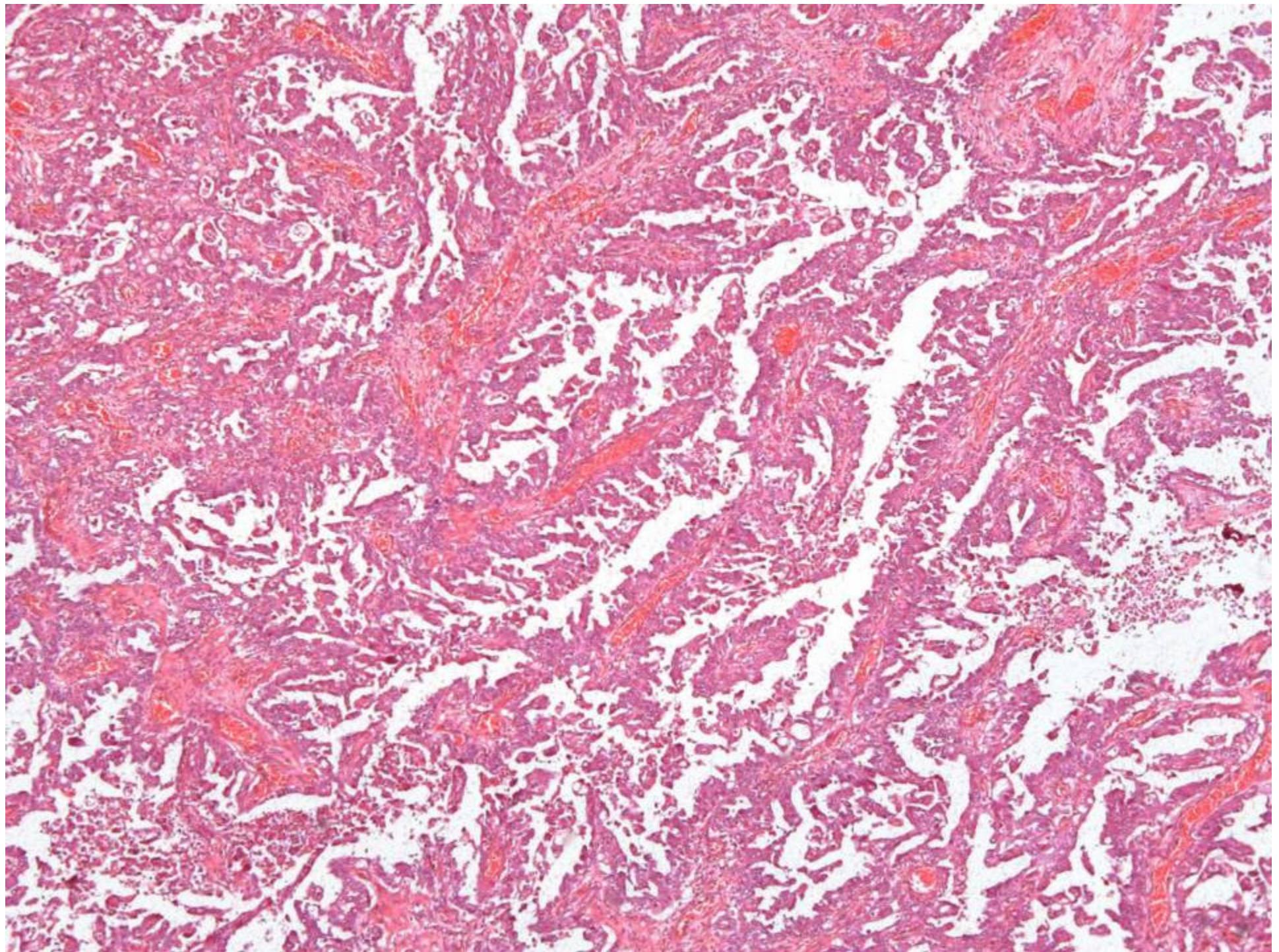
# Macroscopia

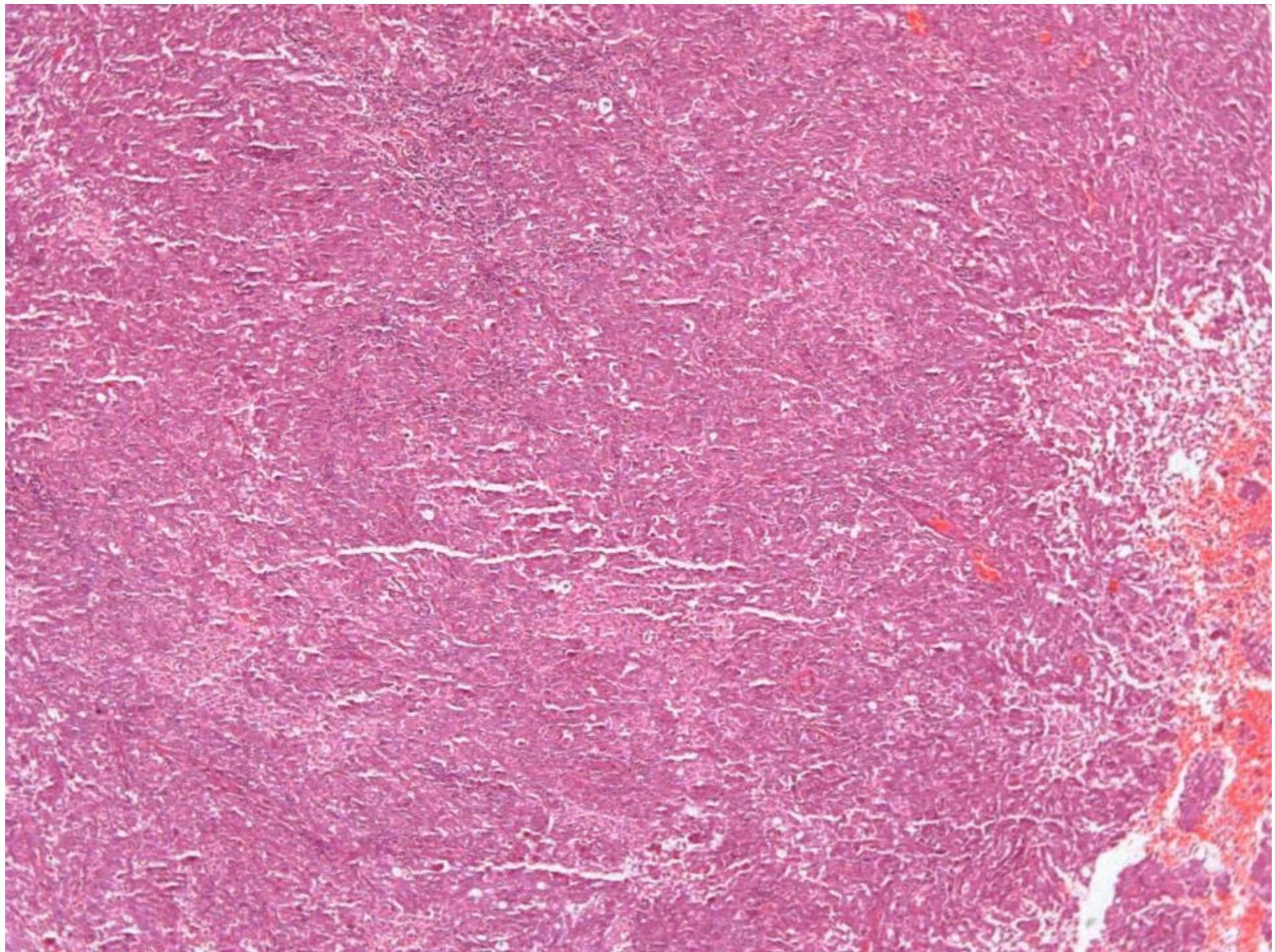


