

Case 31

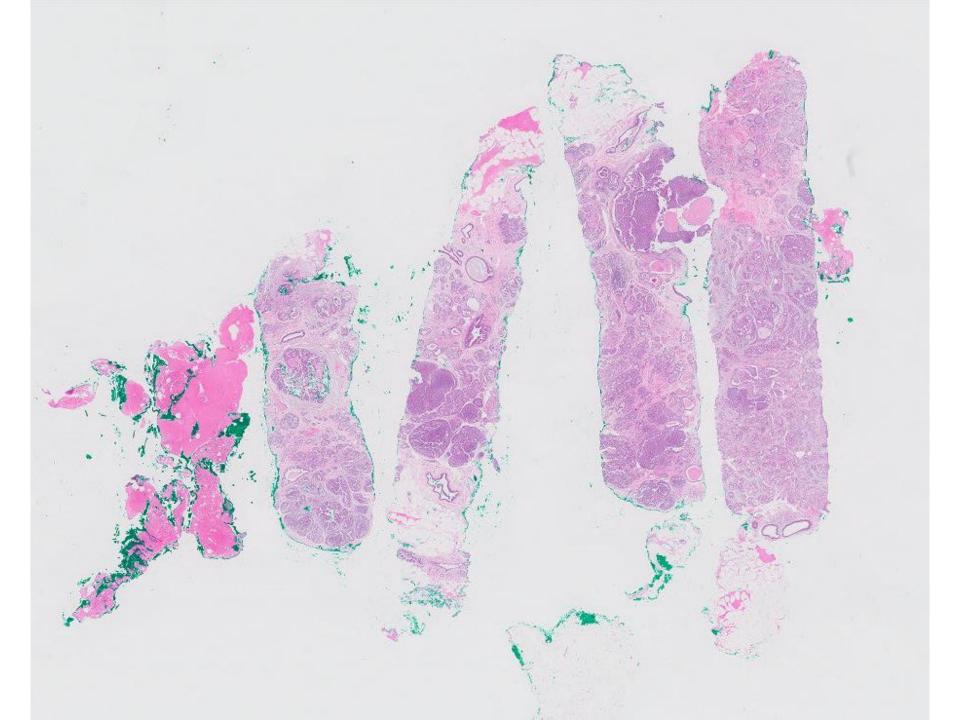
57 year old Indian woman.

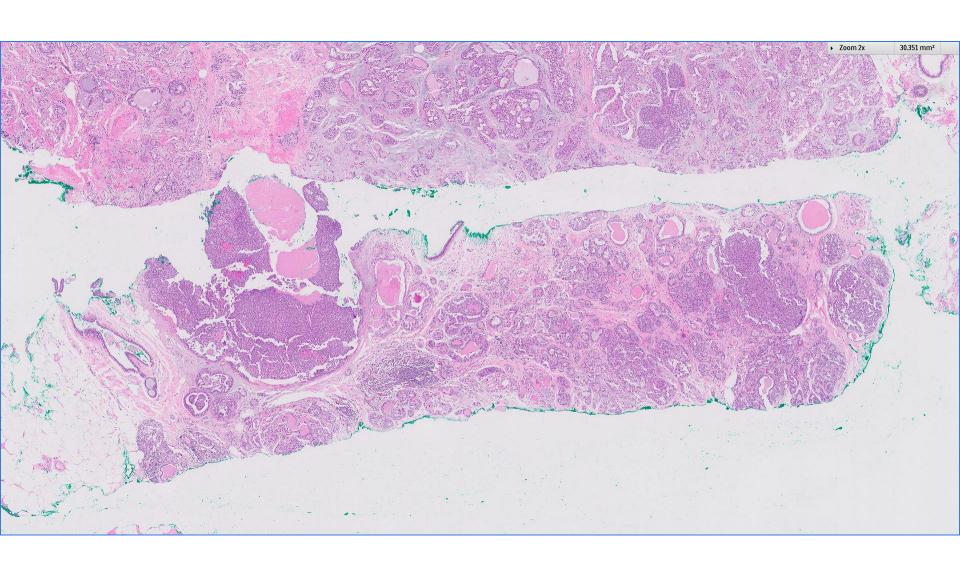
Ultrasound guided core biopsy of a left breast nodule at 9:30 o'clock.

