

The background is a light blue gradient with several realistic water droplets of various sizes scattered across it. The droplets have highlights and shadows, giving them a three-dimensional appearance. The text is centered in the middle of the frame.

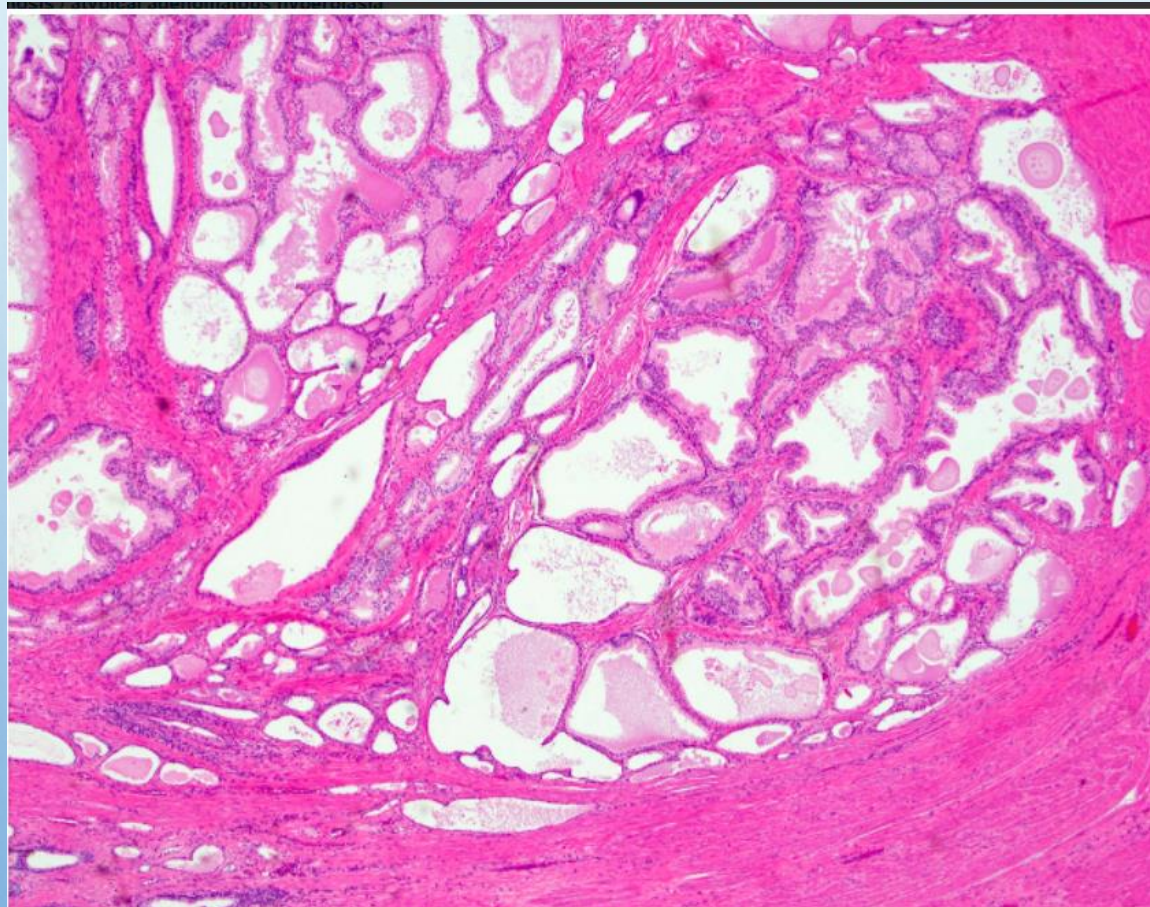
# UROGENITAL MODULE PATHOLOGY LAB

DR. EMAN KREISHAN, M.D.

# BENIGN PROSTATIC HYPERPLASIA

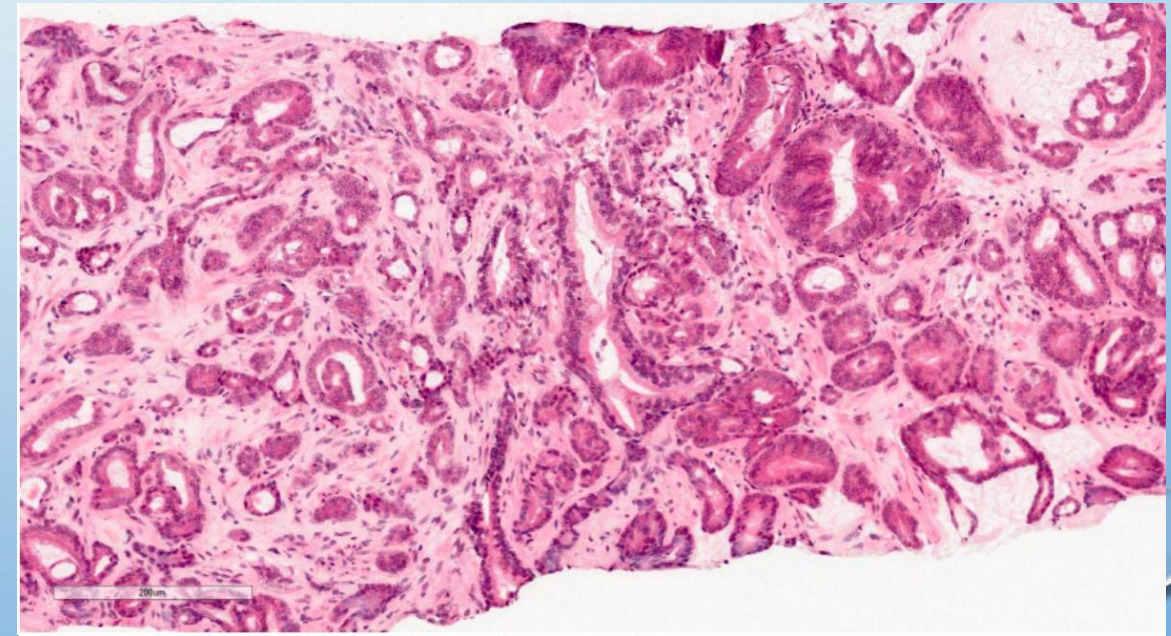
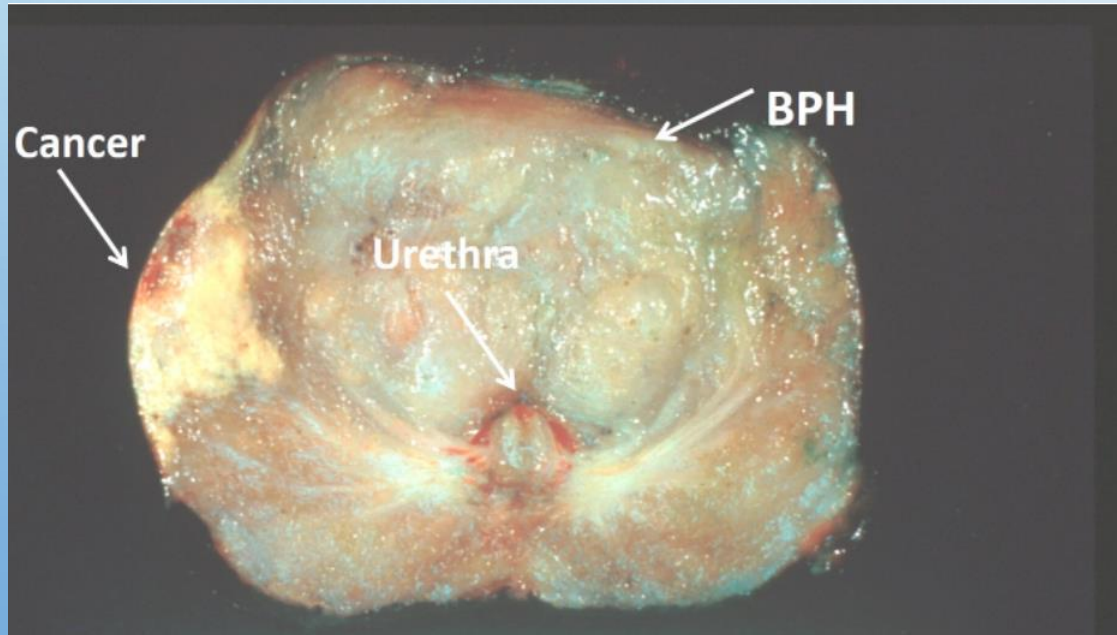