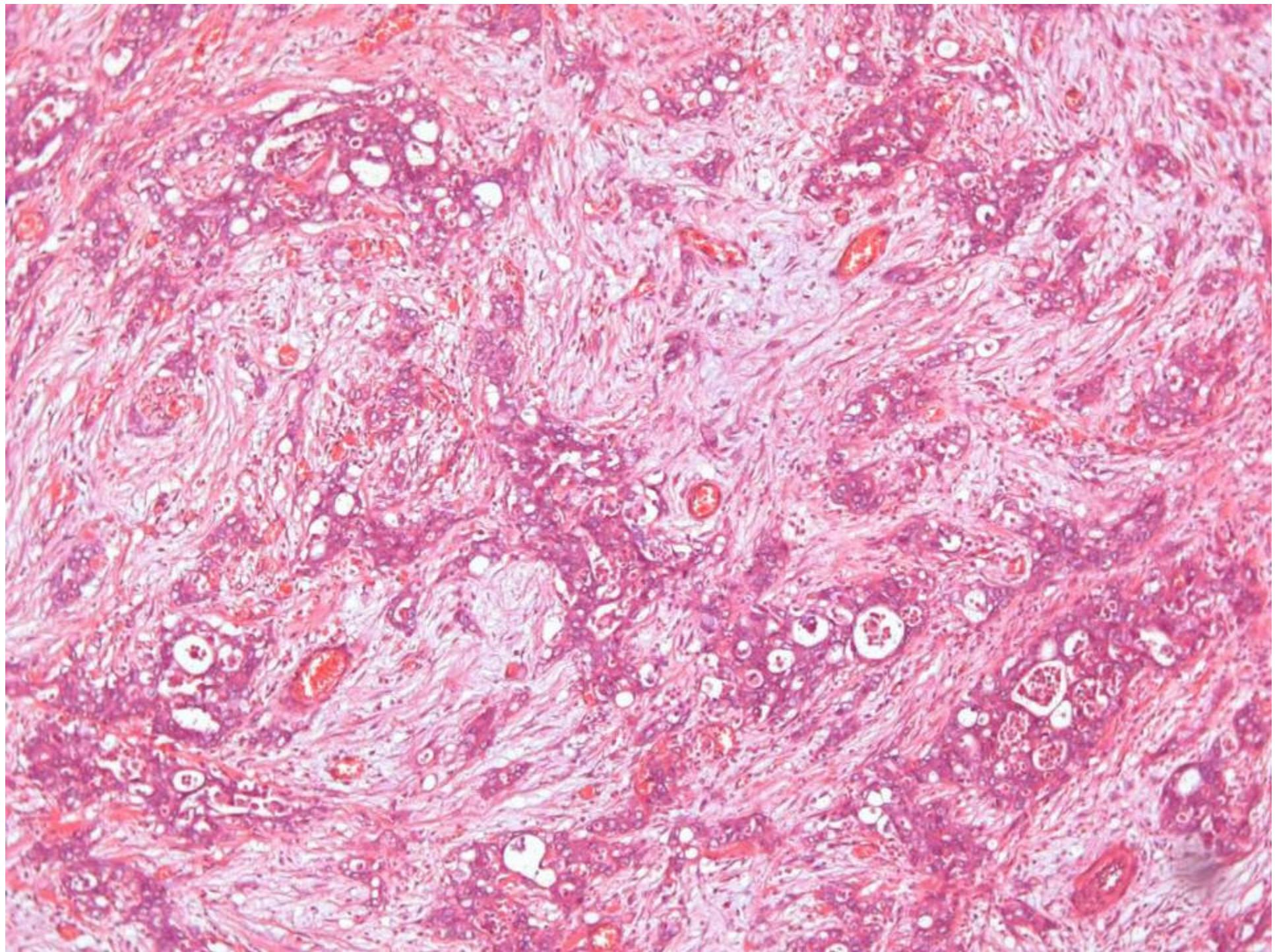
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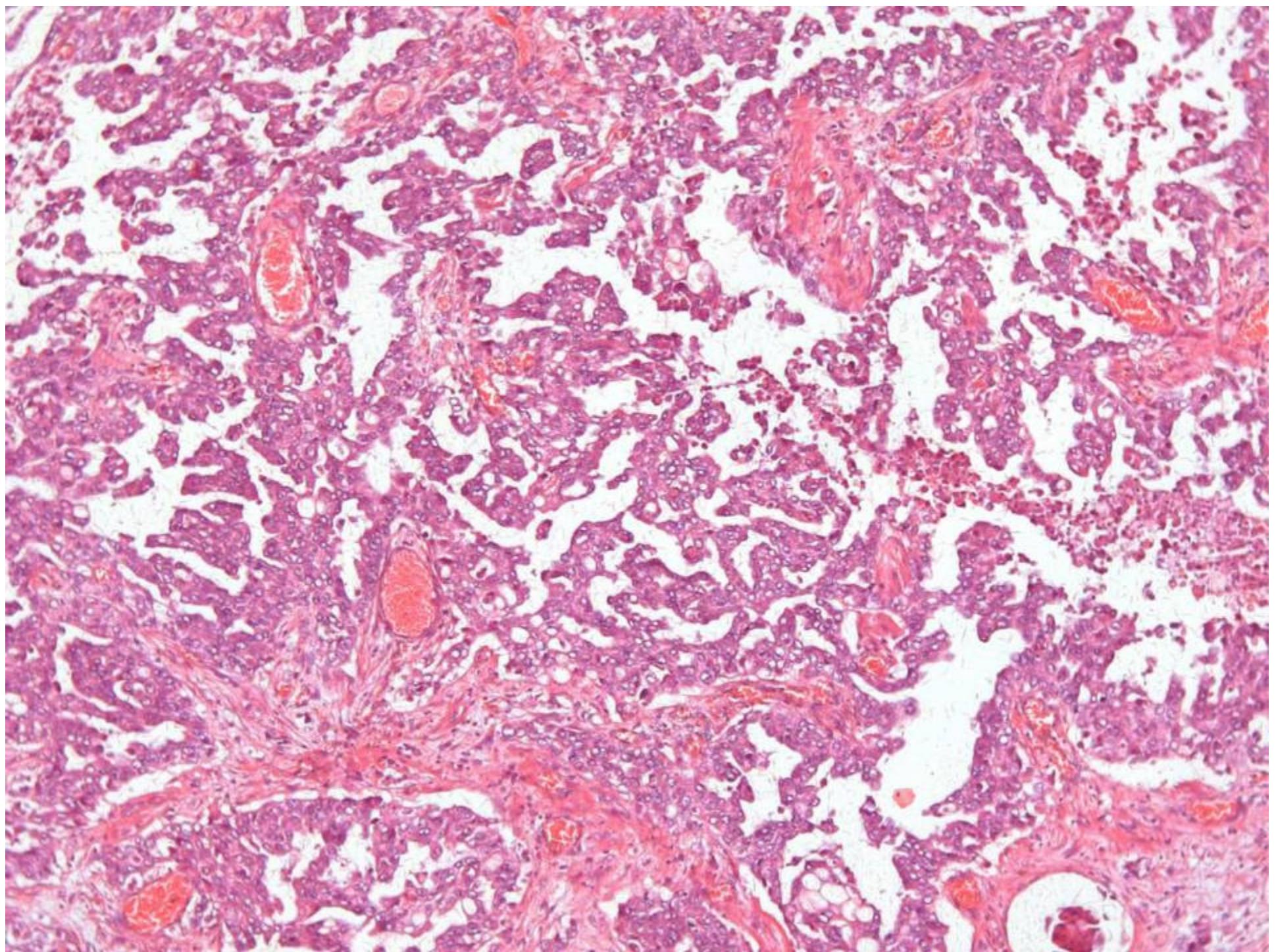


