

Case 30

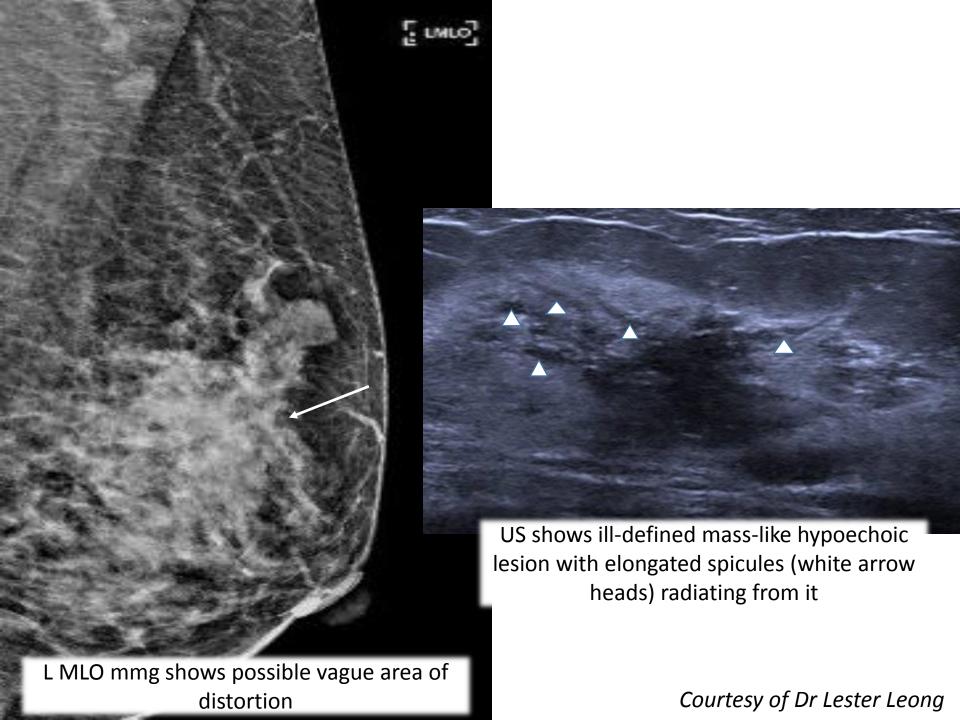
44 year old Chinese woman, discovered with a mass-like hypoechoic area at the left breast 12 o'clock position, with possible distortion.

Ultrasound guided vacuum assisted core biopsy.