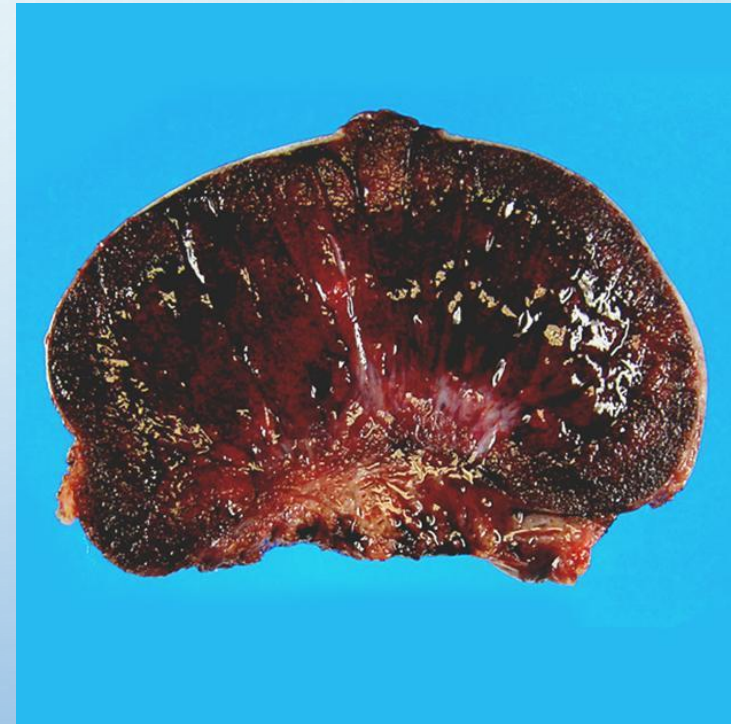
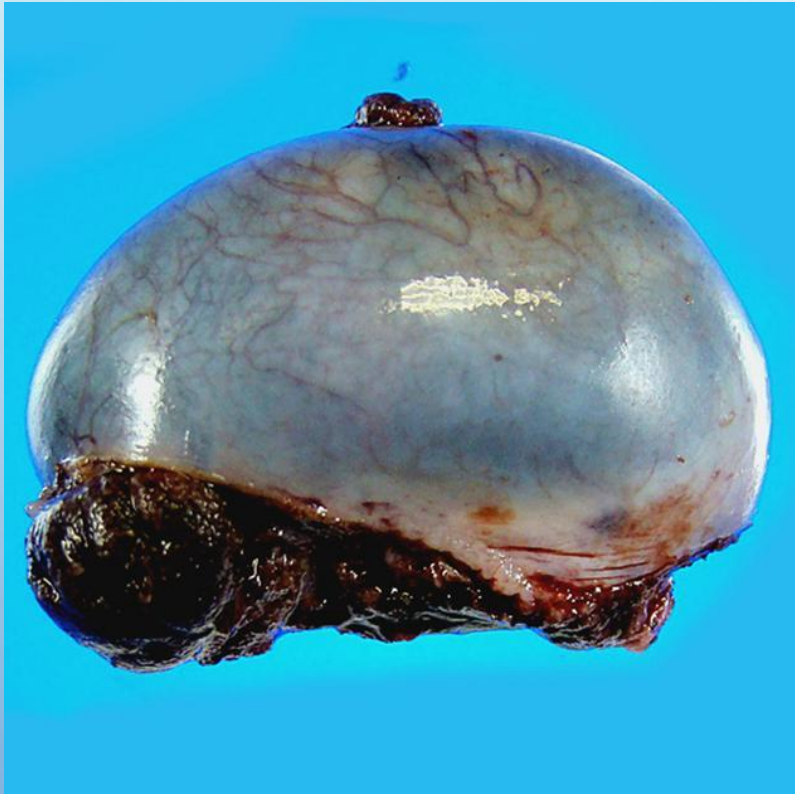