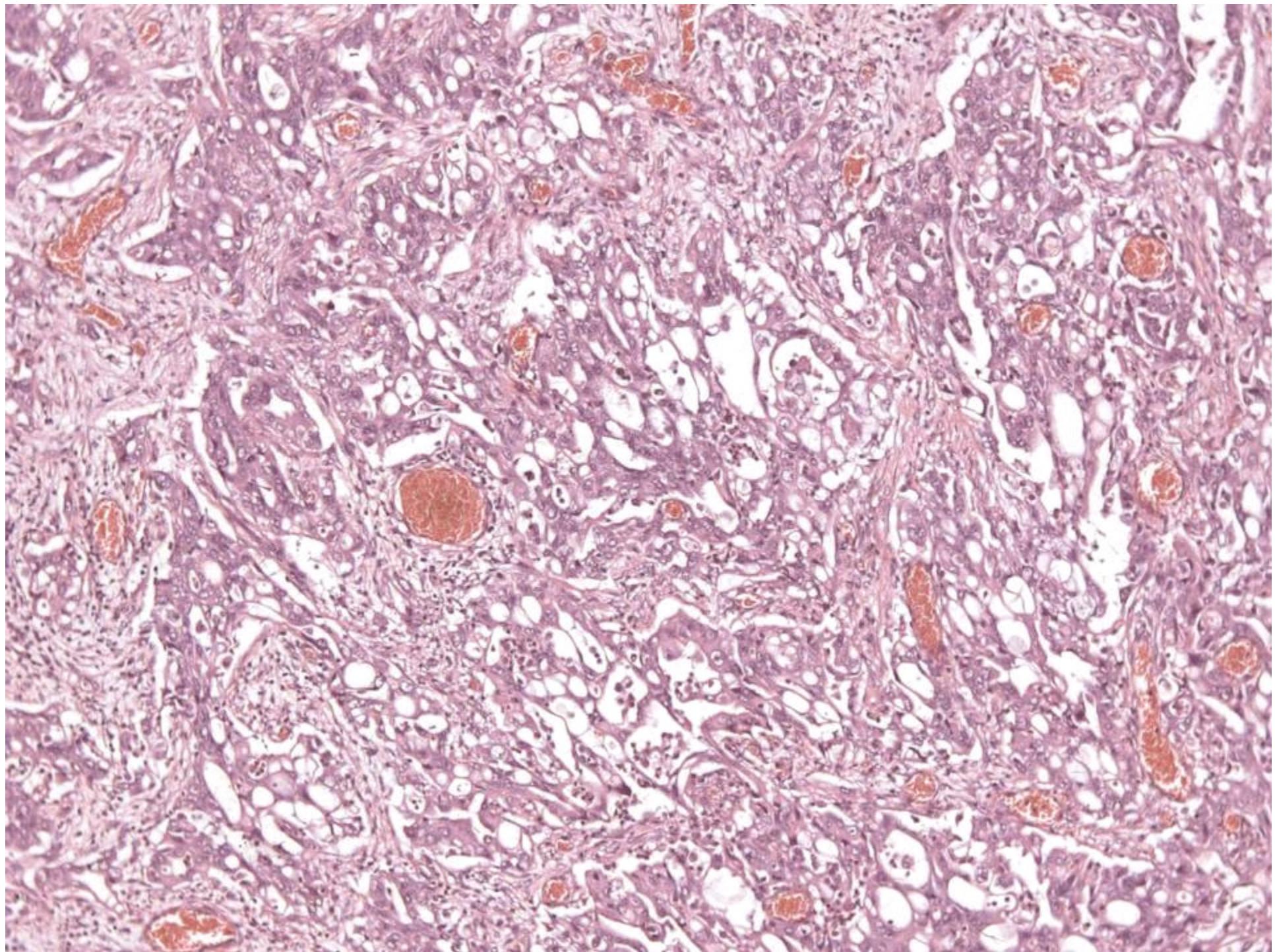


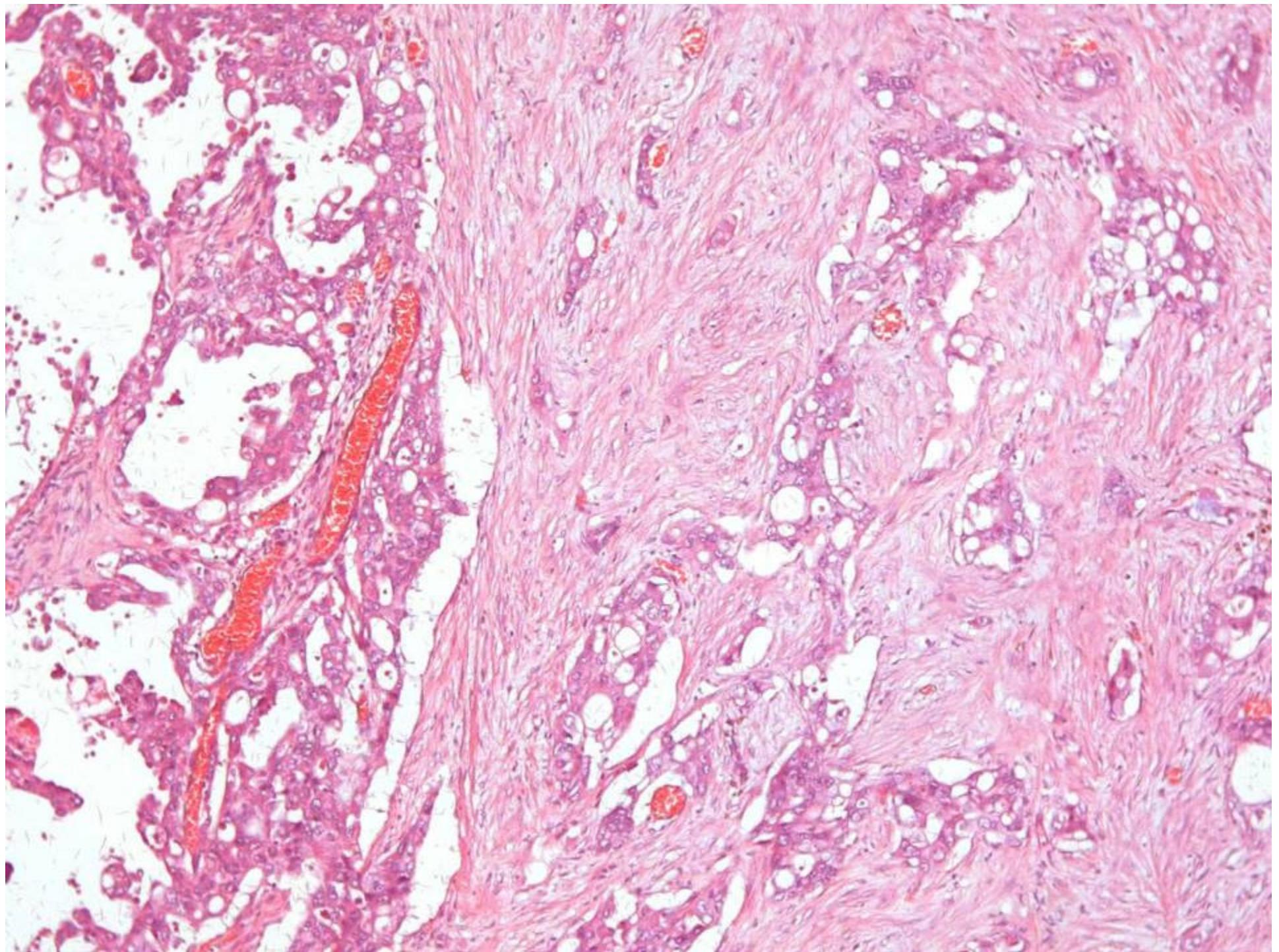