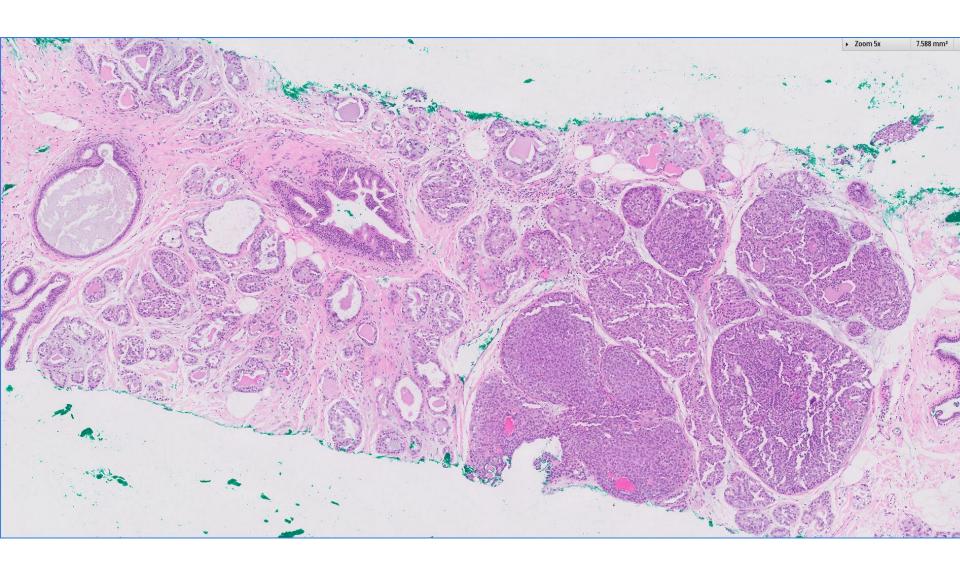


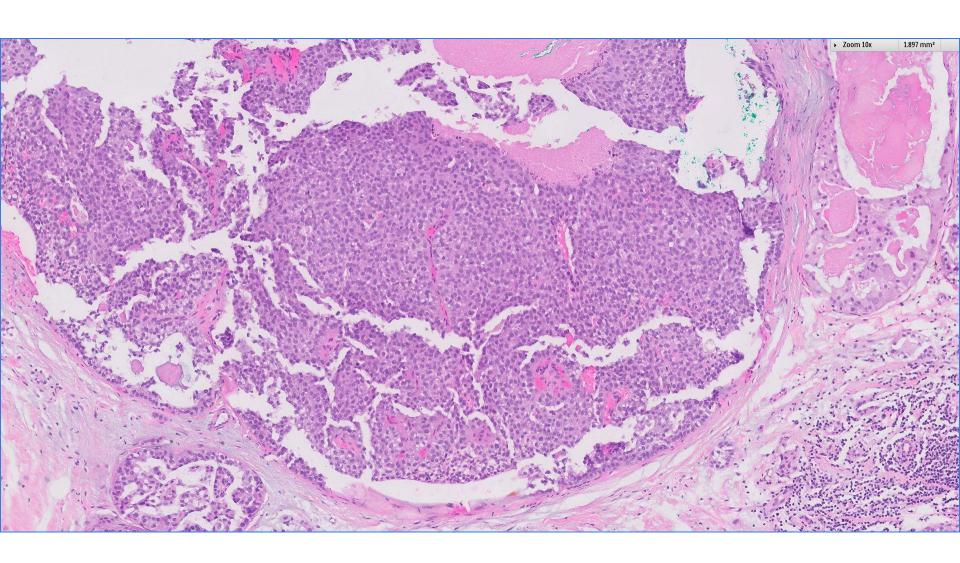


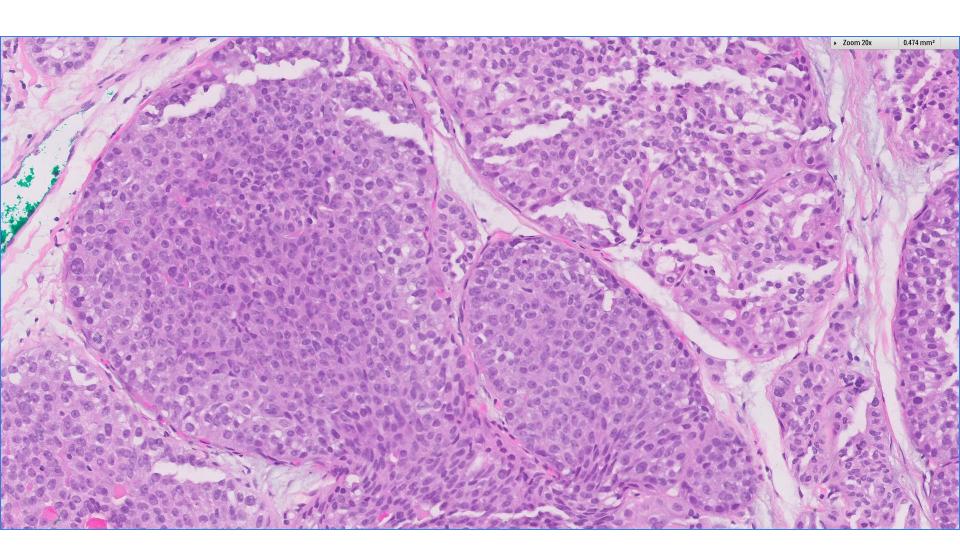


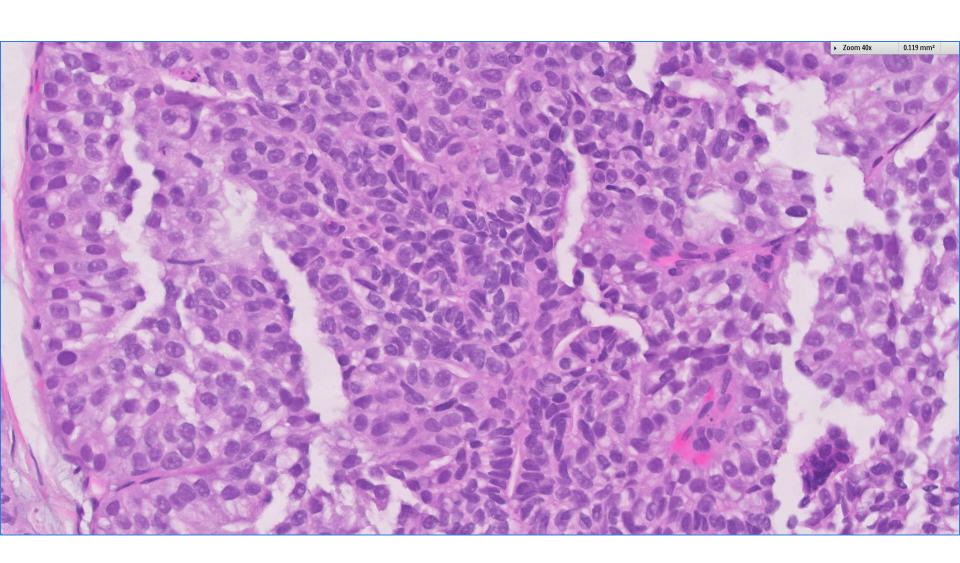


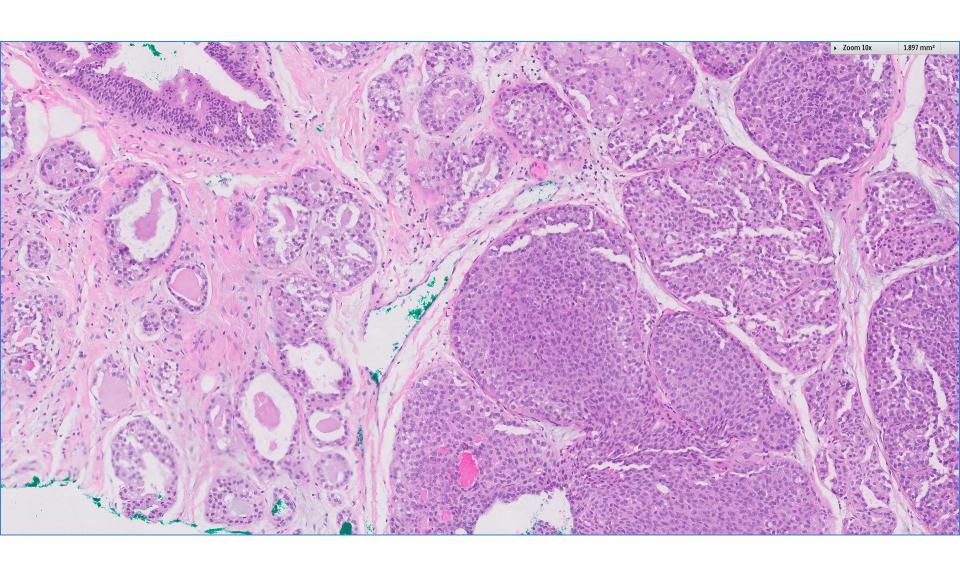


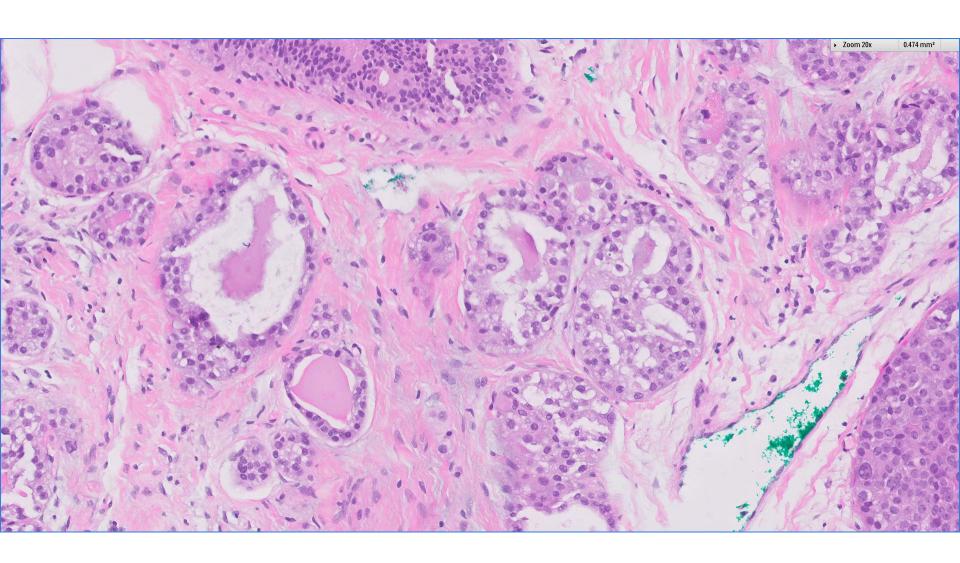