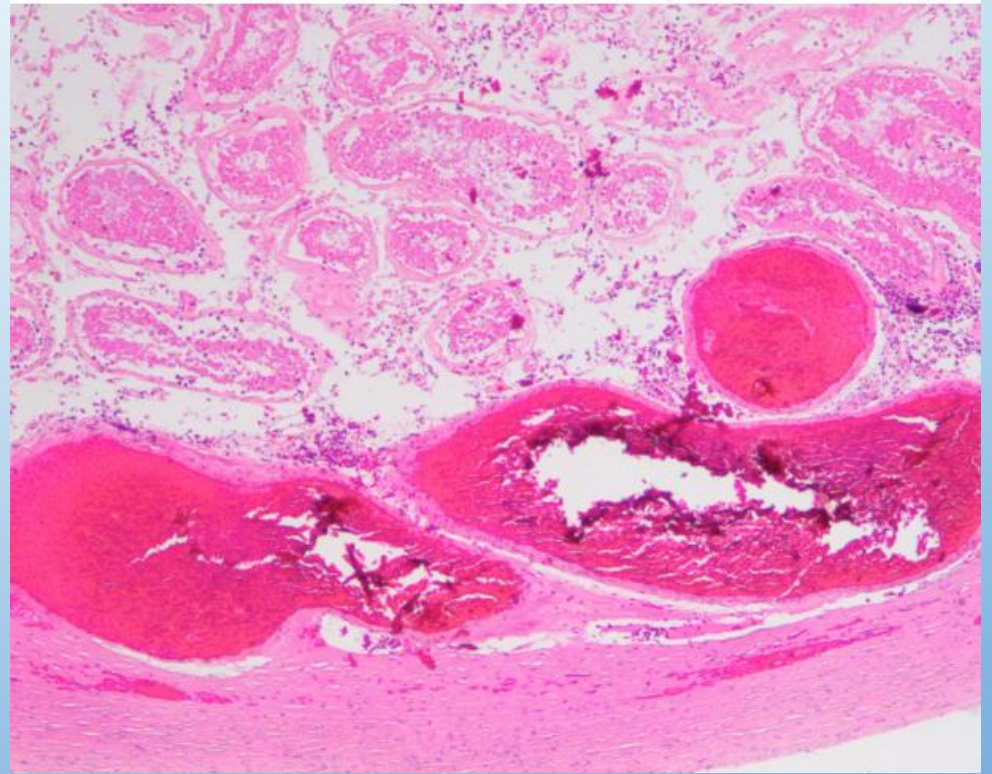
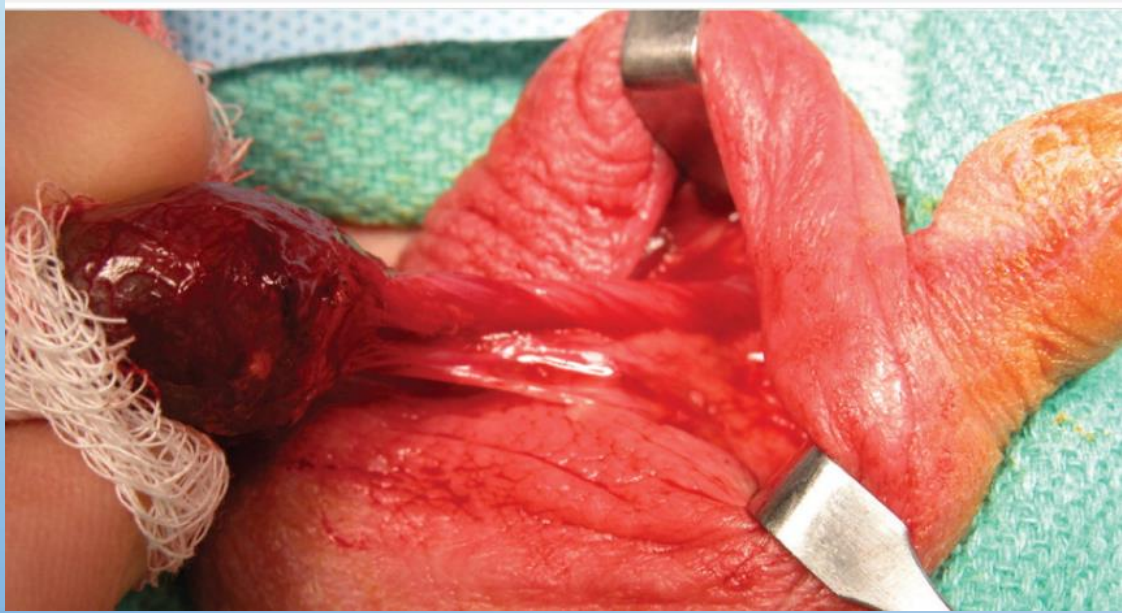
# CARCINOMA OF THE PROSTATE