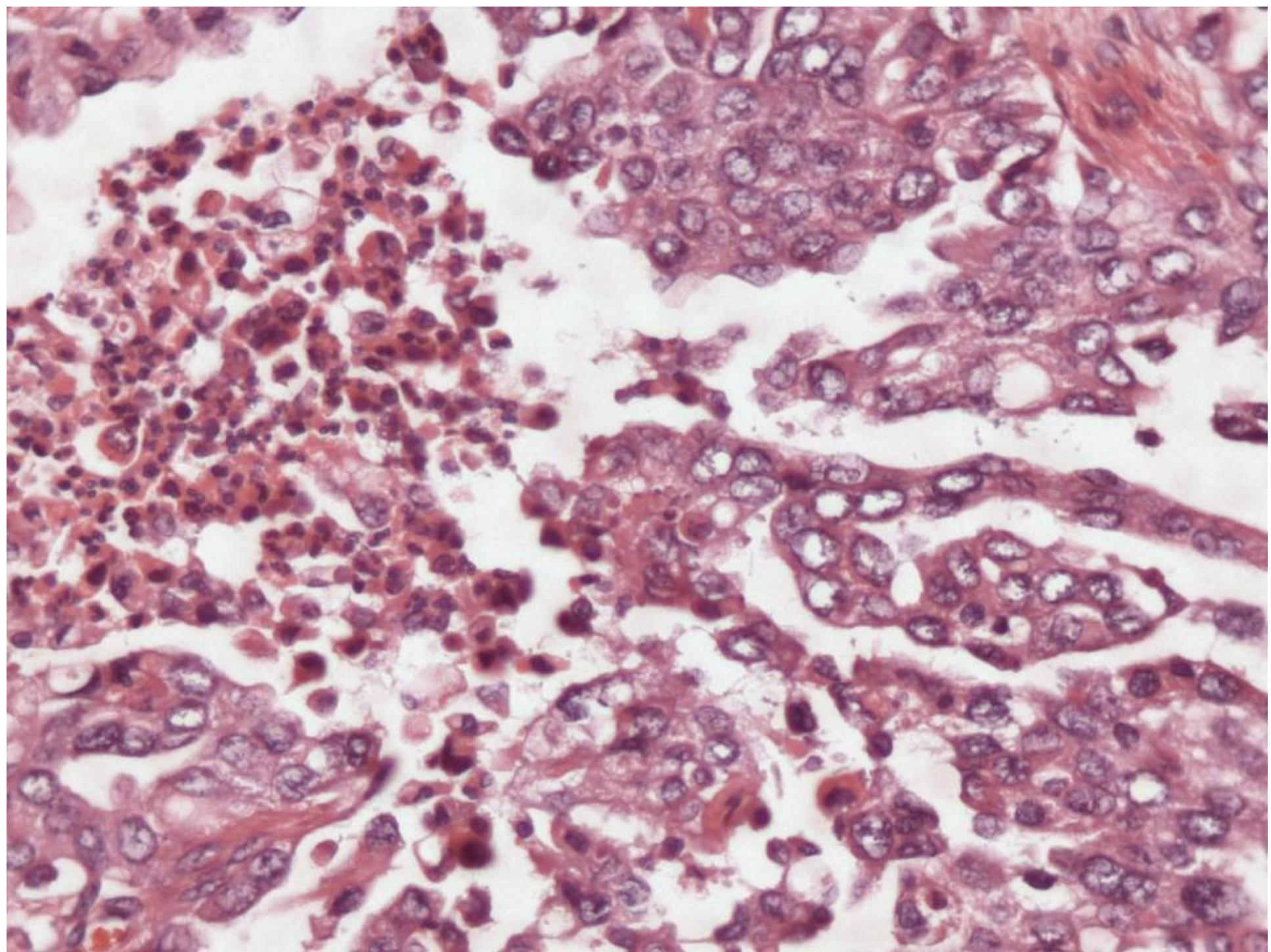


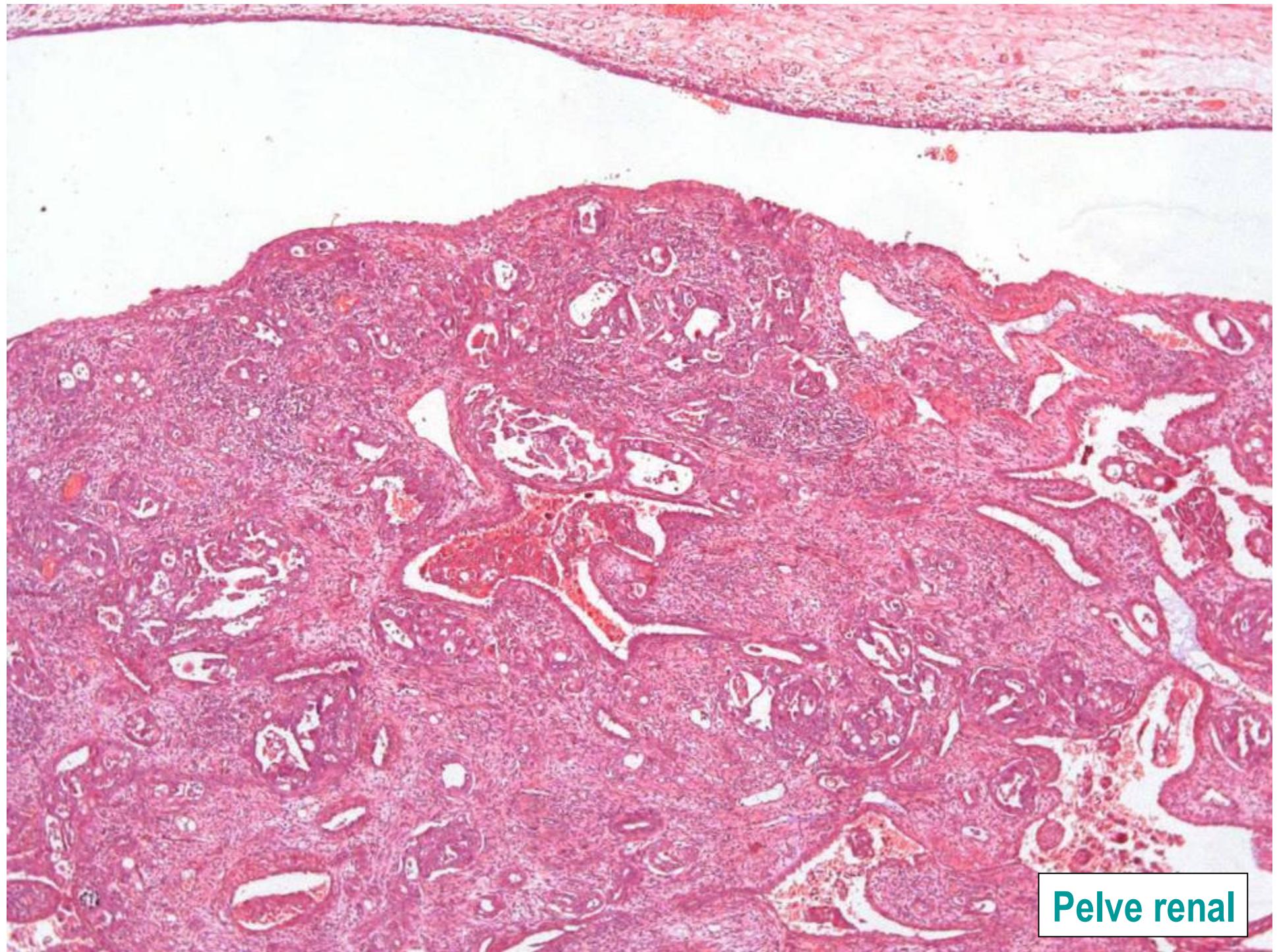