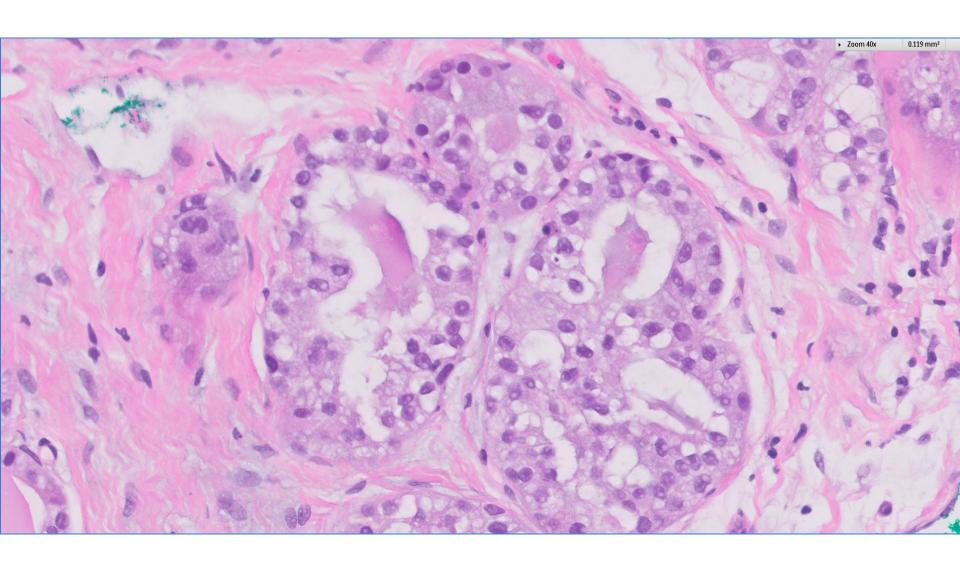


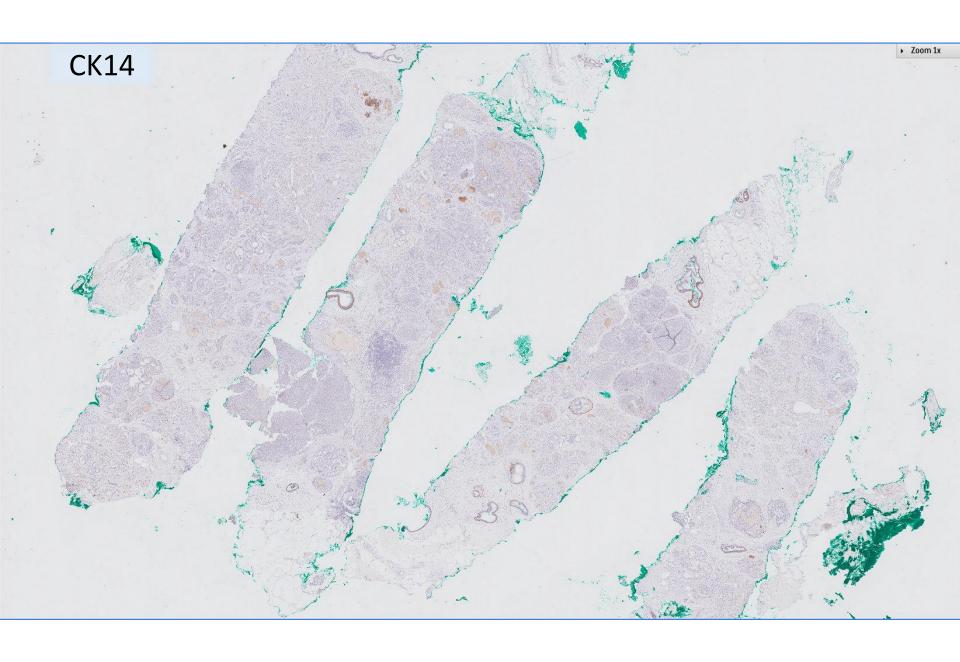




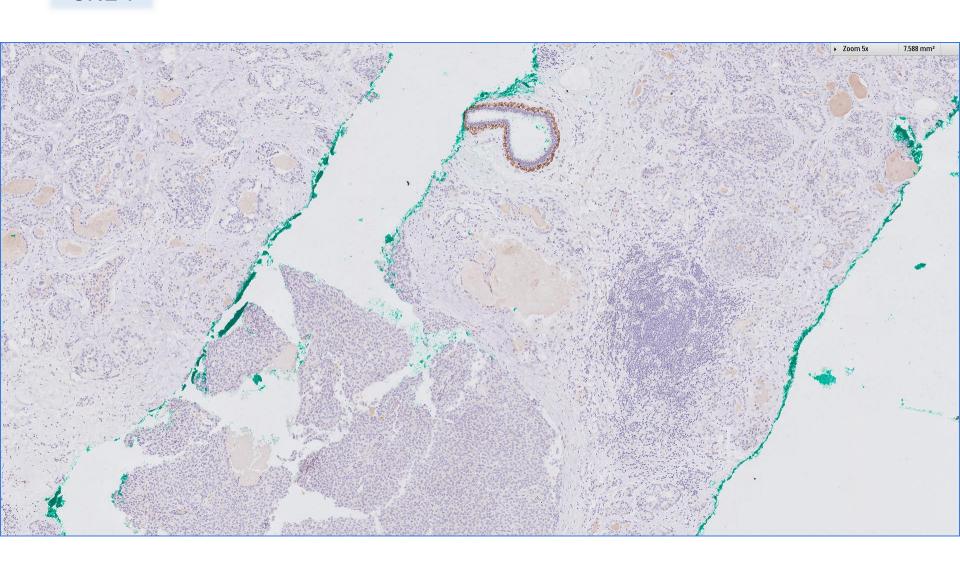




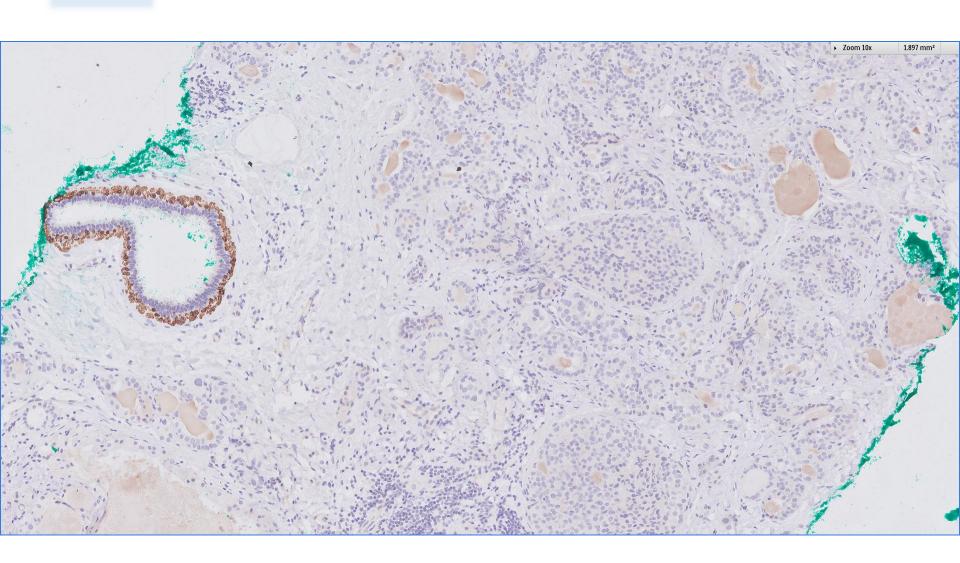


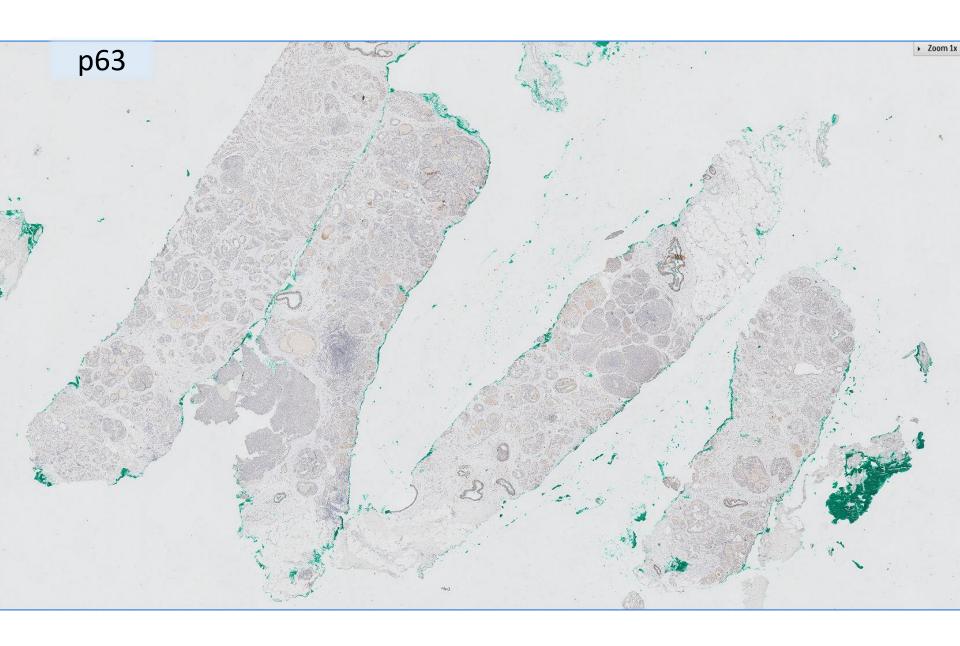


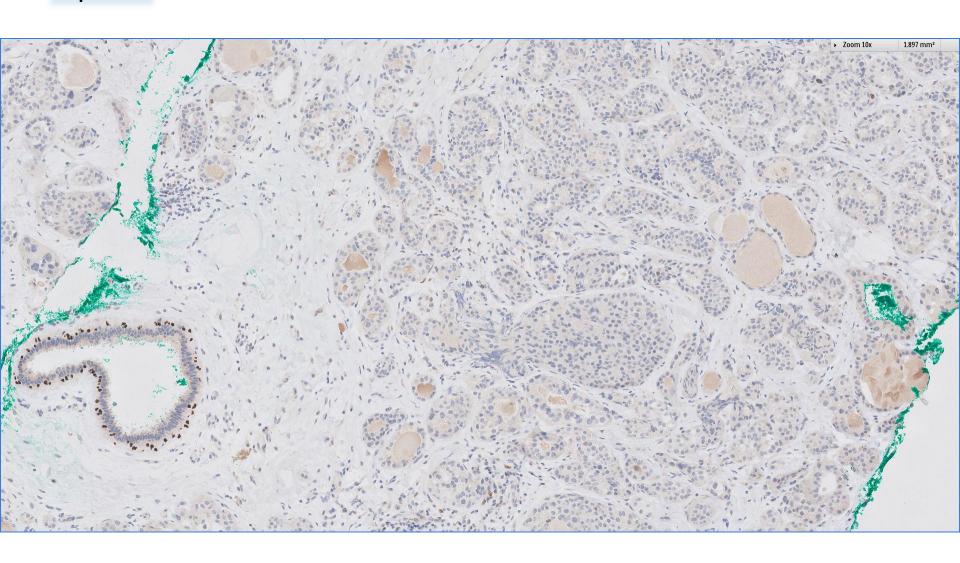
CK14

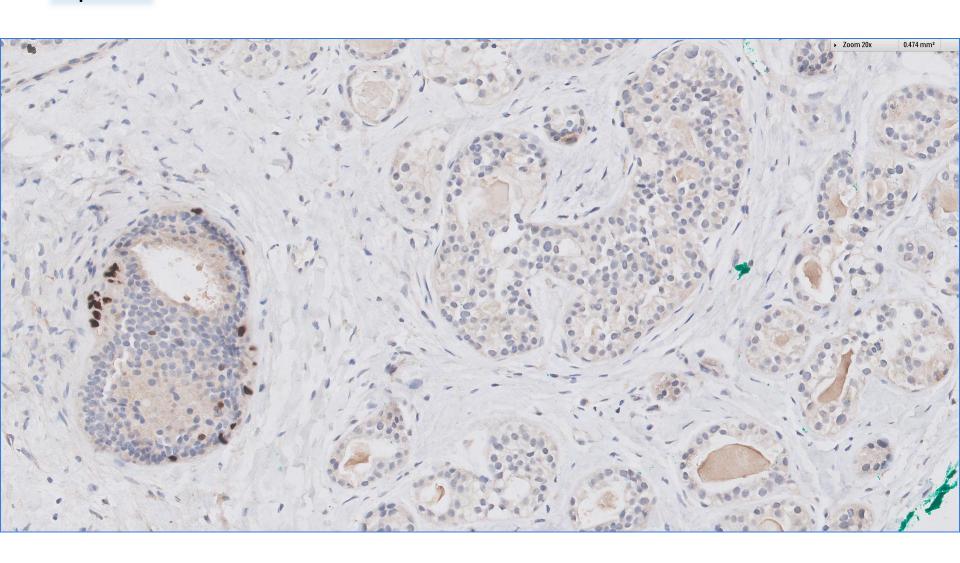