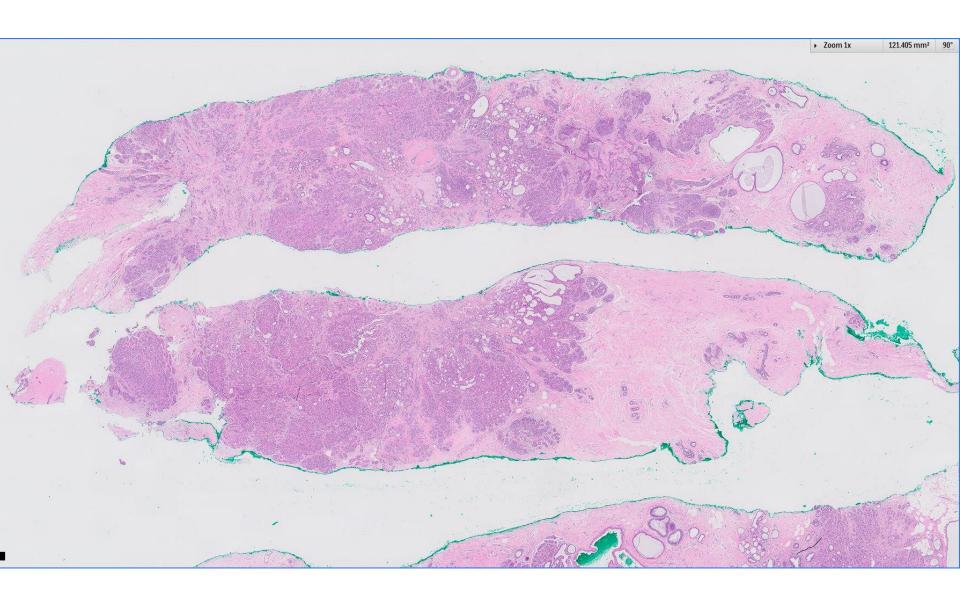


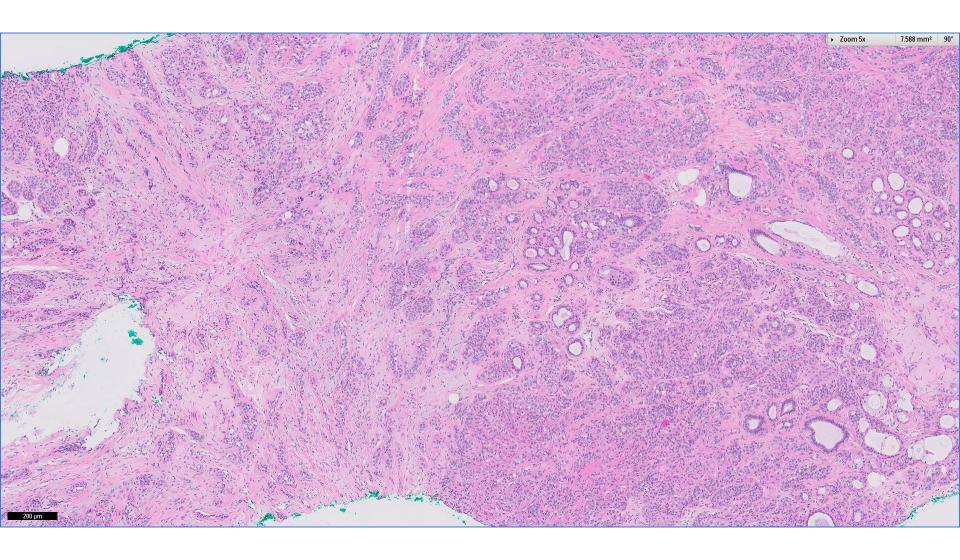


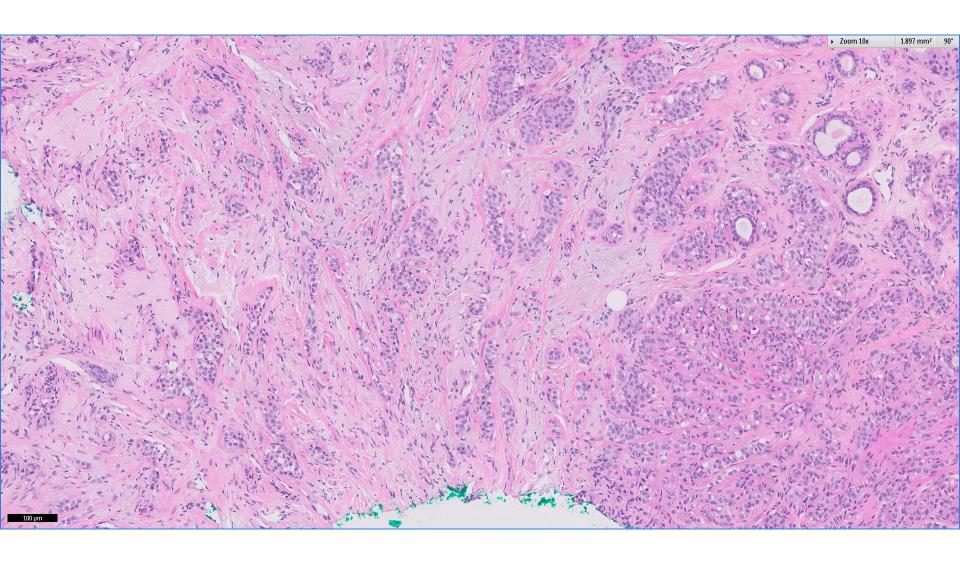