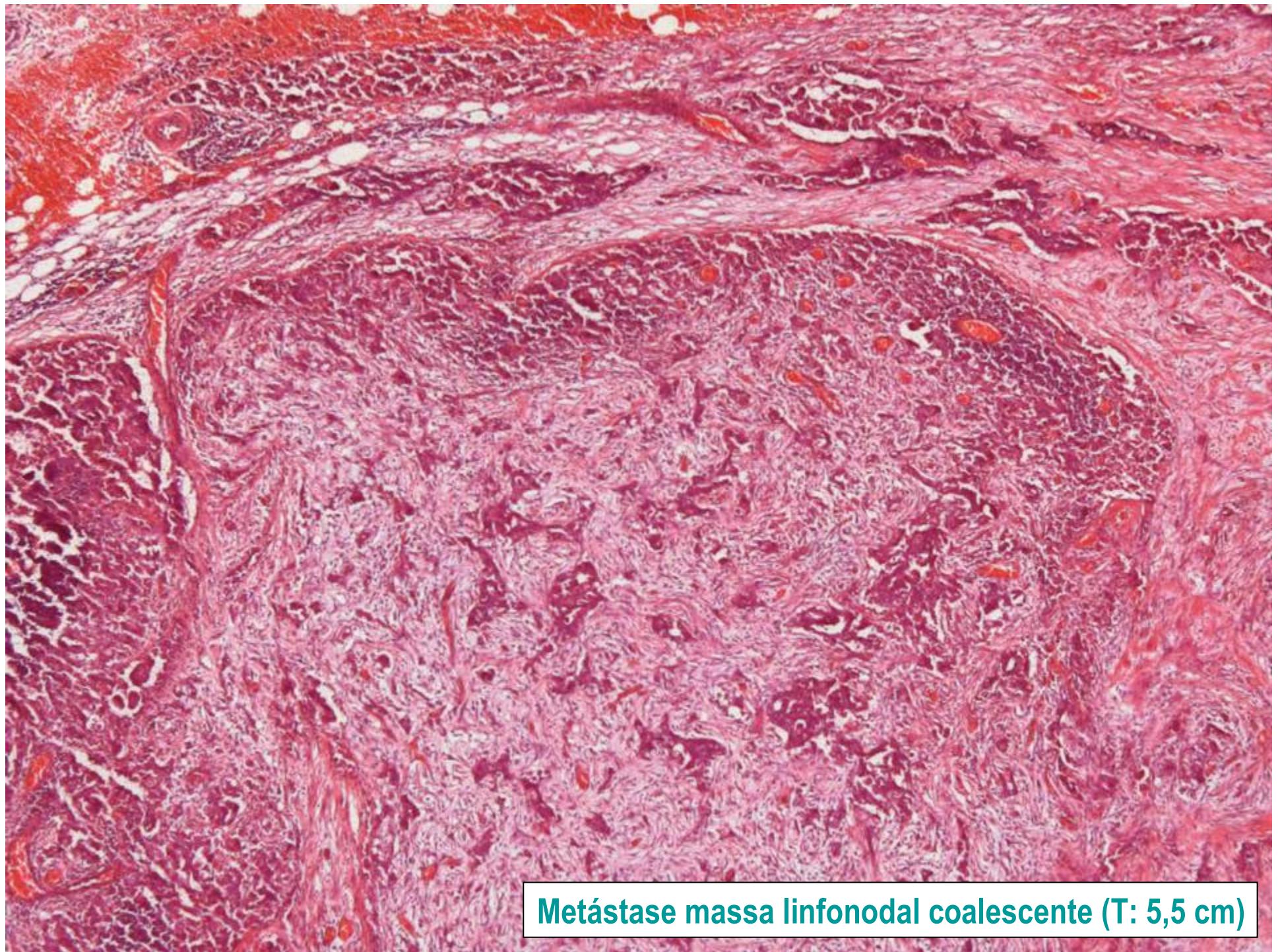






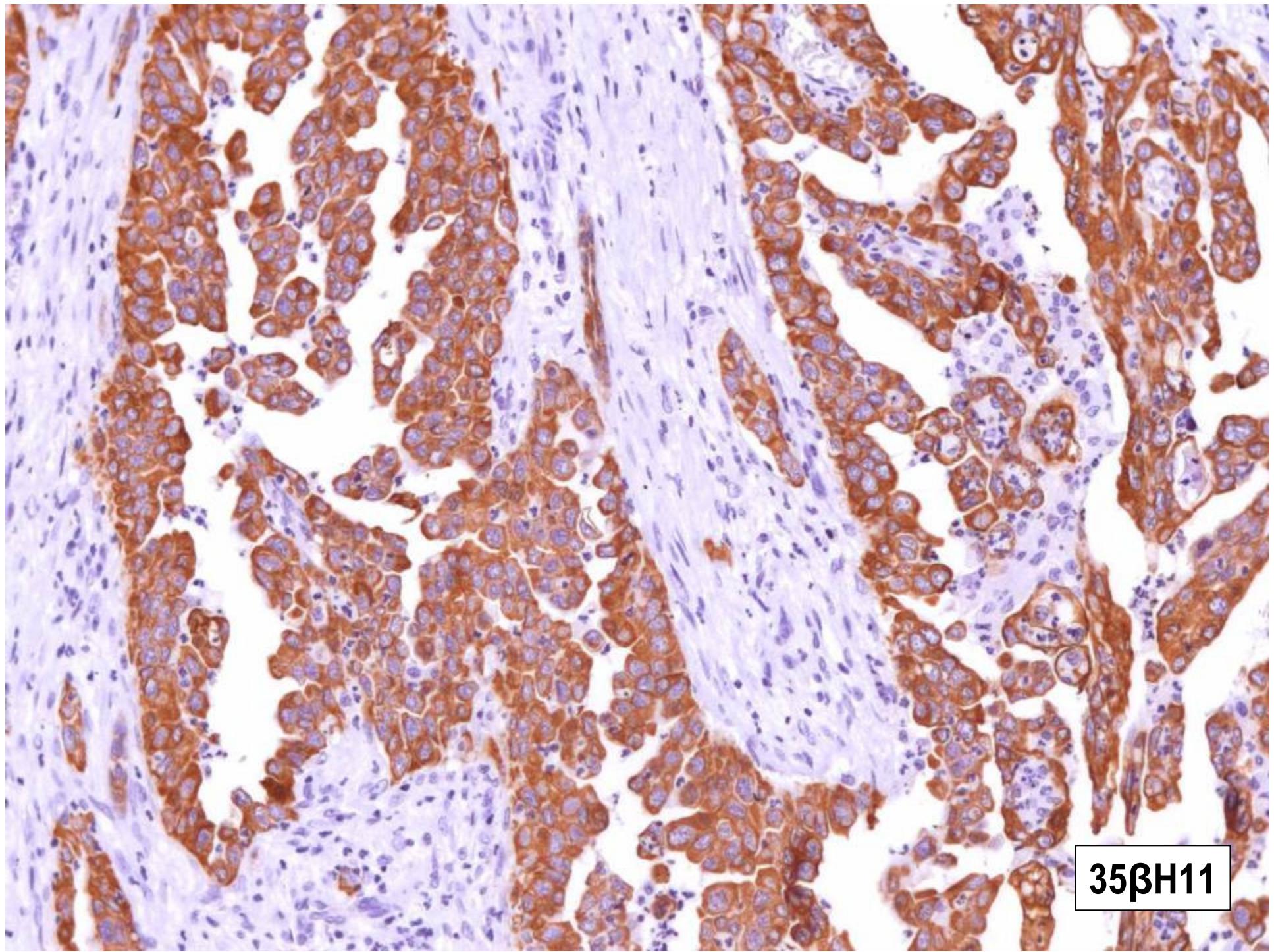


Pelve renal