# Testicular torsion

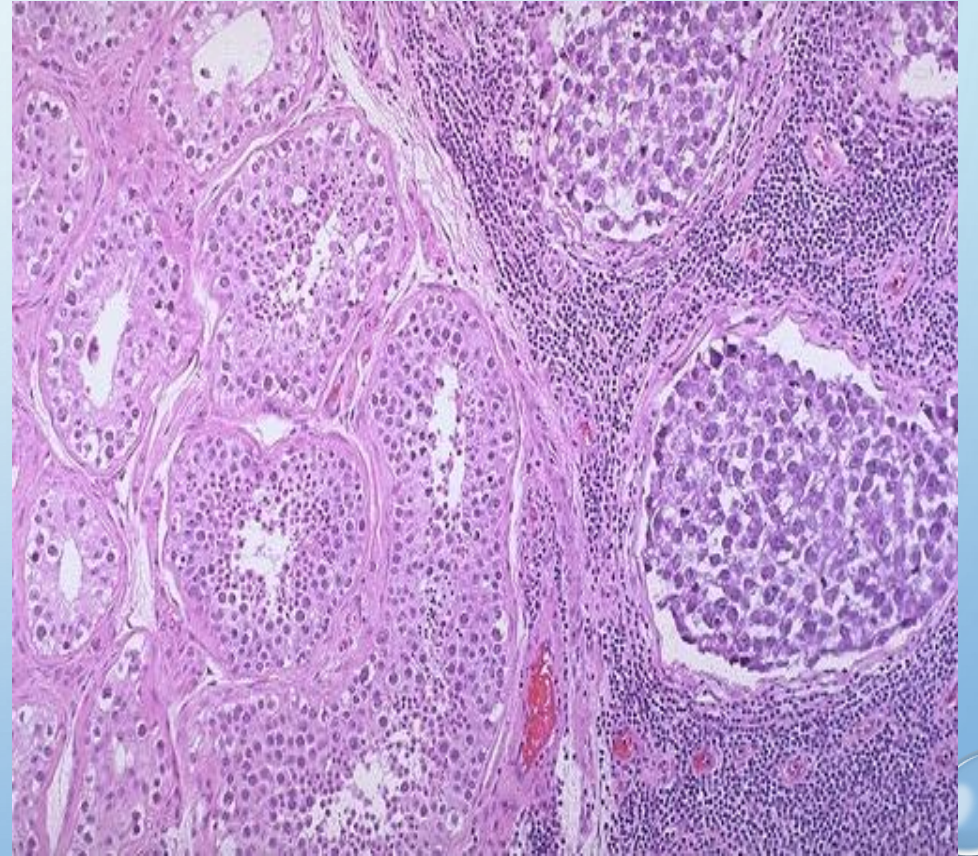






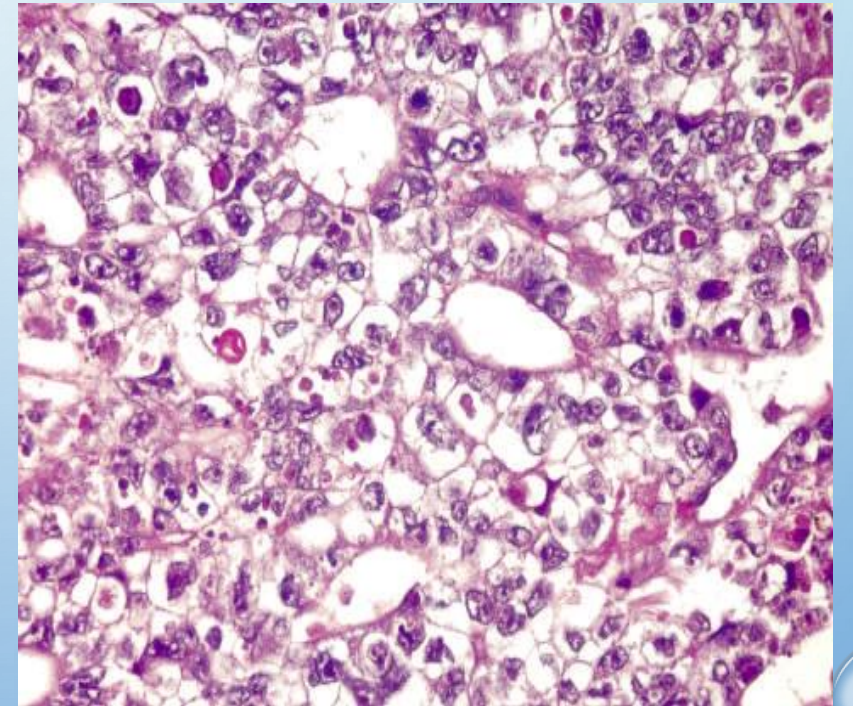


# SEMINOMA



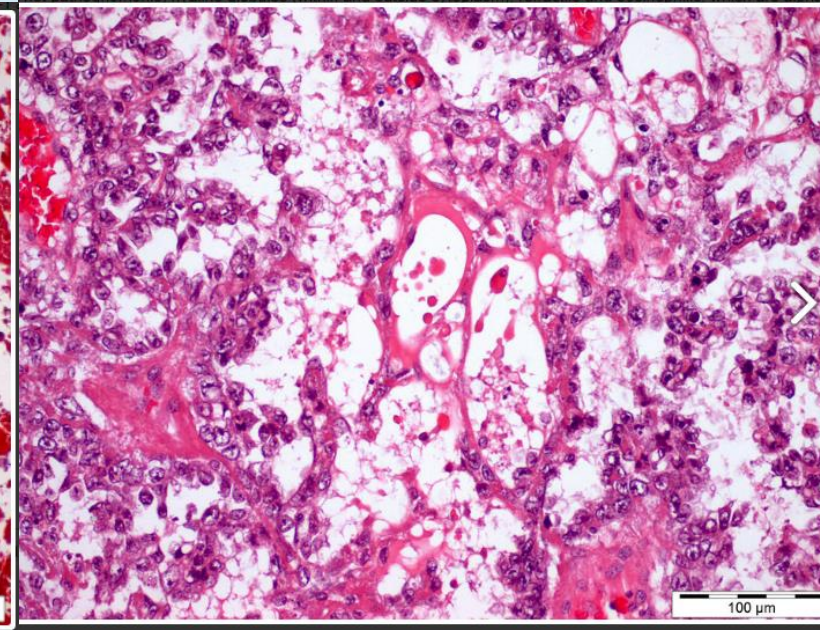
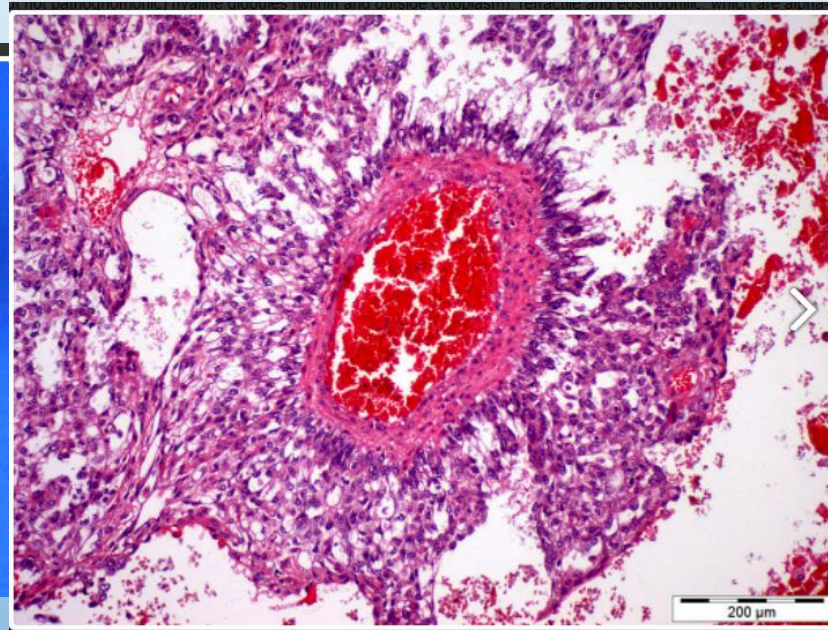