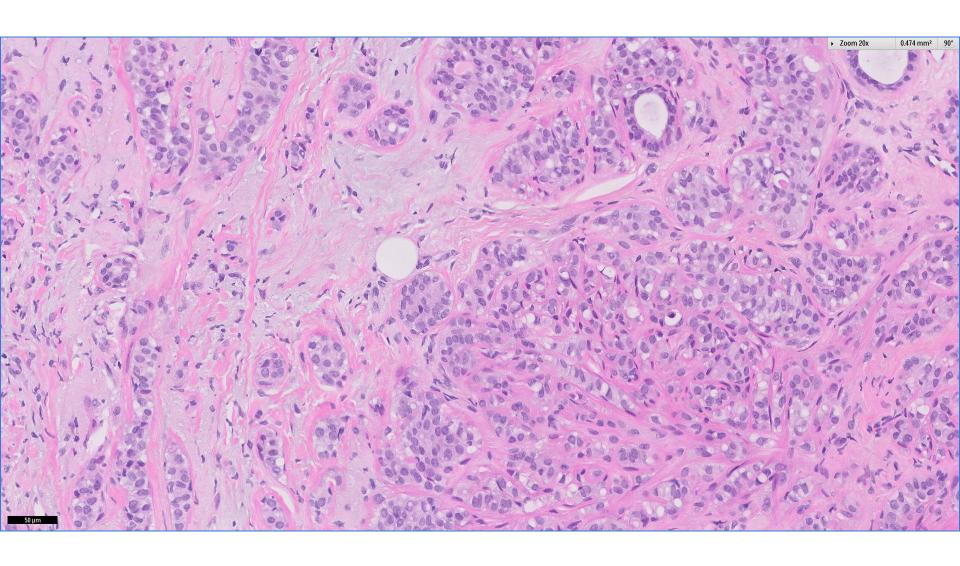


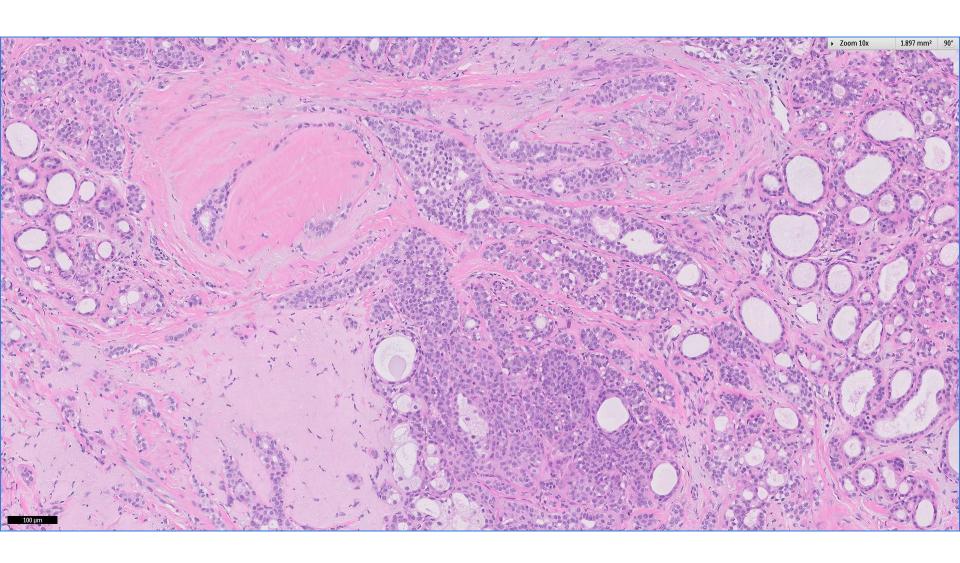


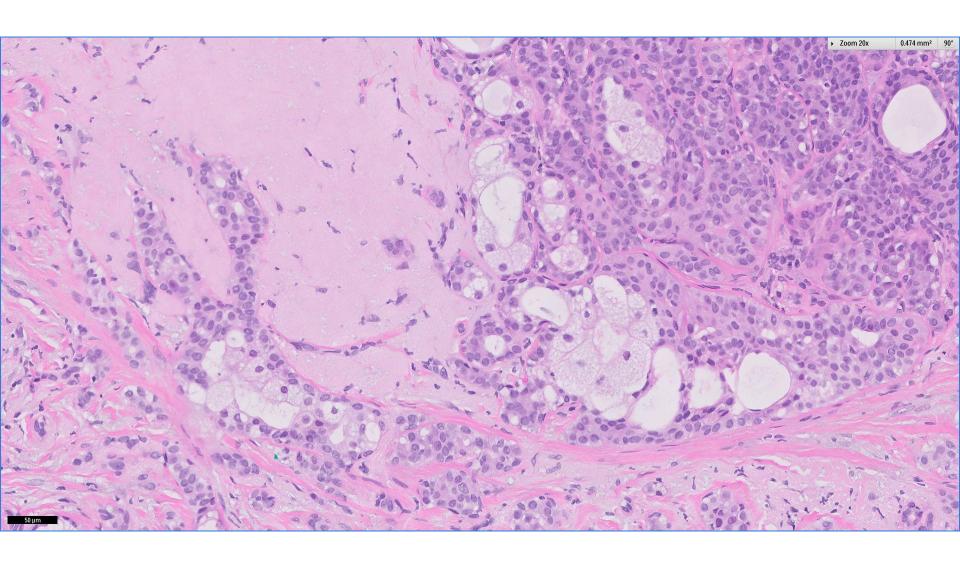


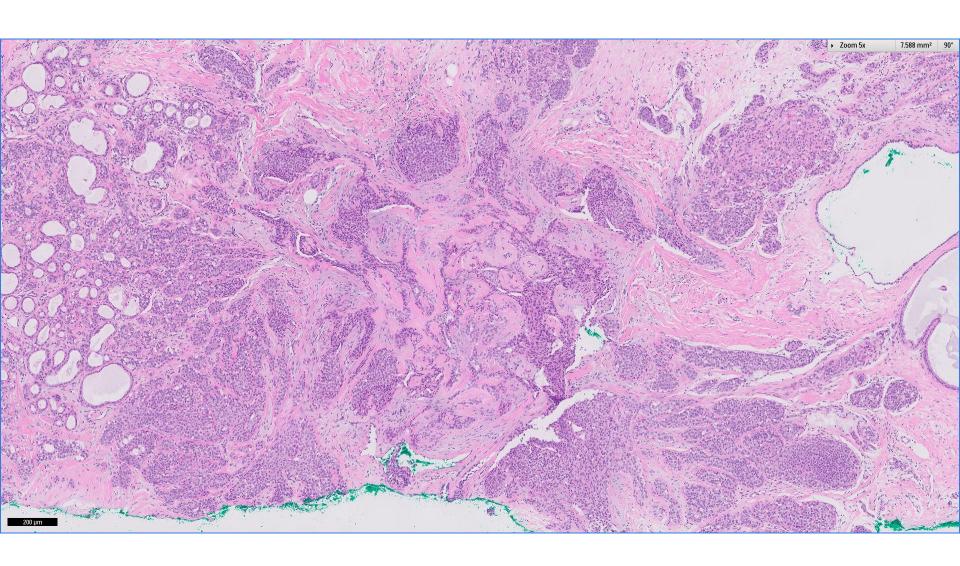