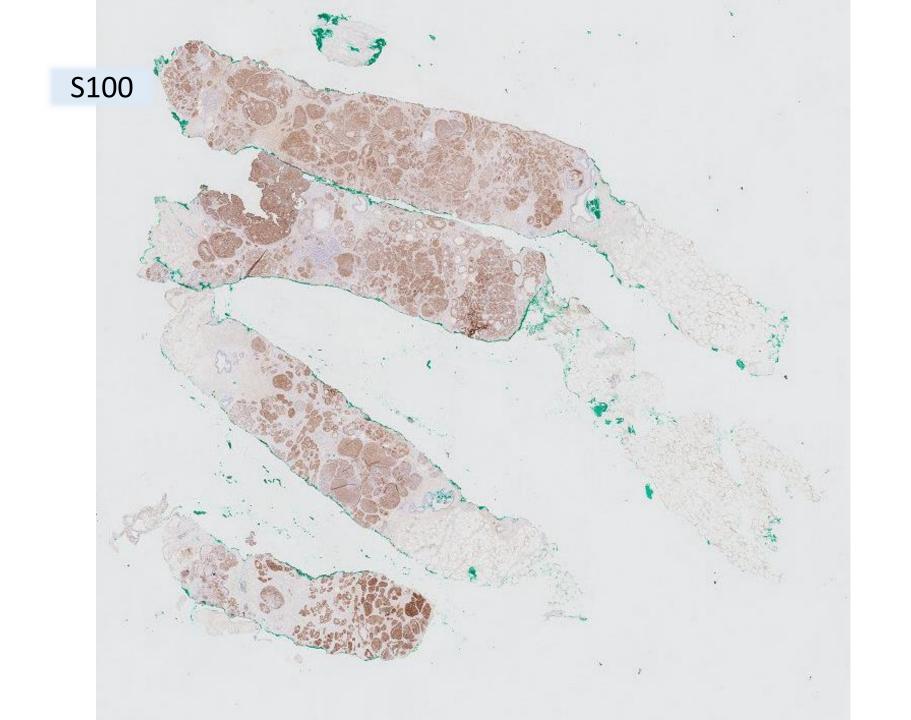
CK14



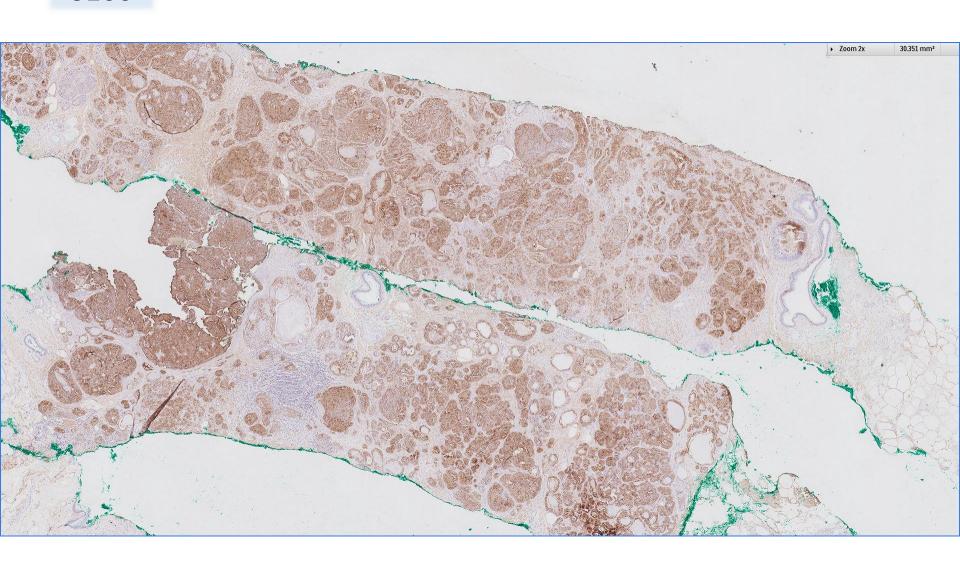




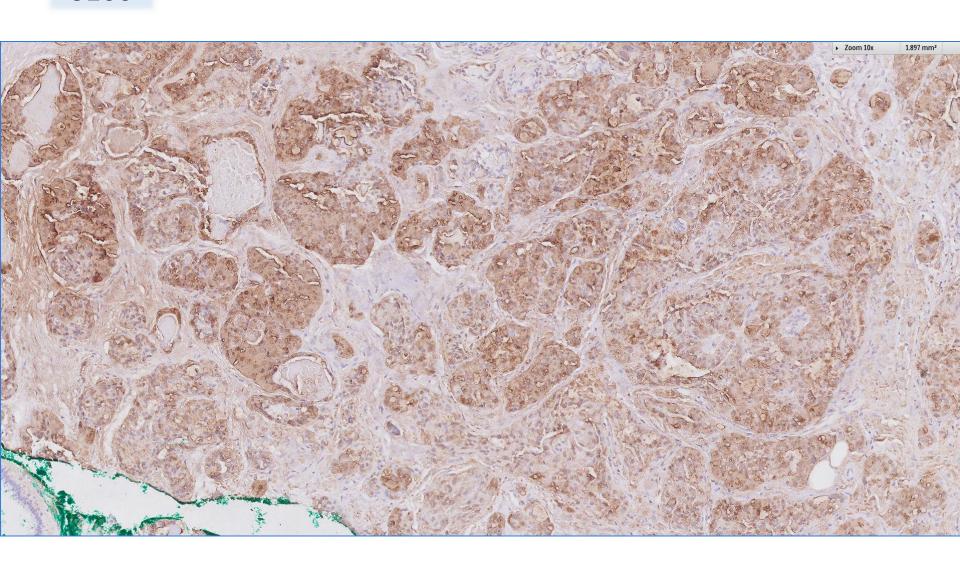




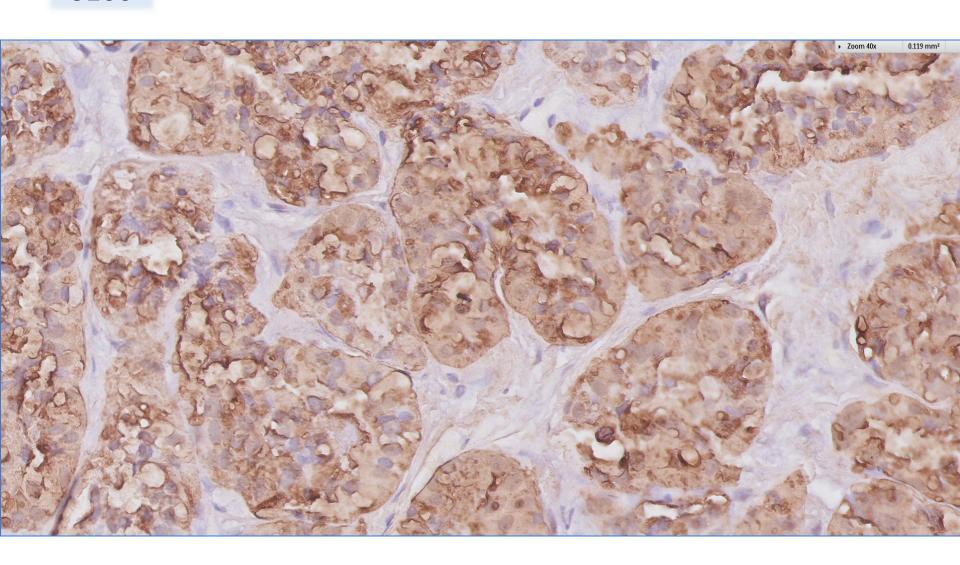
S100

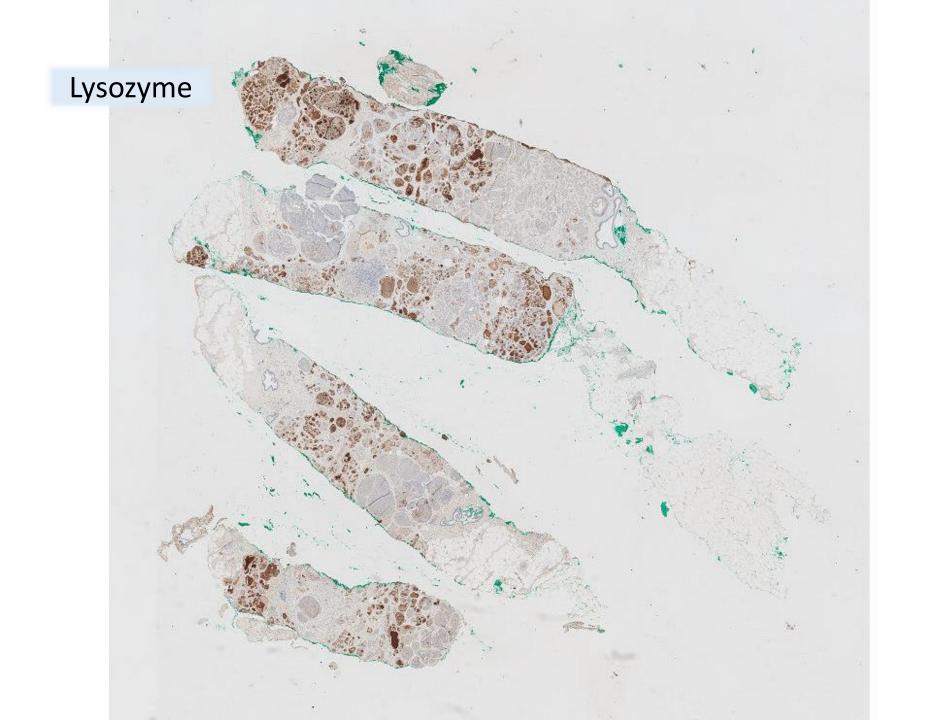


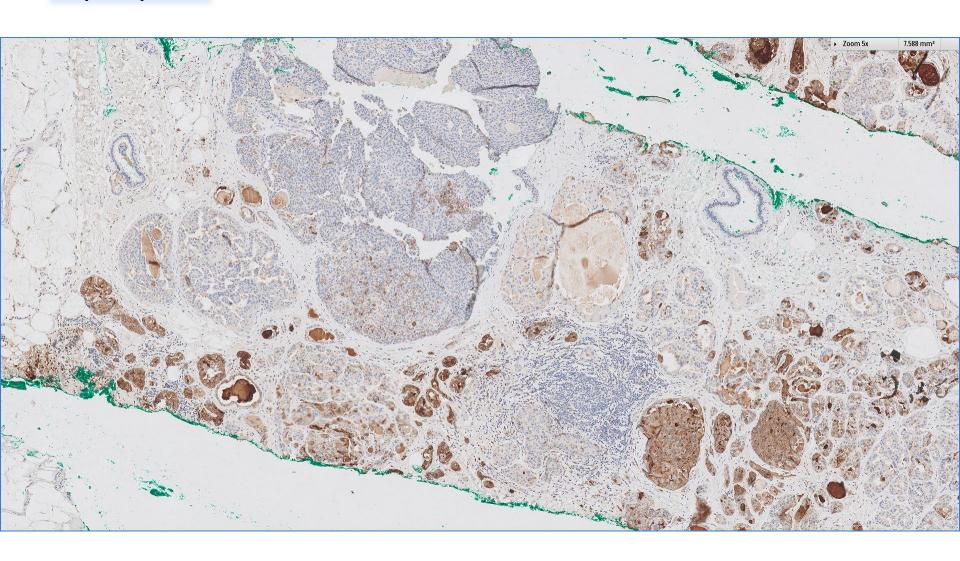