# EMBRYONAL CARCINOMA



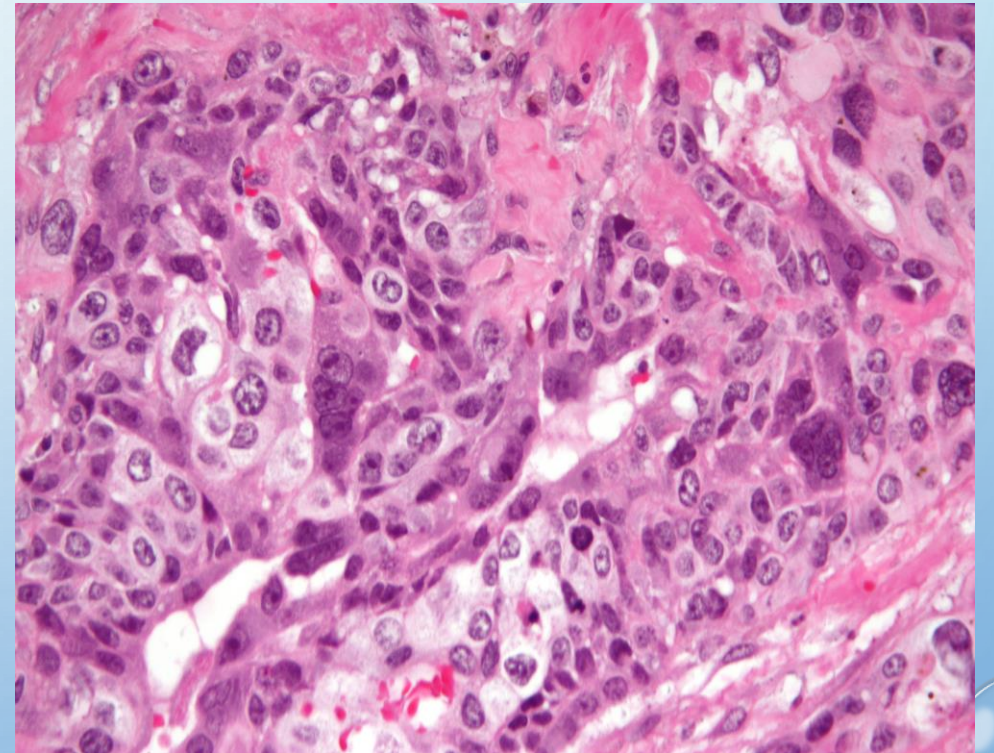


# YOLK SAC TUMOR



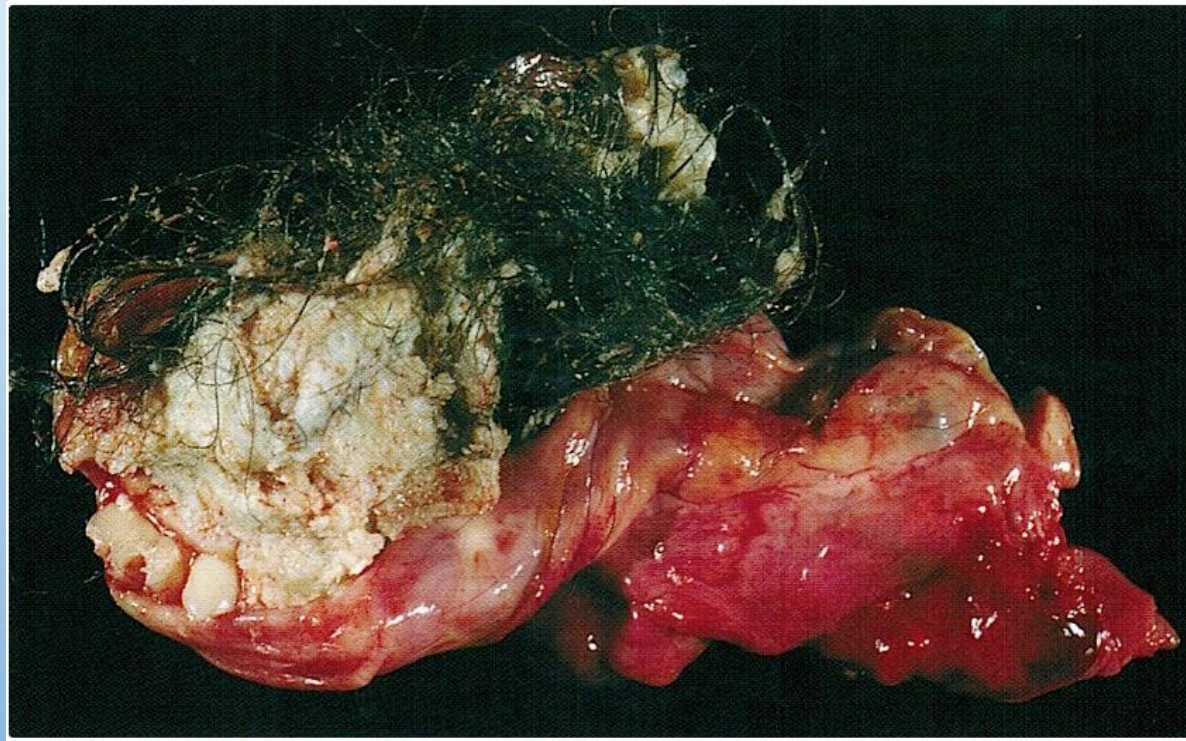


# CHORIOCARCINOMA