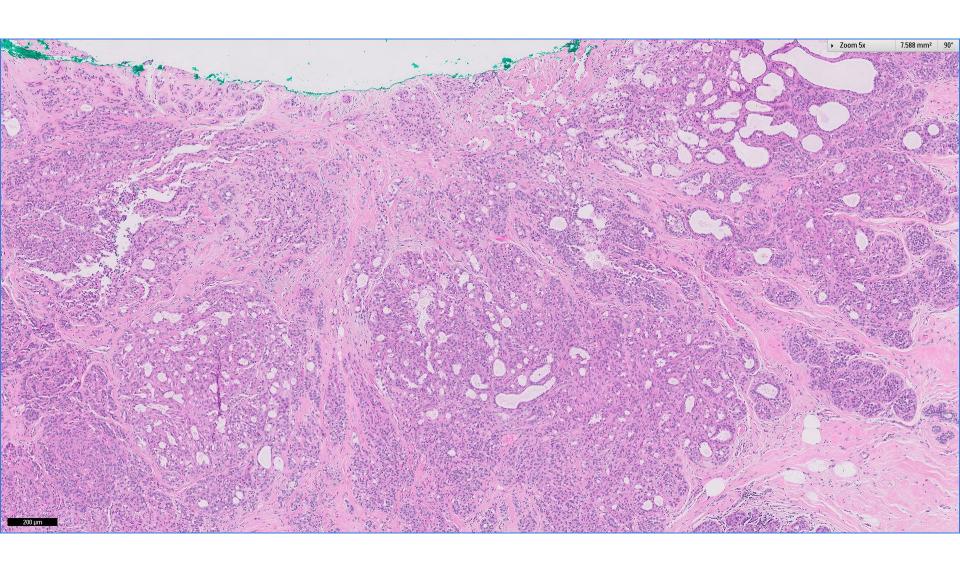


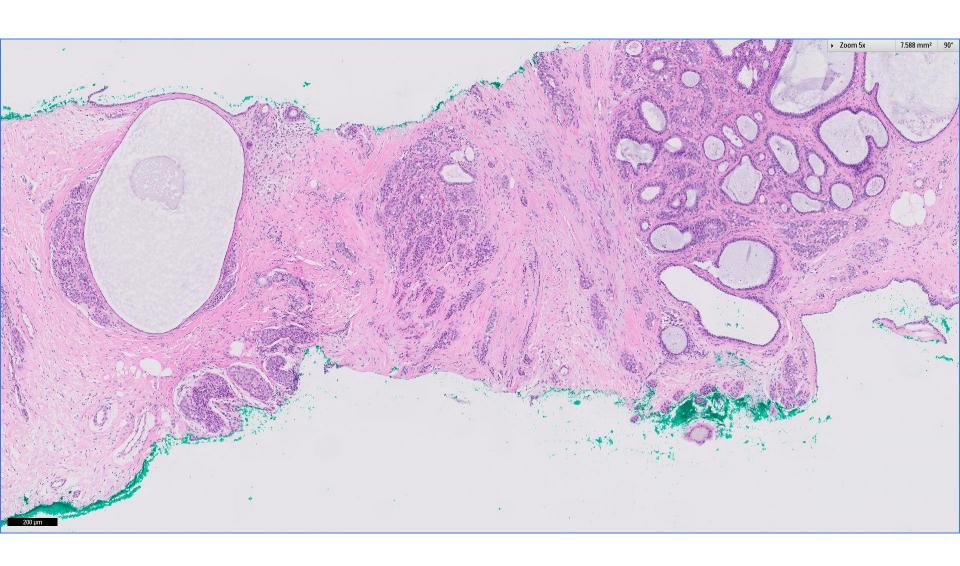


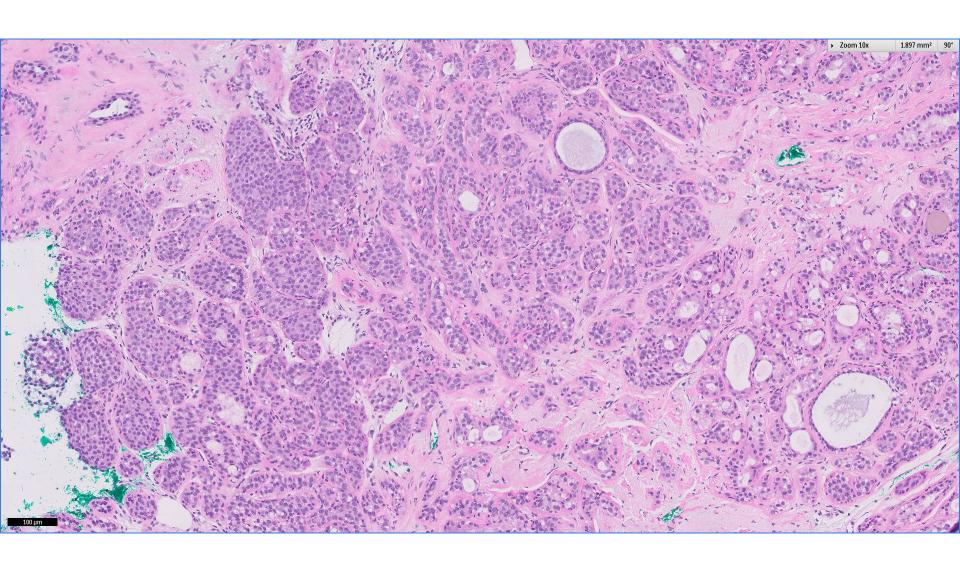