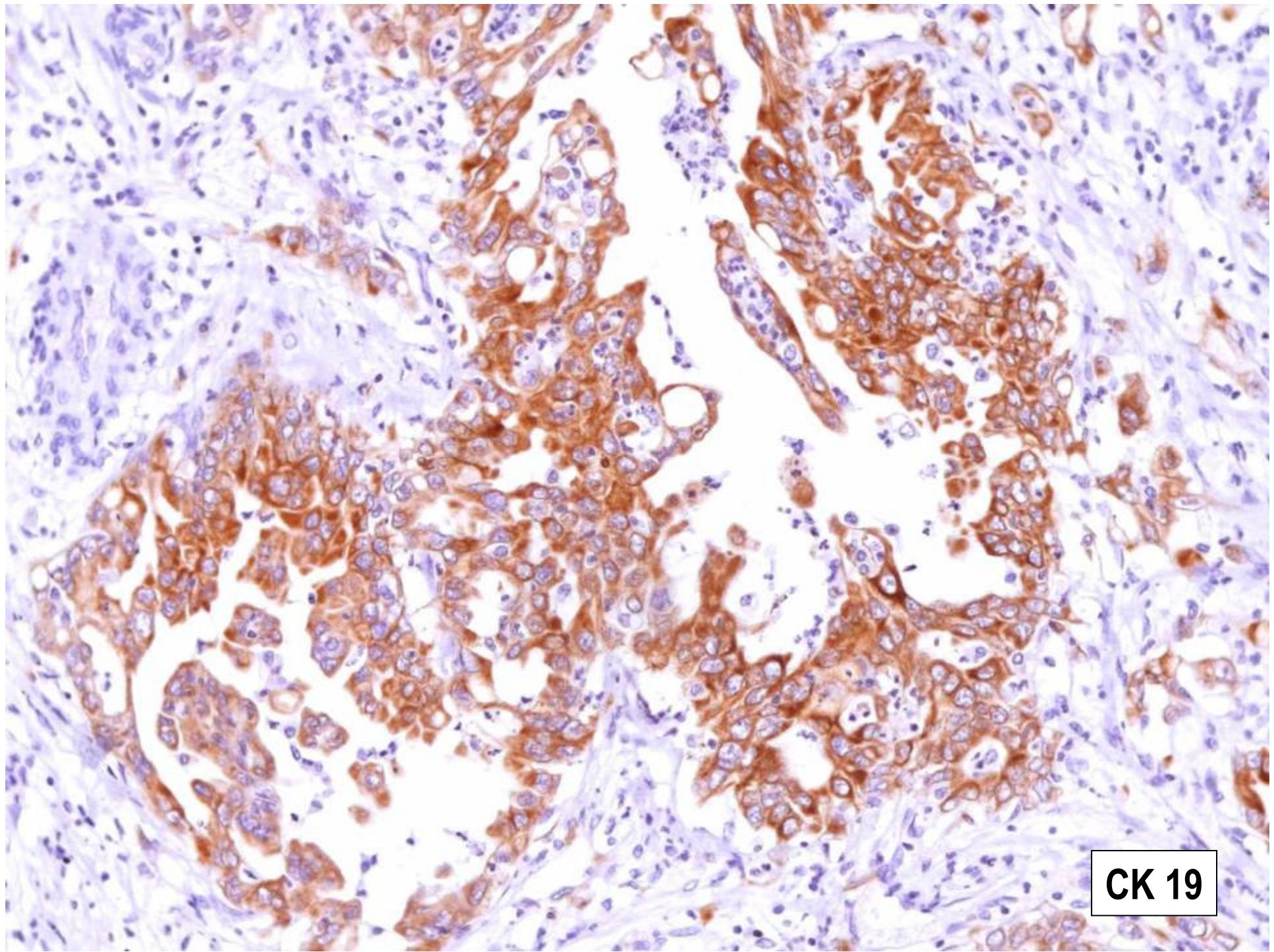


Metástase massa linfonodal coalescente (T: 5,5 cm)