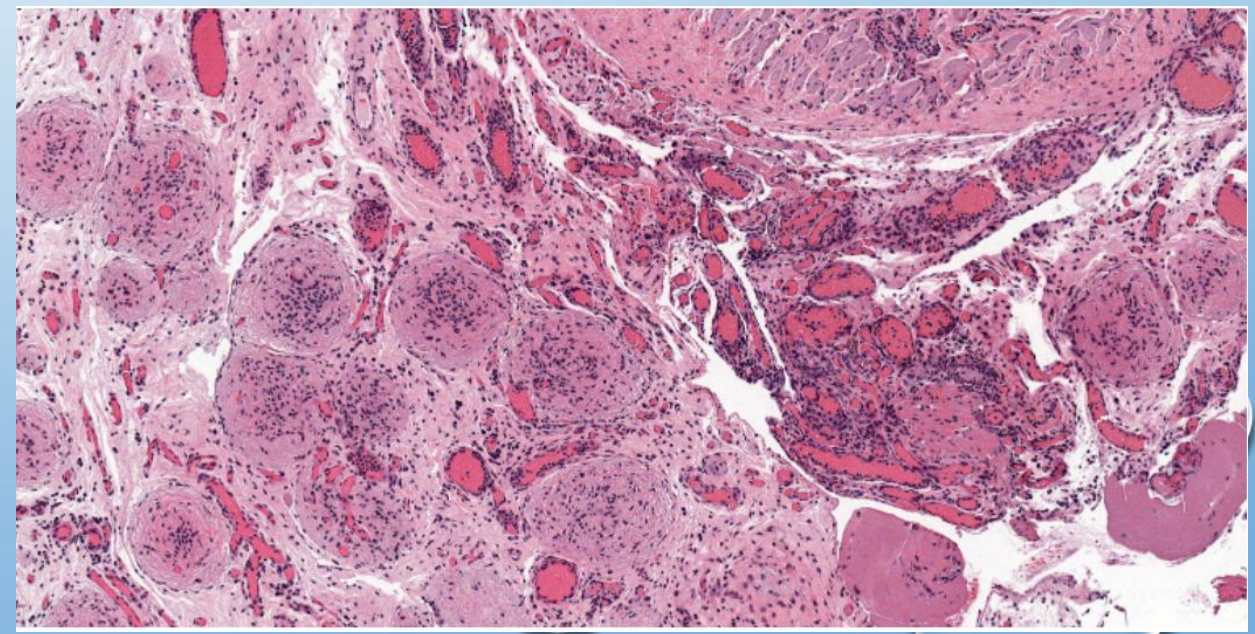
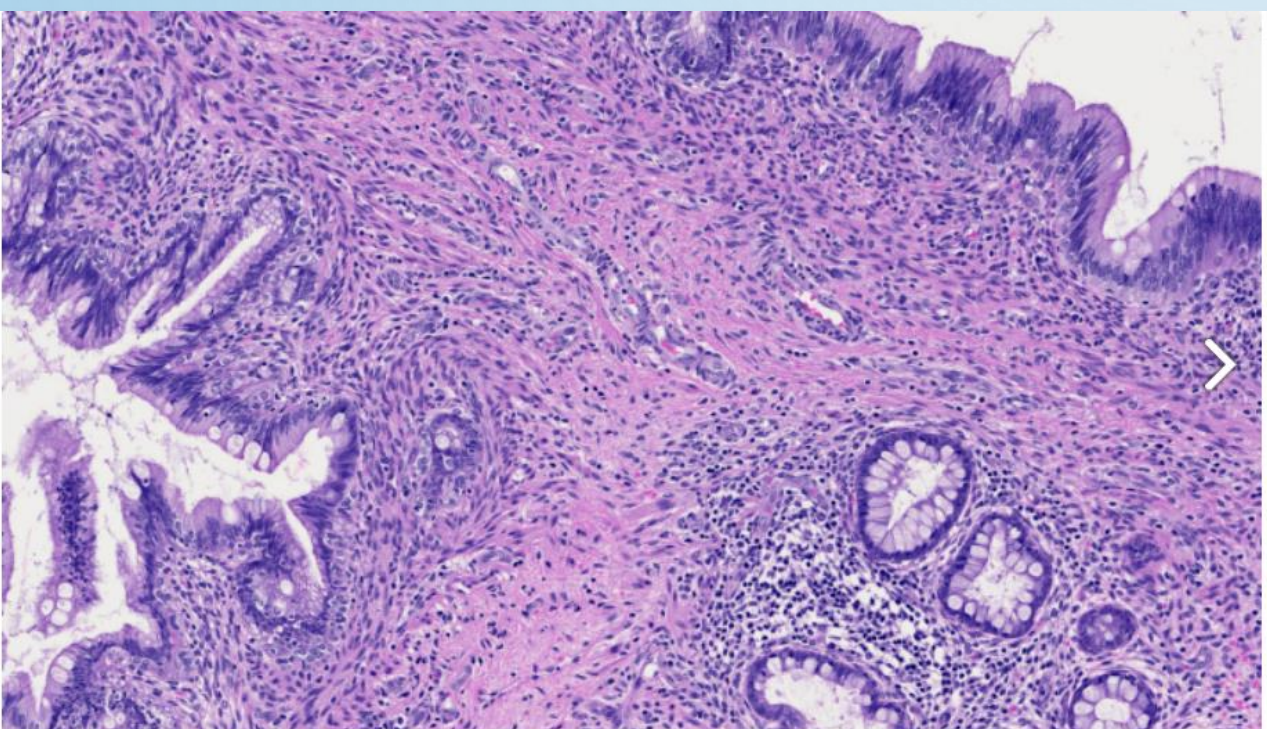
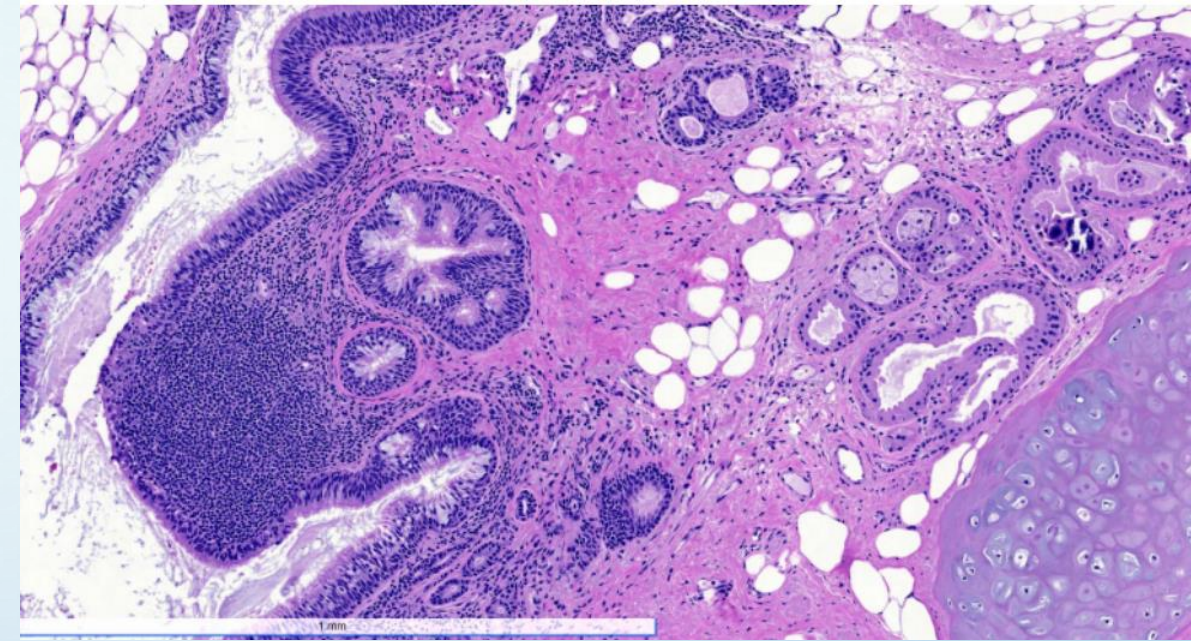
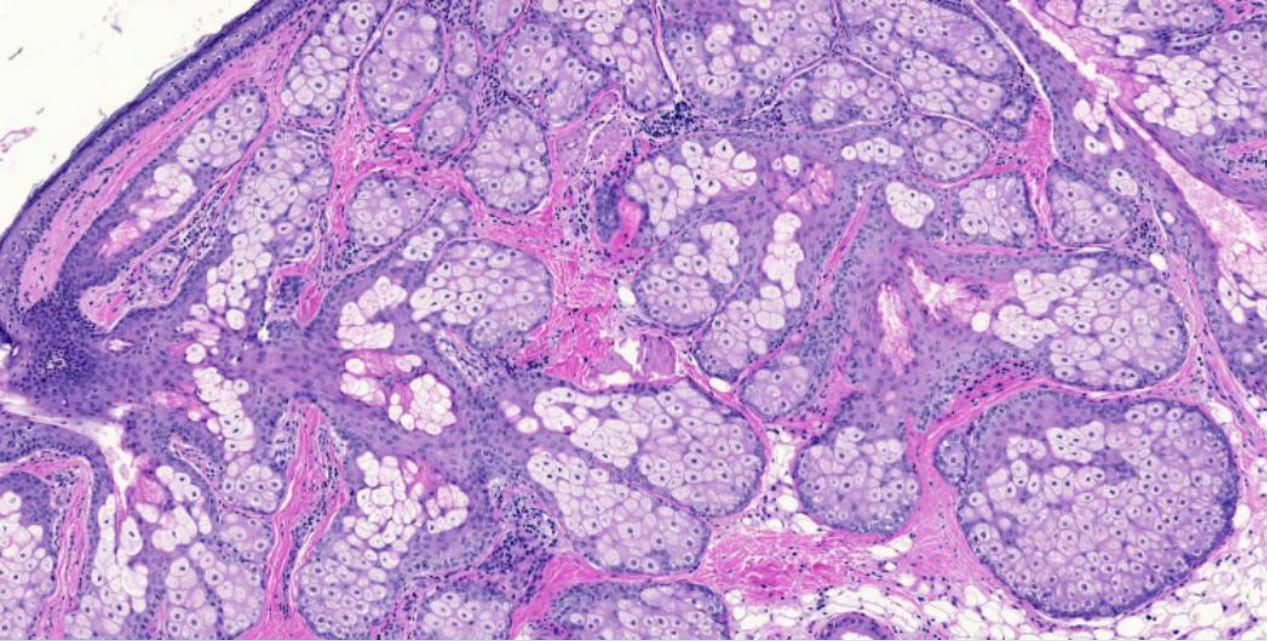