S100

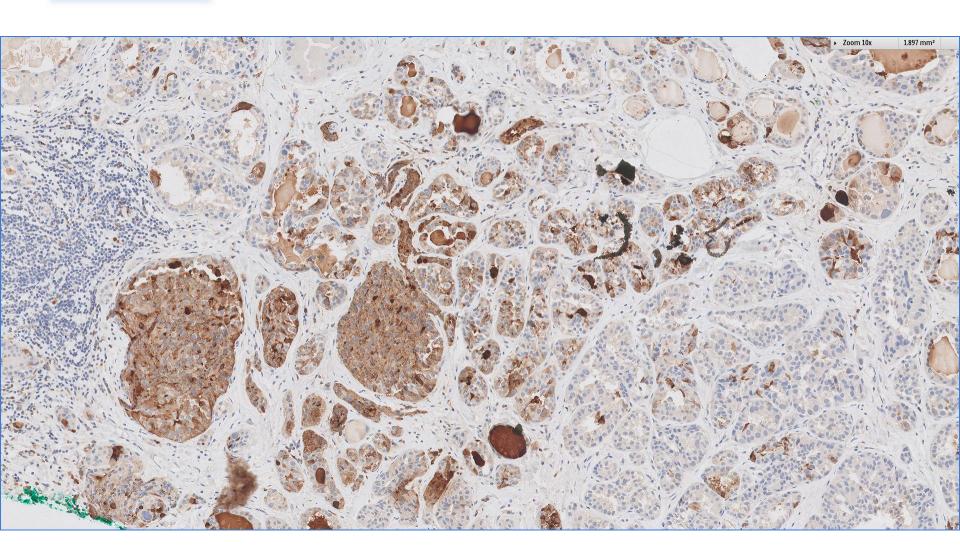


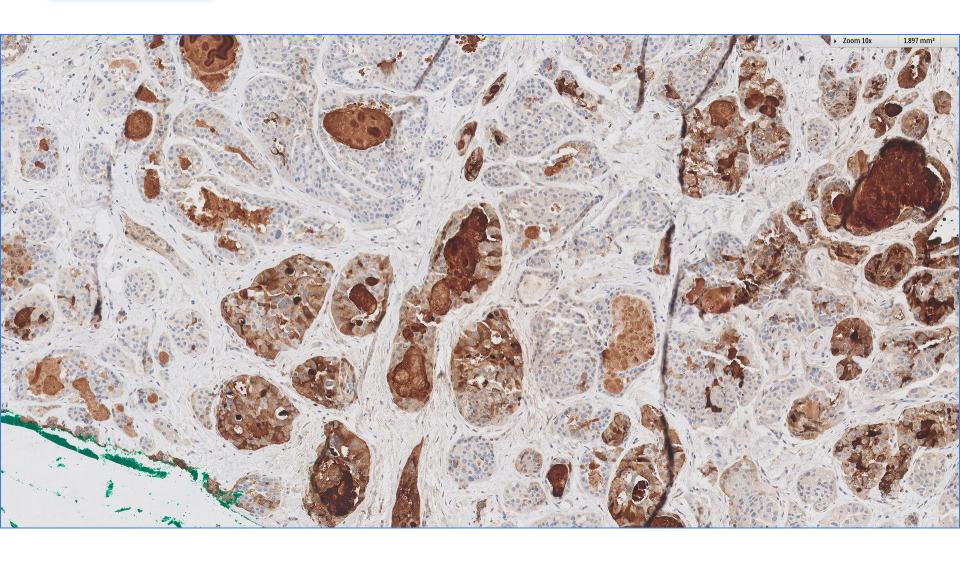
S100

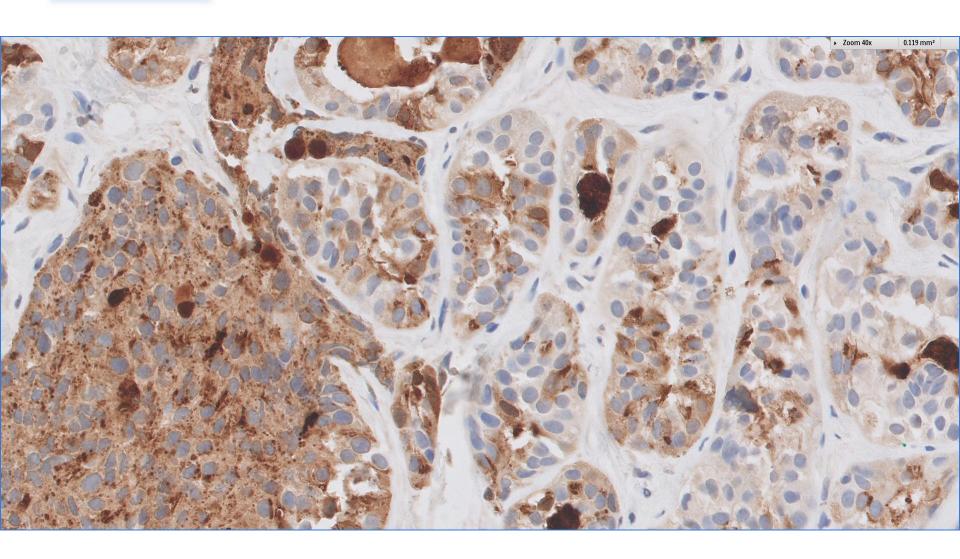


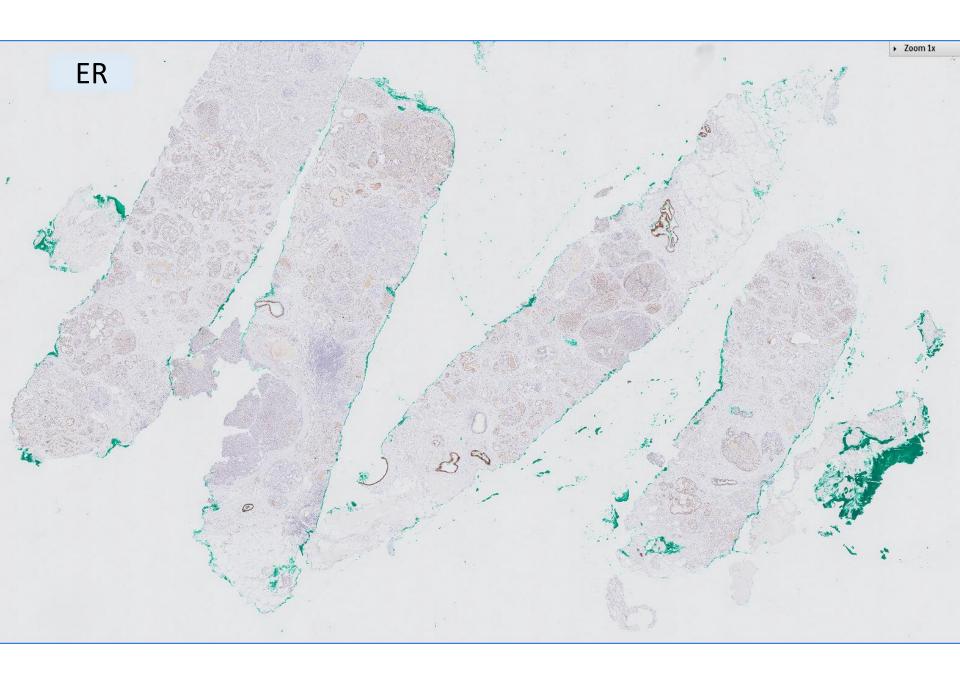


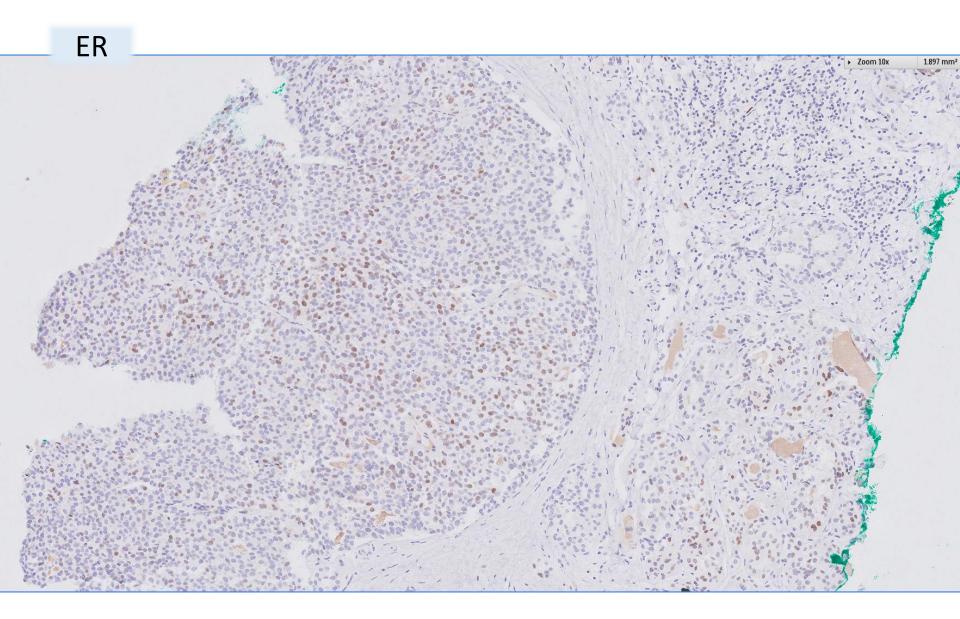


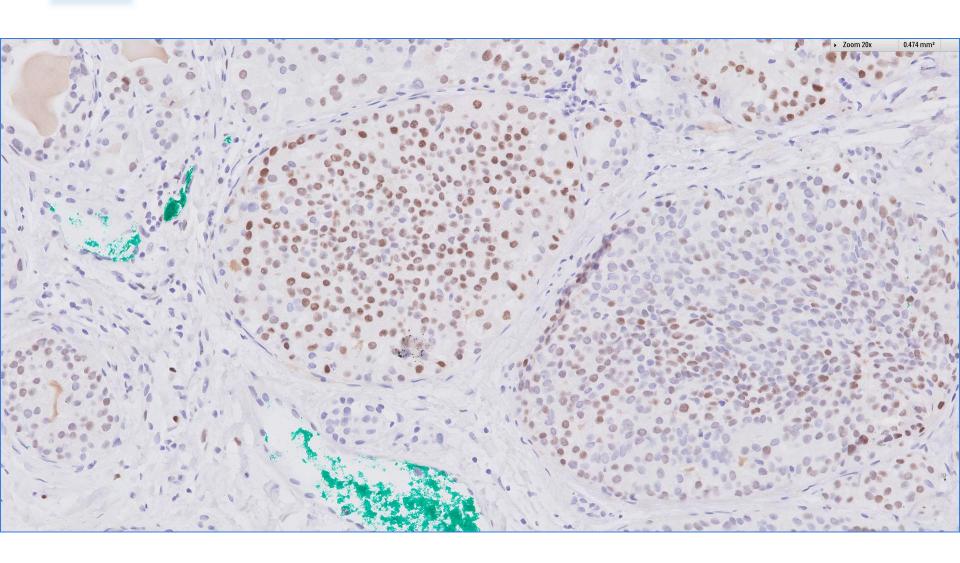