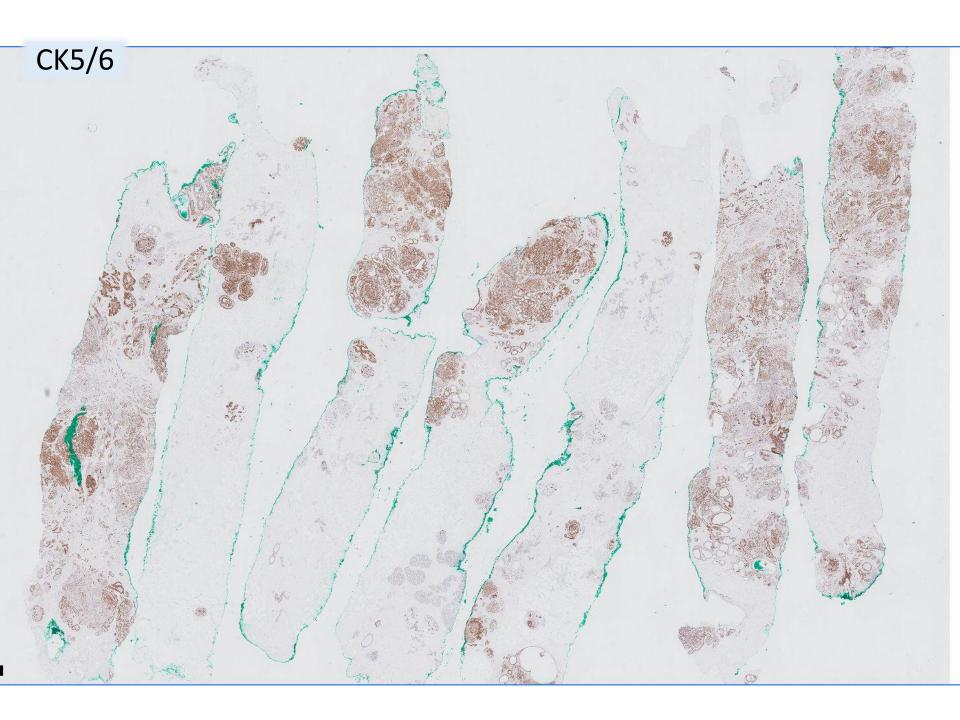


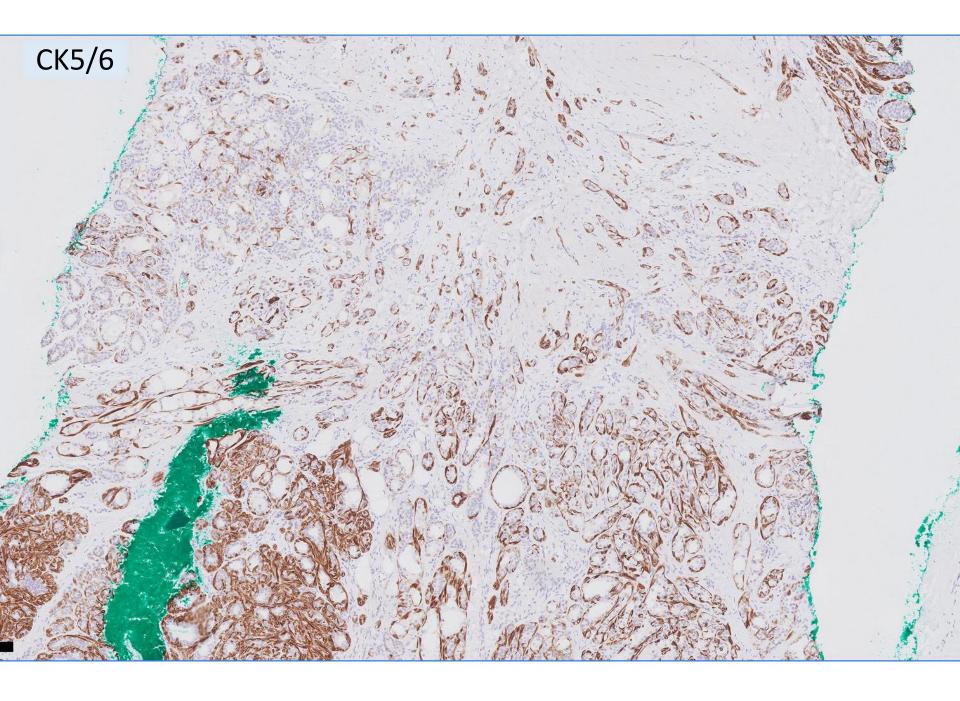


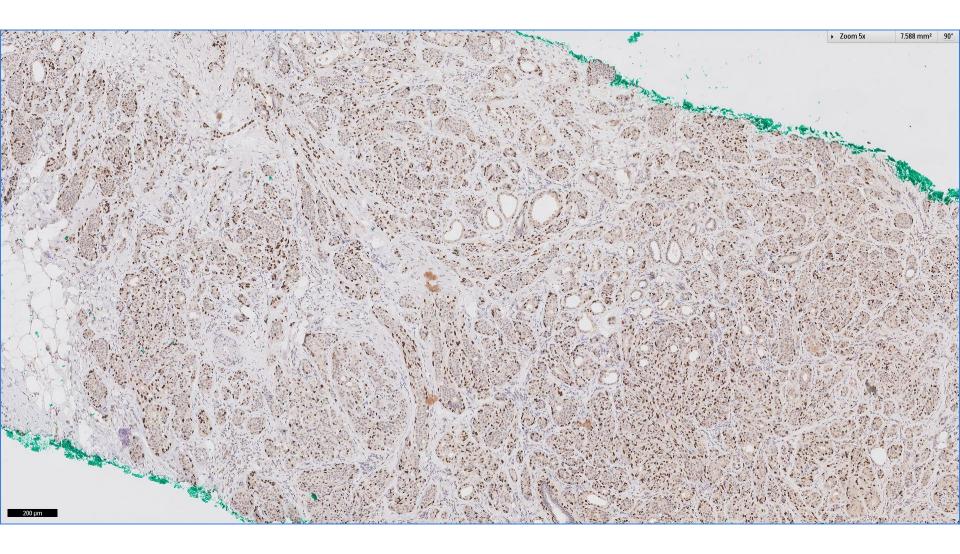


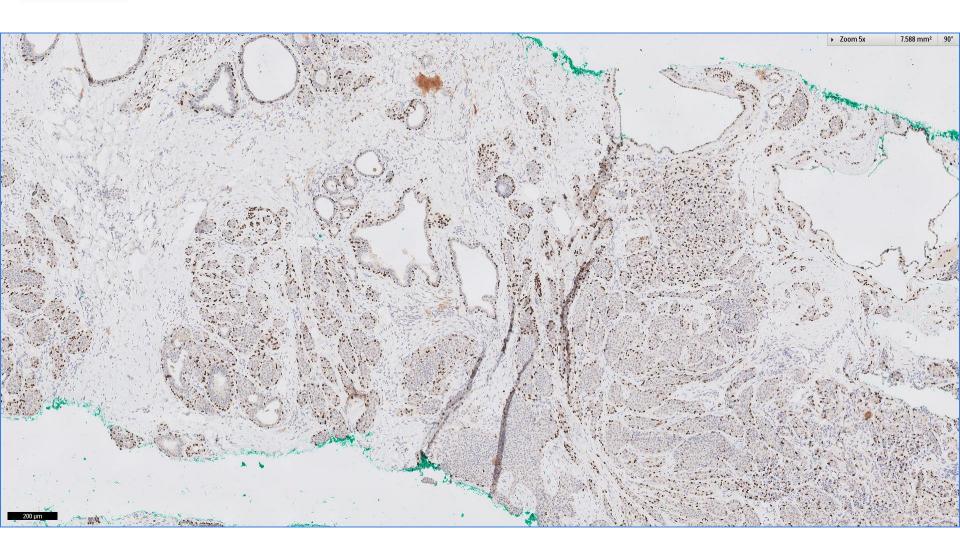