# TERATOMA



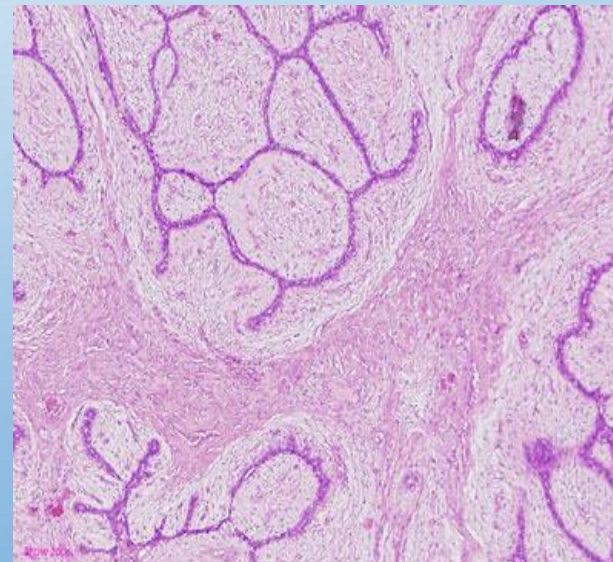






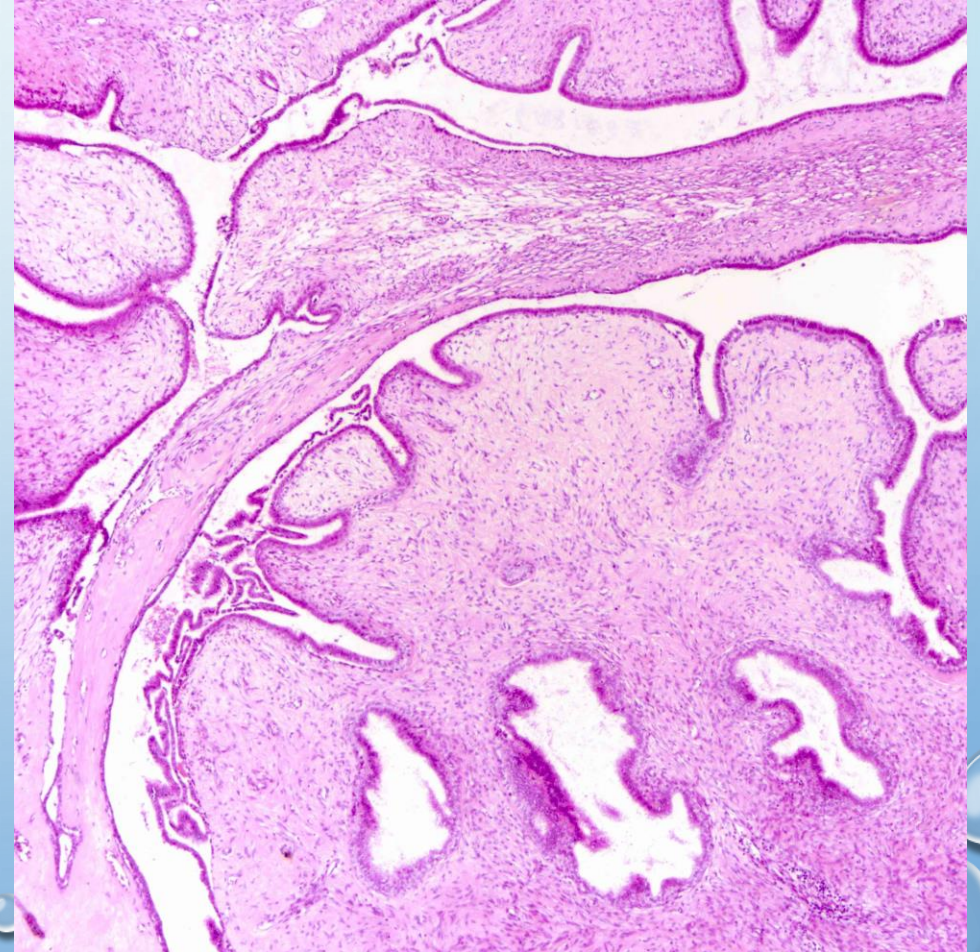
# A. FIBROADENOMAS

- THE MOST COMMON BENIGN TUMOR OF THE BREAST.
- AFFECTING REPRODUCTIVE AGE.
- ESTROGEN SENSITIVE.
- **GROSS:** WELL-CIRCUMSCRIBED & FREELY MOBILE (BREAST MOUSE).
- **MICROSCOPIC:** LOW CELLULARITY, INTRALOBULAR FIBROBLASTS PROLIFERATE → PUSH & DISTORT EPITHELIAL CELLS (ELONGATED SLITLIKE STRUCTURES INSTEAD OF ROUND ACINI) & RARE MITOSES.