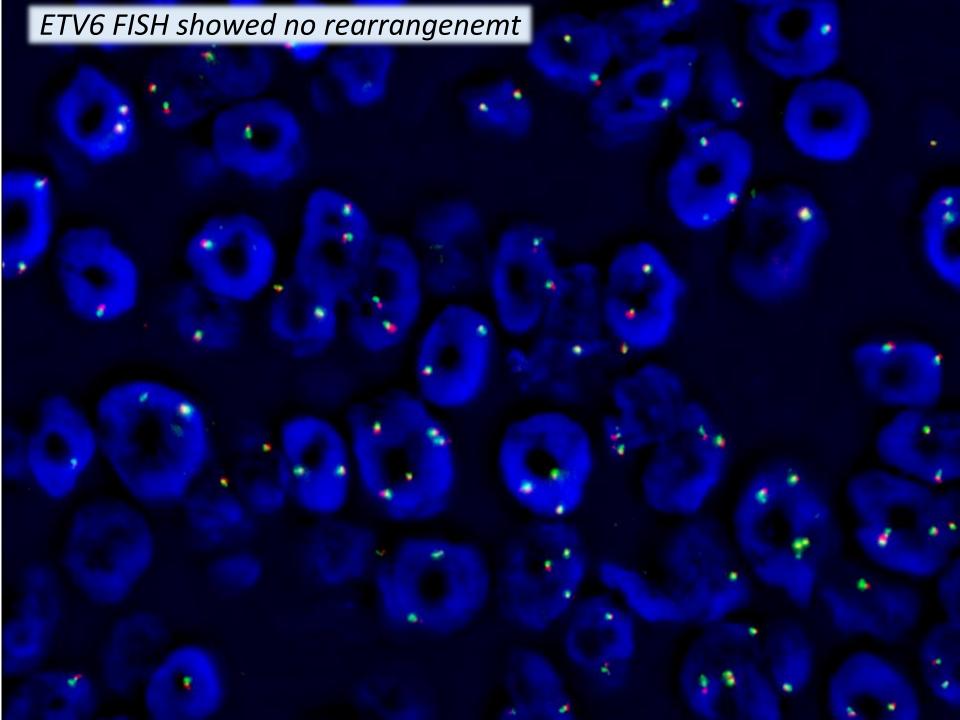












Diagnosis

Ultrasound guided core biopsy of a left breast nodule at 9:30 o'clock ~

Carcinoma with acinic cell-like features and solidpapillary carcinoma in situ.

ER positive, PR negative, cerbB2 negative.