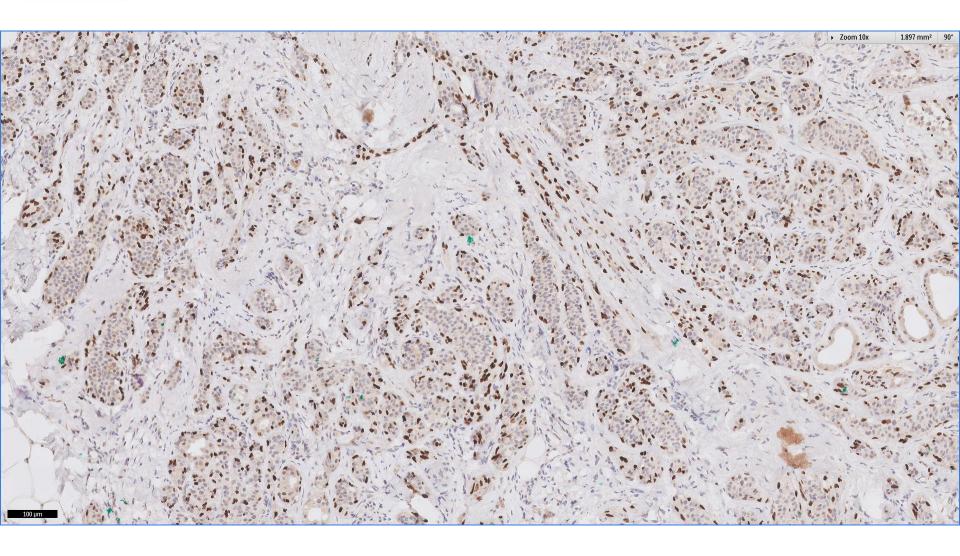


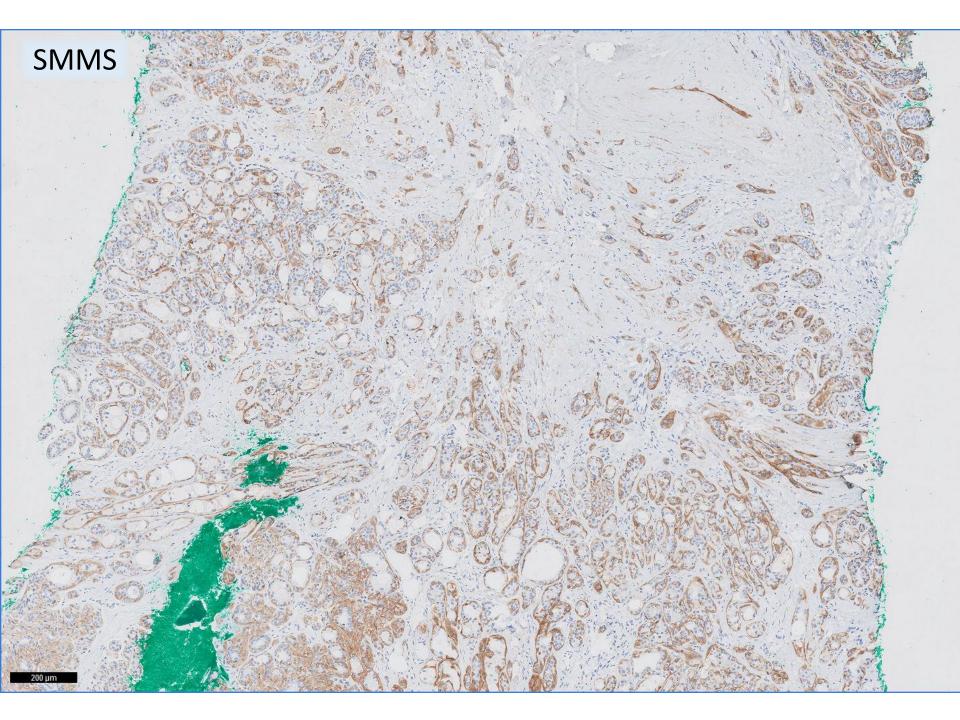




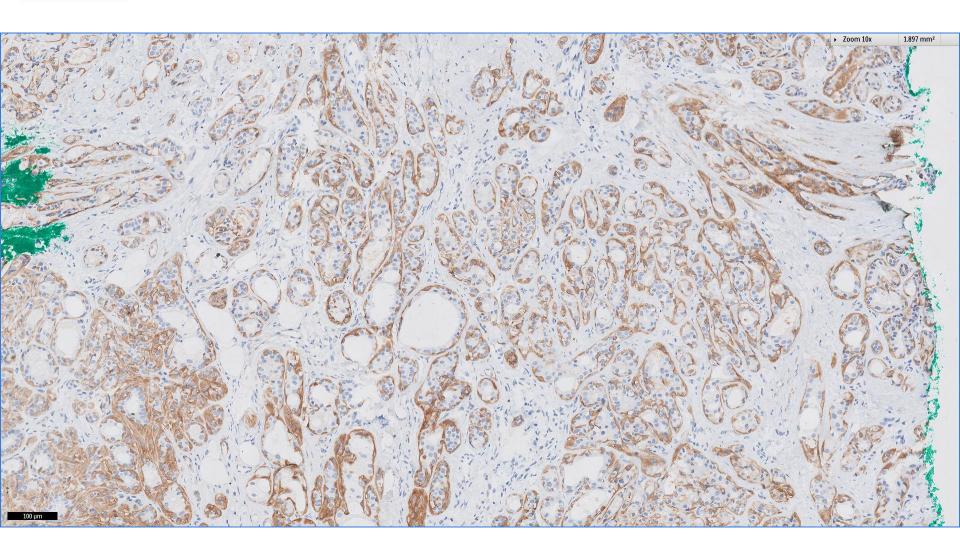