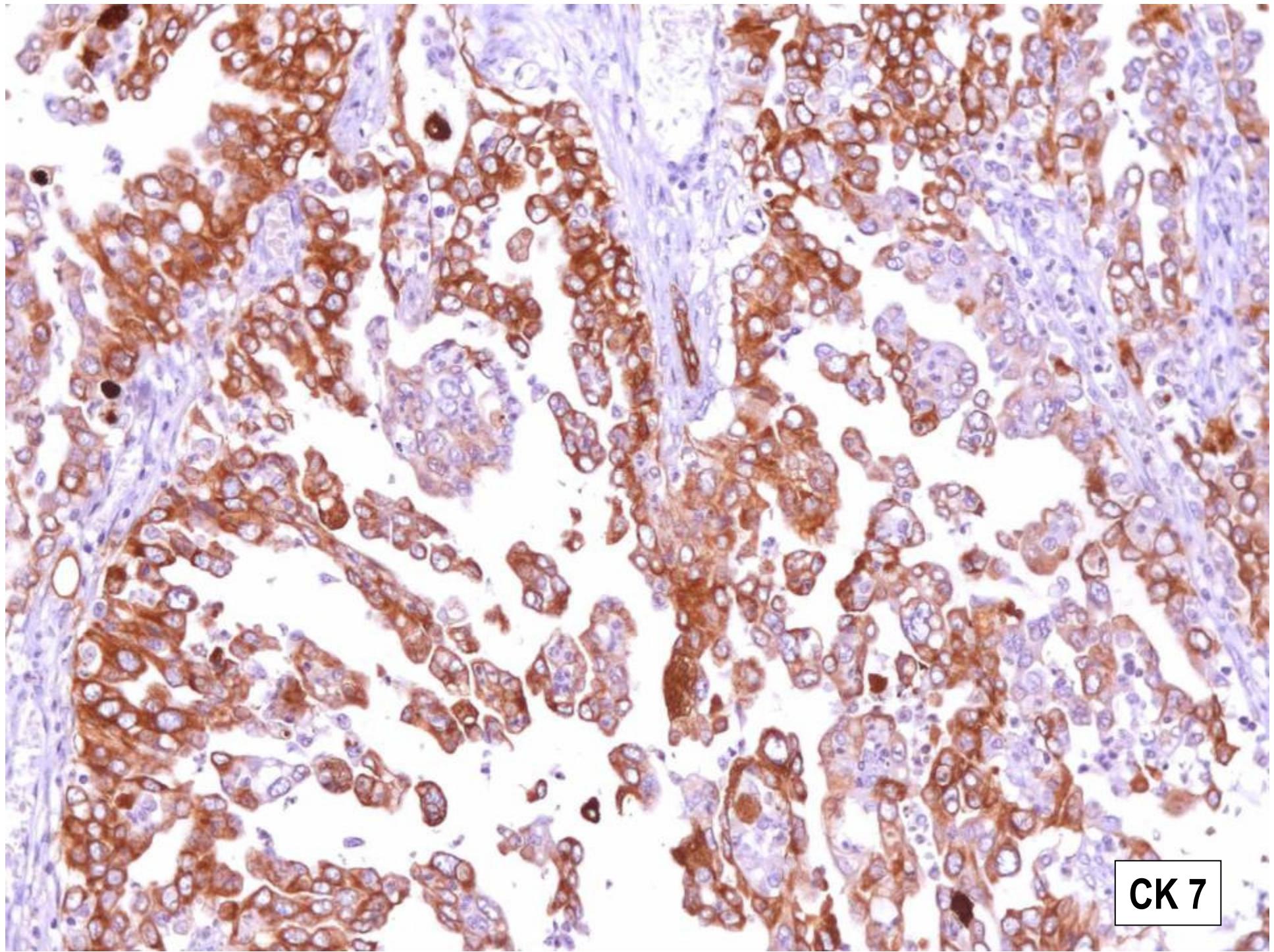
# Imuno-histoquímica



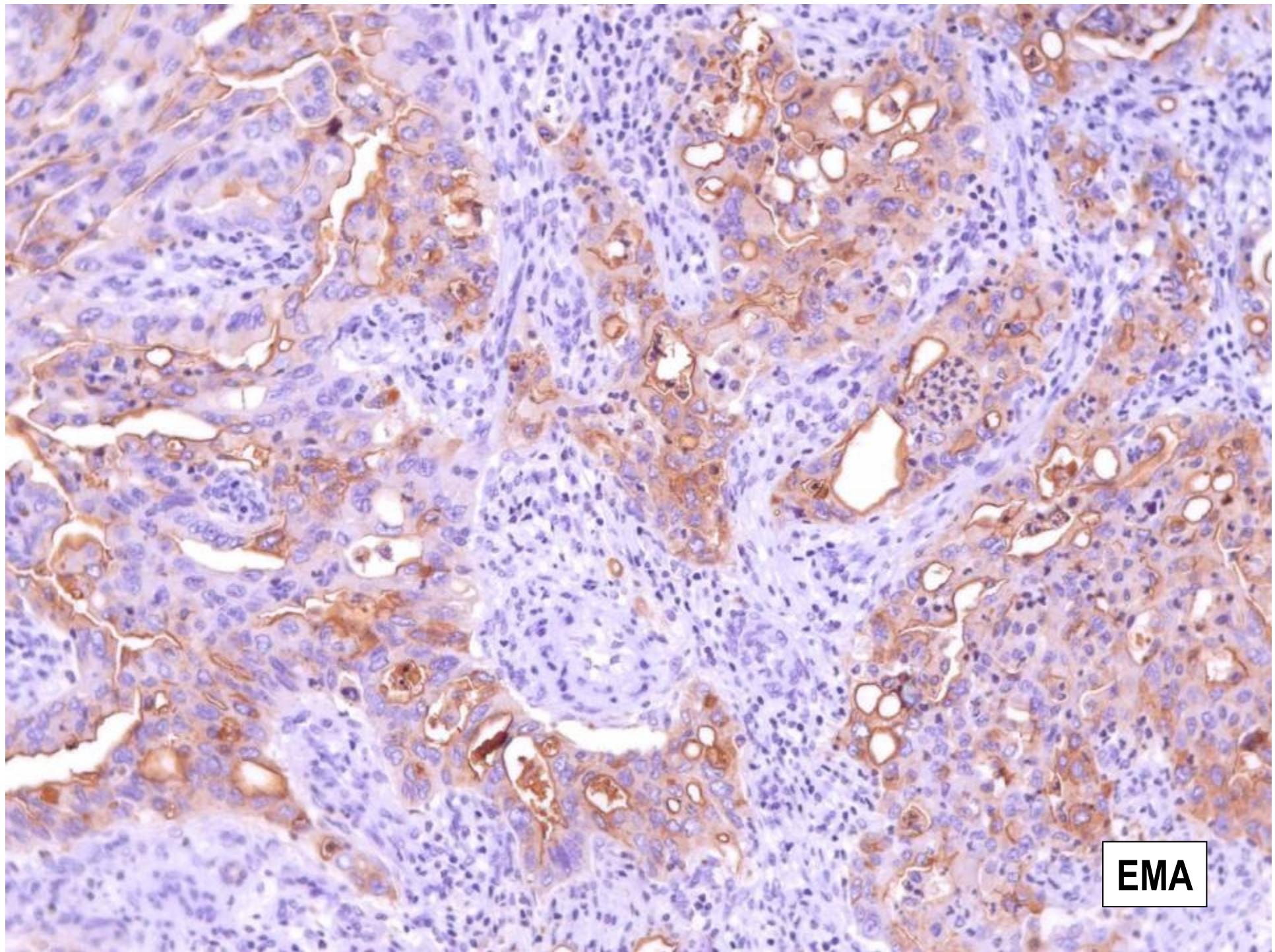
35 $\beta$ H11

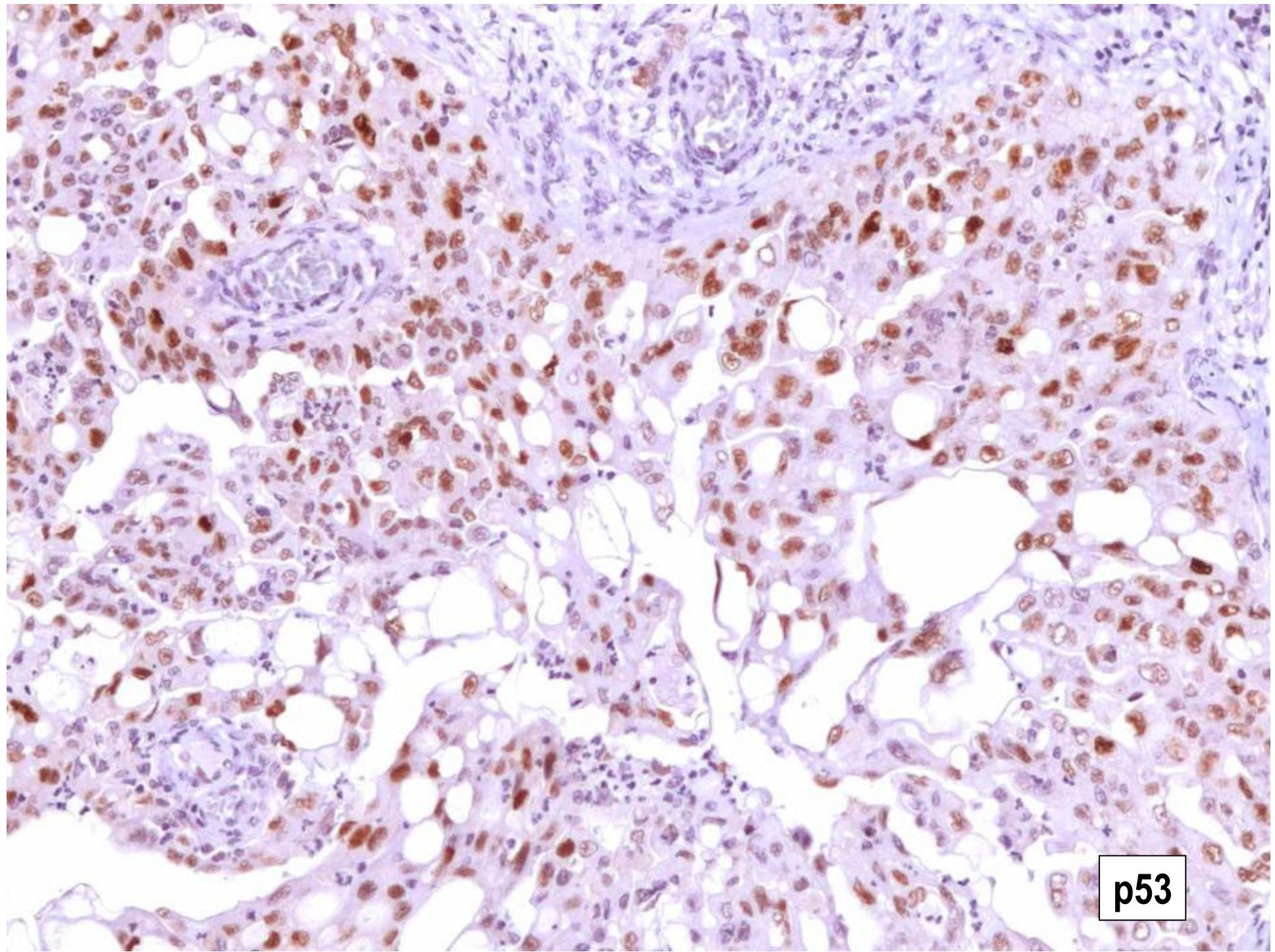


**CK 19**



CK 7





p53

## Painel imuno-histoquímico

Antígeno	Resultado
35 $\beta$ H11	positivo
Citoqueratina 19	positivo
Citoqueratina 7	positivo
EMA	positivo
p53	positivo
CEA	negativo
34 $\beta$ H12	negativo
Citoqueratina 20	negativo
Citoqueratina 5/6	negativo
Vimentina	negativo

Qual é o  
diagnóstico?





Obrigado por participar.