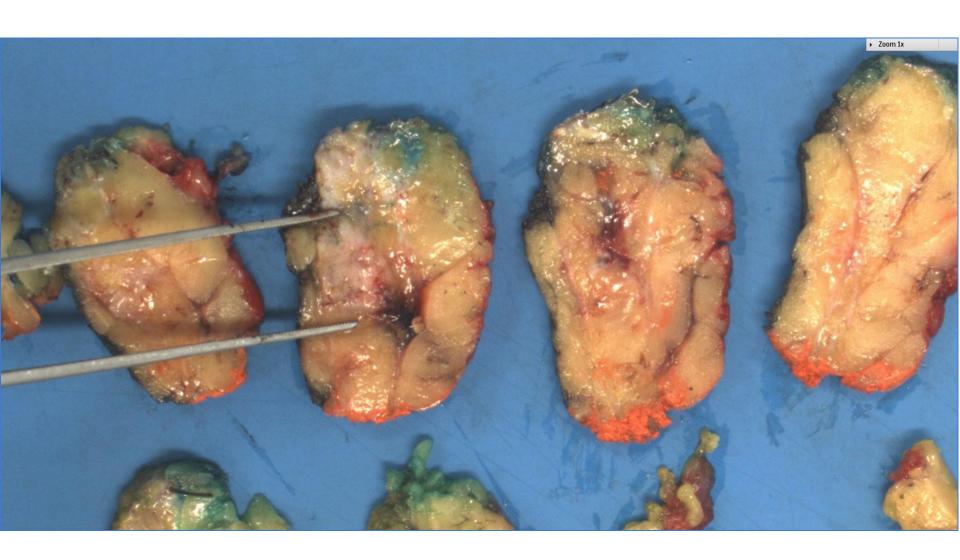


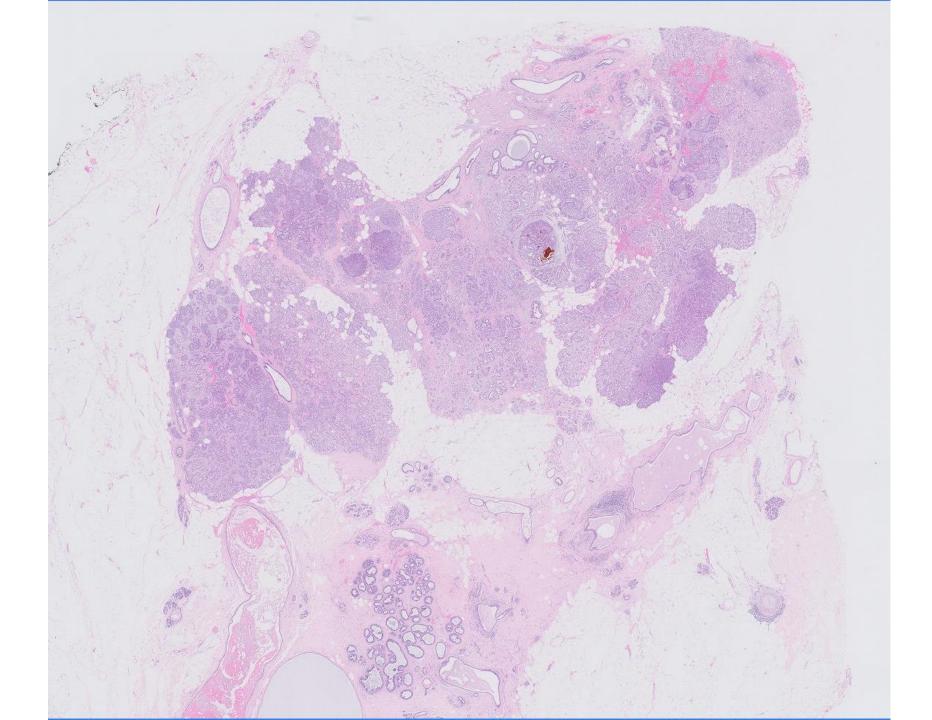
Wide excision

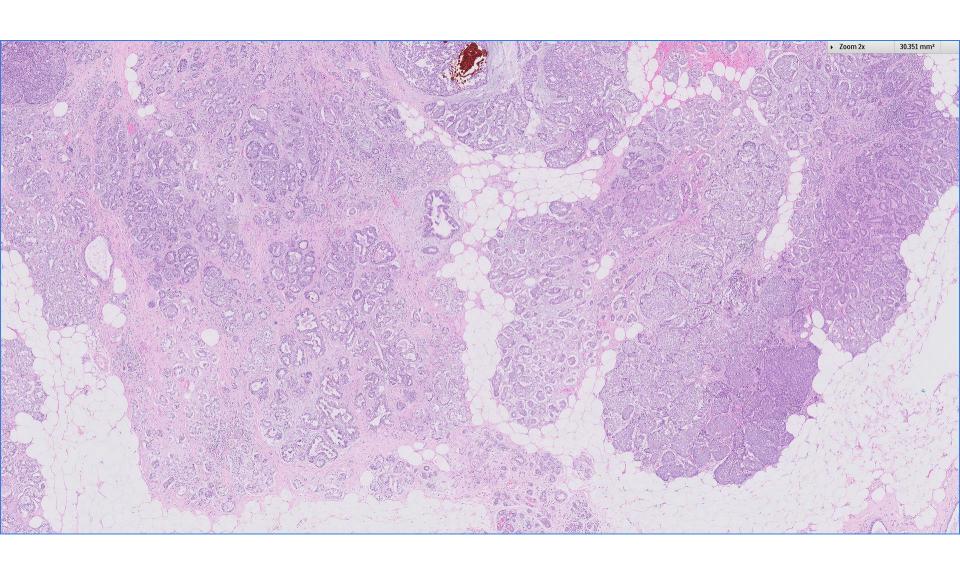


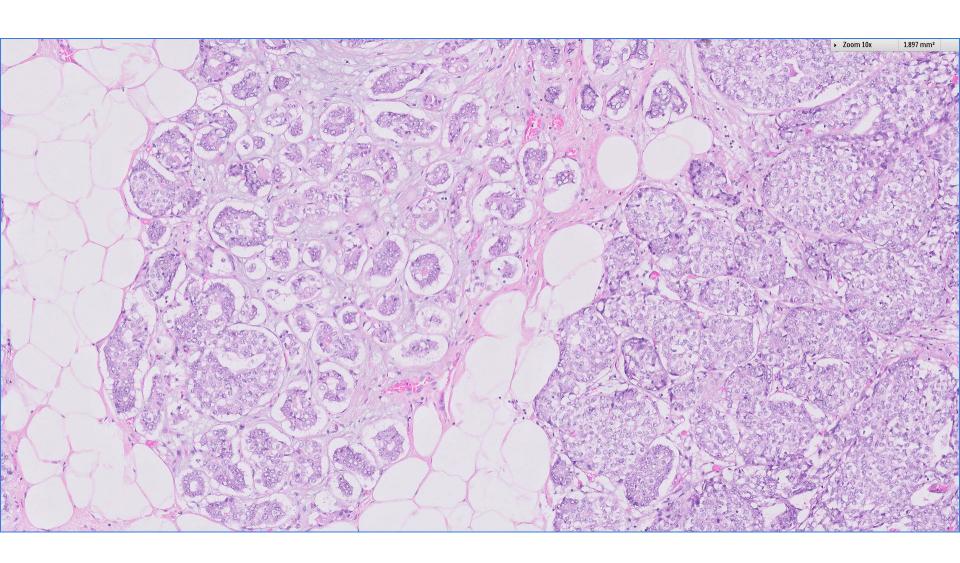


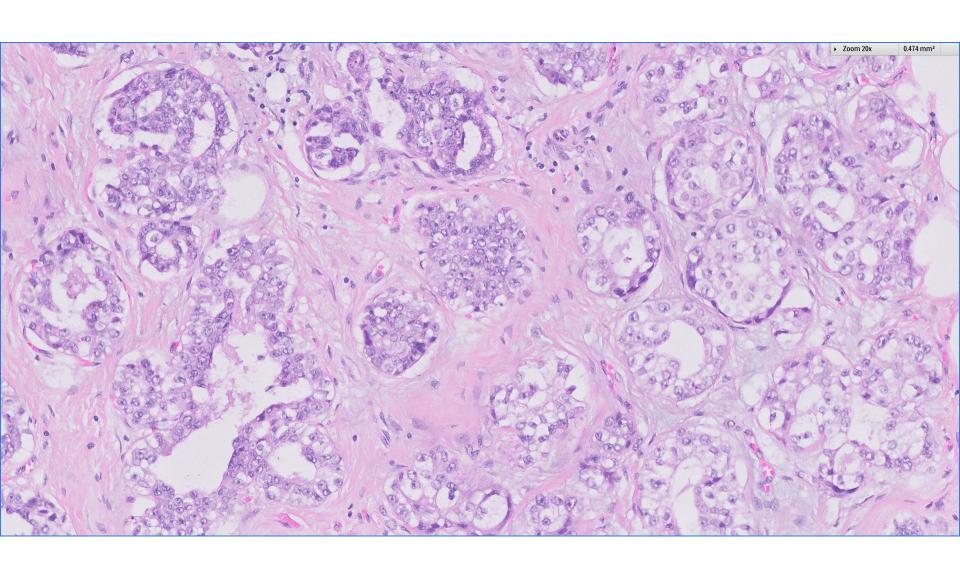


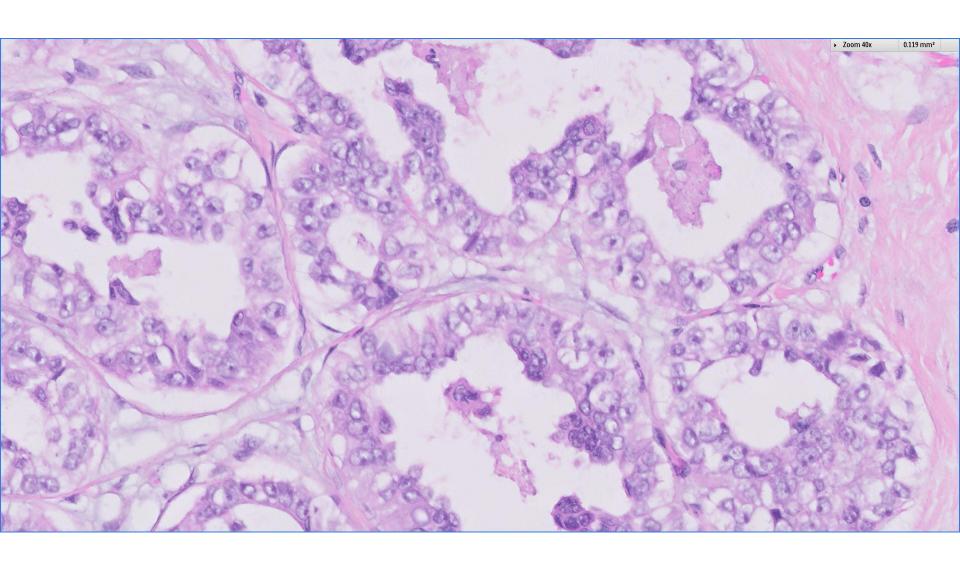


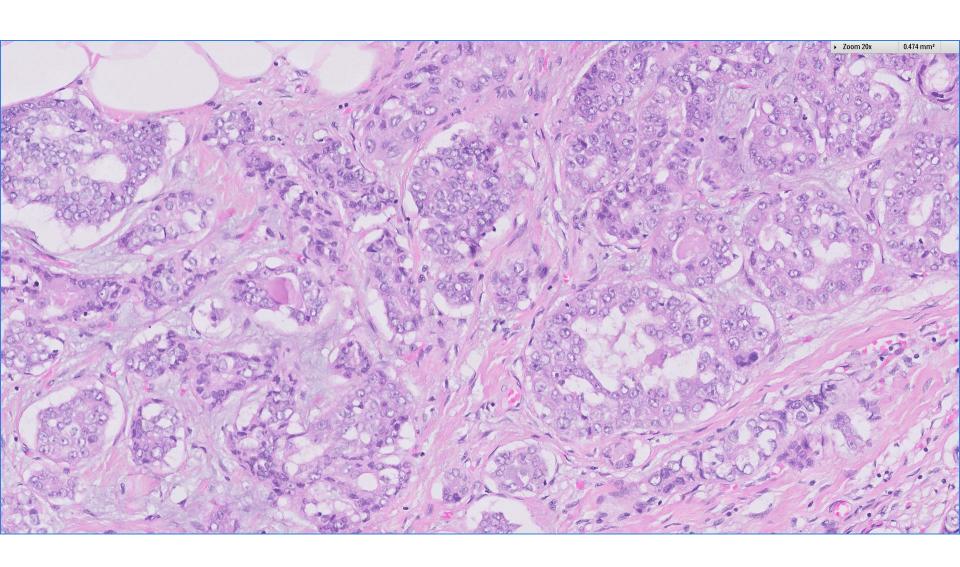