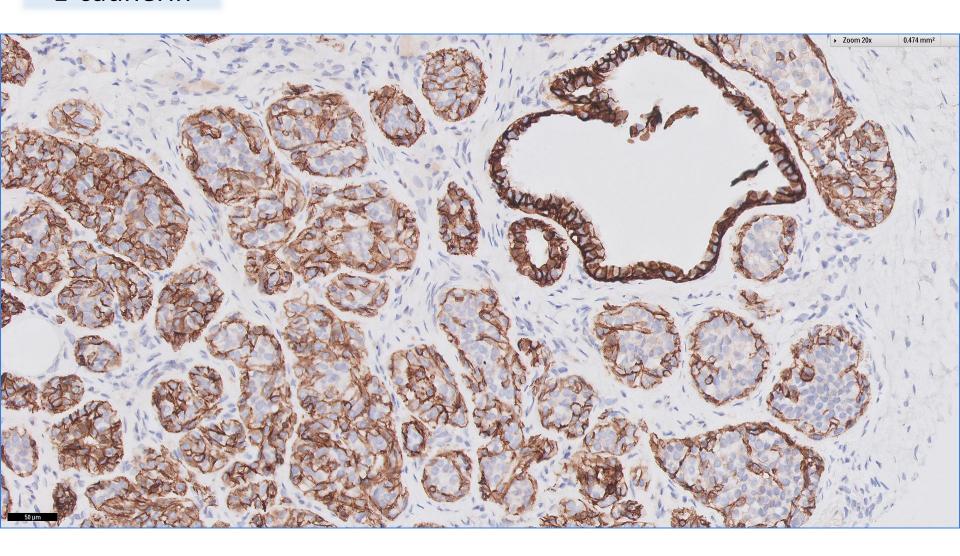




SMMS



E-cadherin



Diagnosis

Ultrasound guided vacuum assisted core biopsy ~

Fibrocystic changes

Sclerosing adenosis

Extensive lobular neoplasia (atypical lobular hyperplasia & lobular carcinoma in situ)

Radial sclerosing lesion