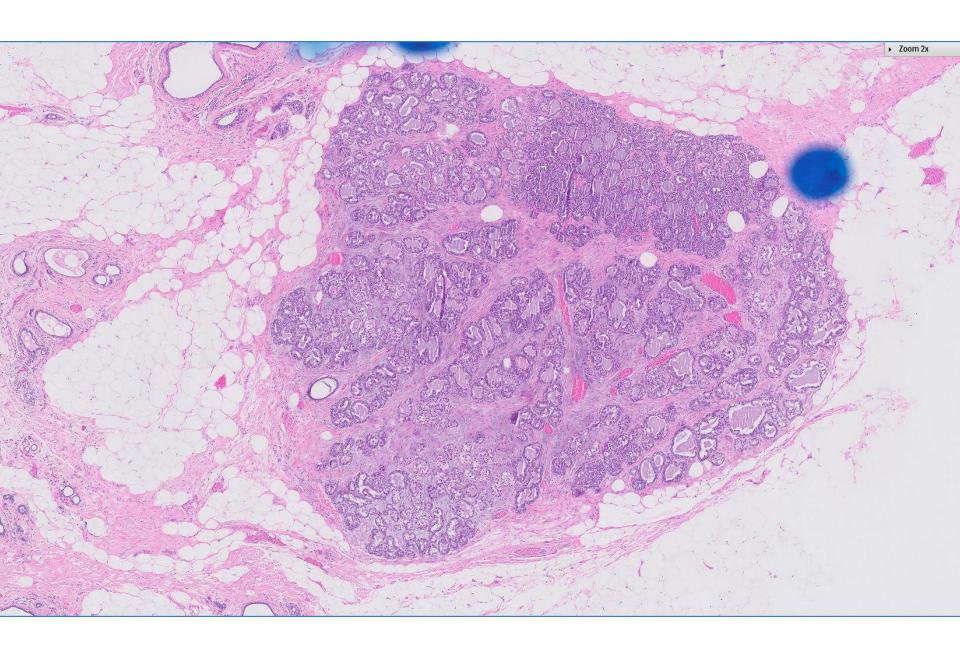


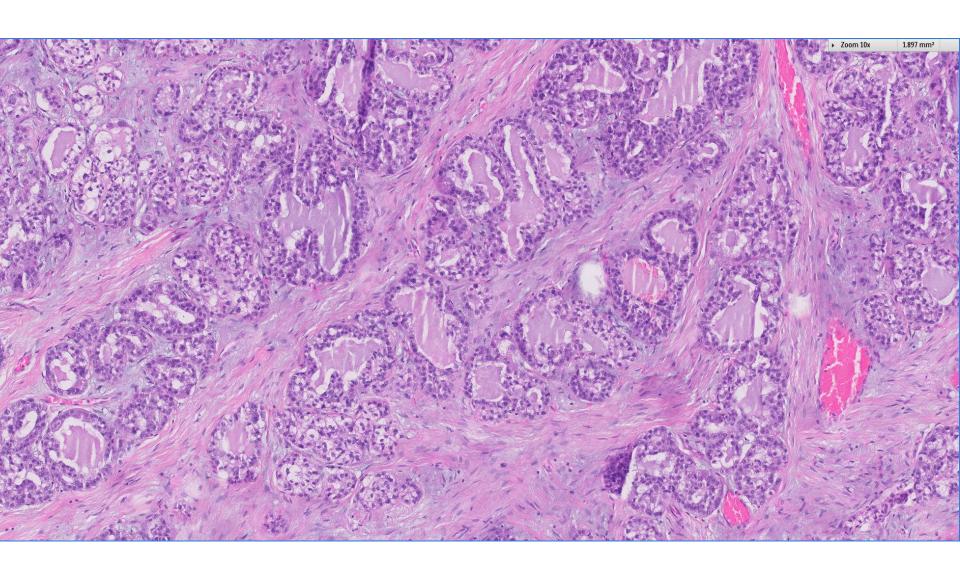


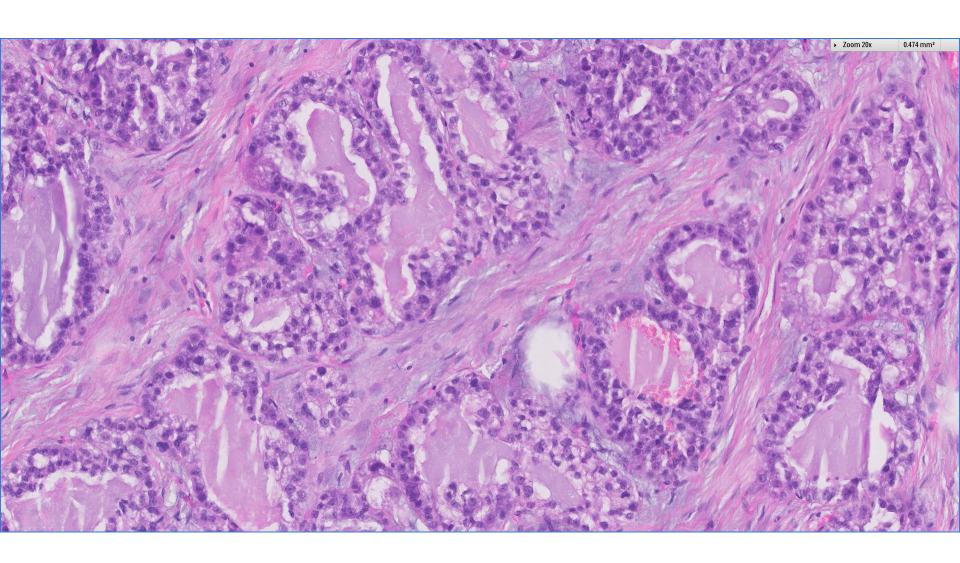


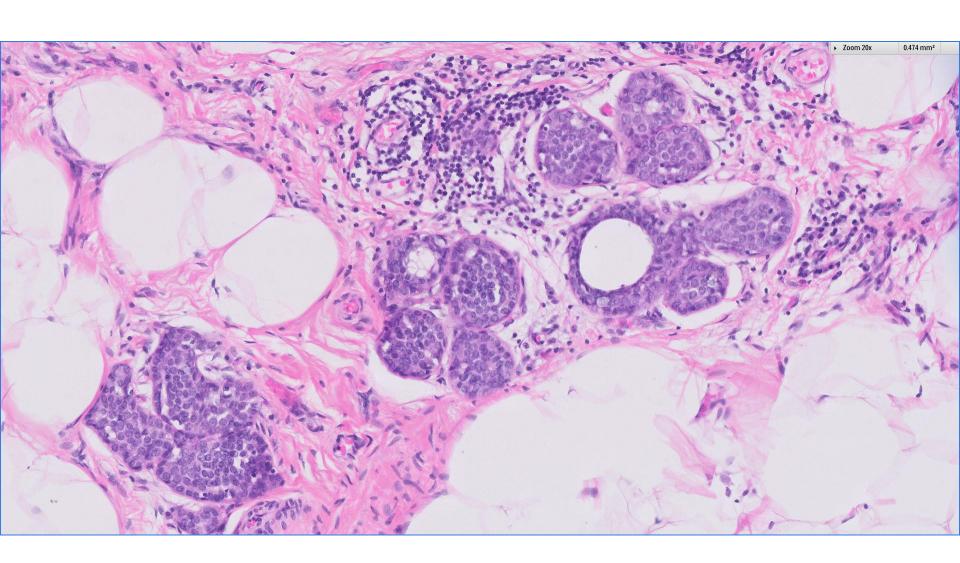












Diagnosis

Left breast wide excision ~

Invasive carcinoma with acinic cell features, grade 2, 16mm.

Atypical lobular hyperplasia.