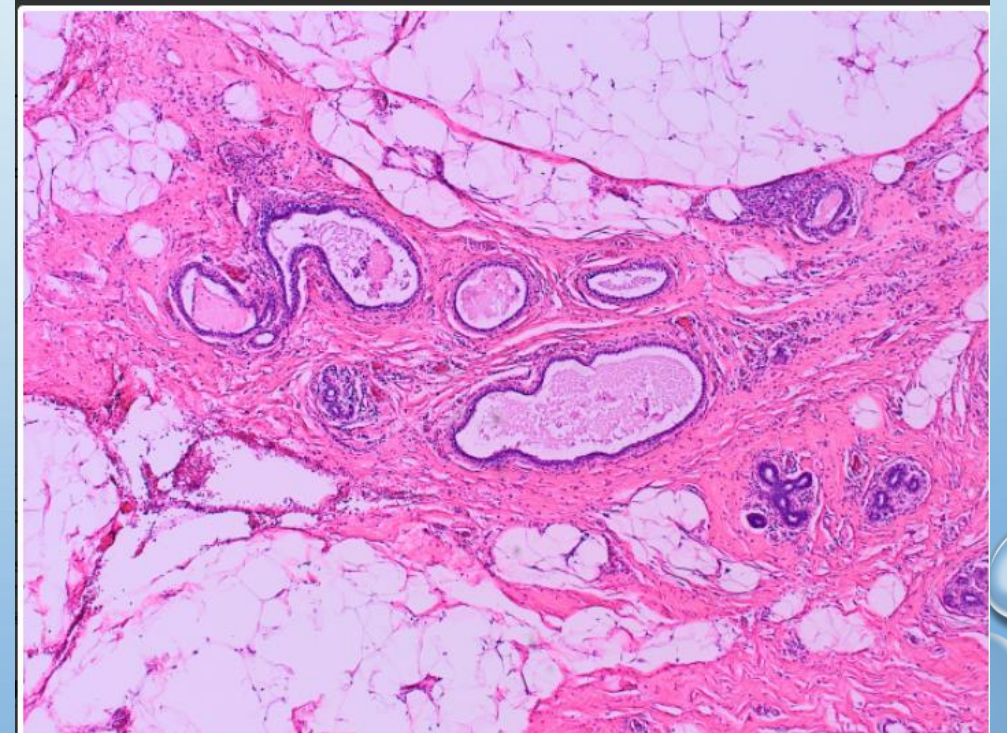
# Phyllodes tumor





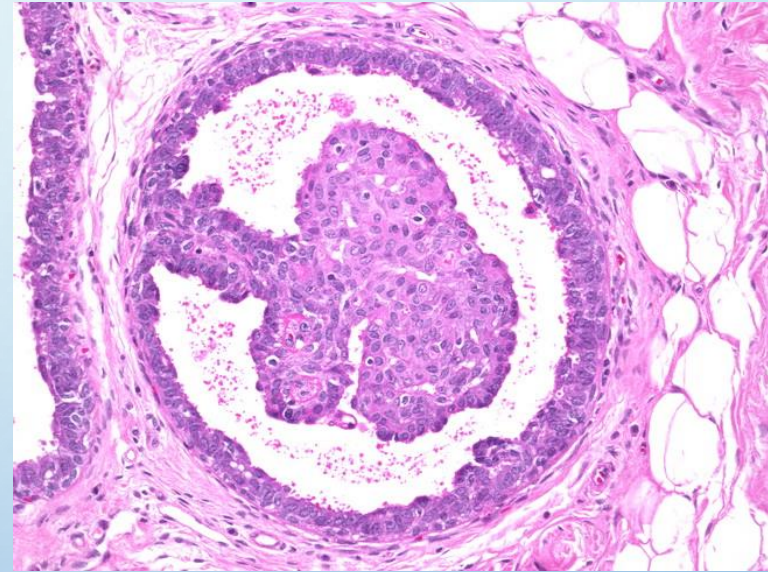
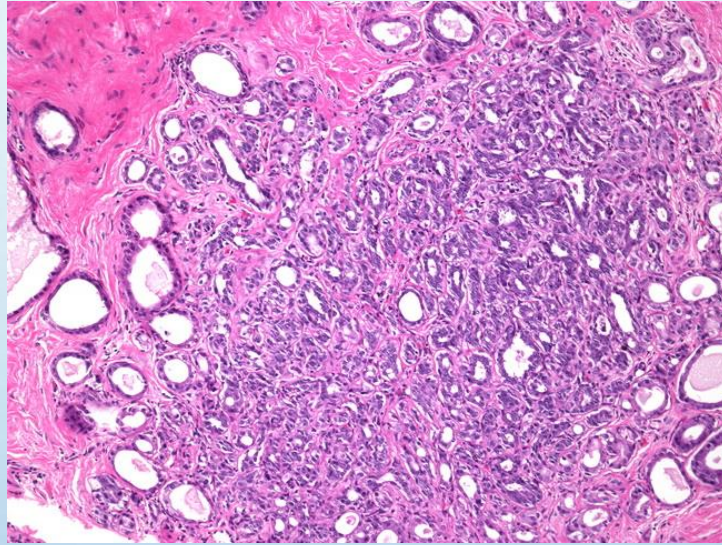
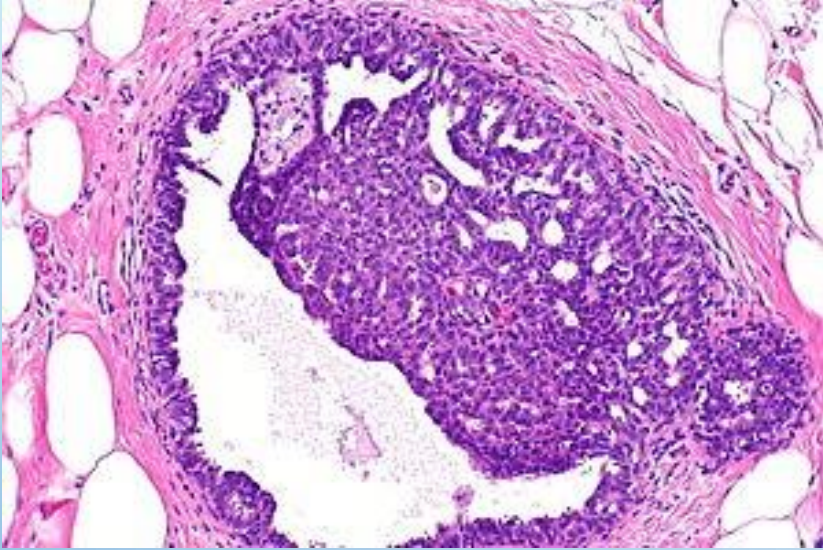


# Fibrocystic changes

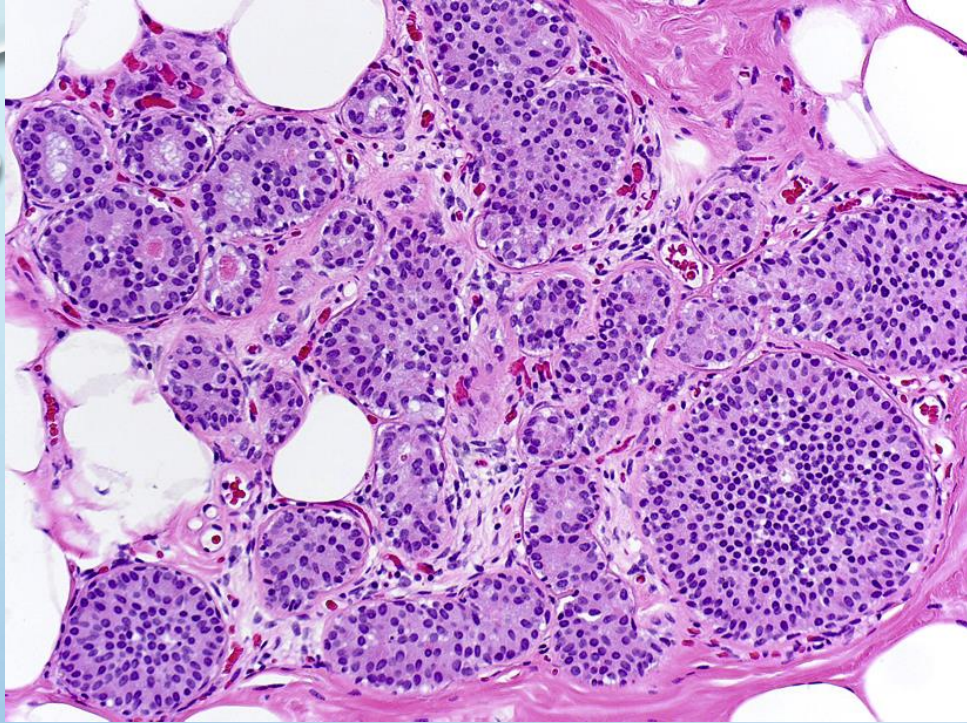




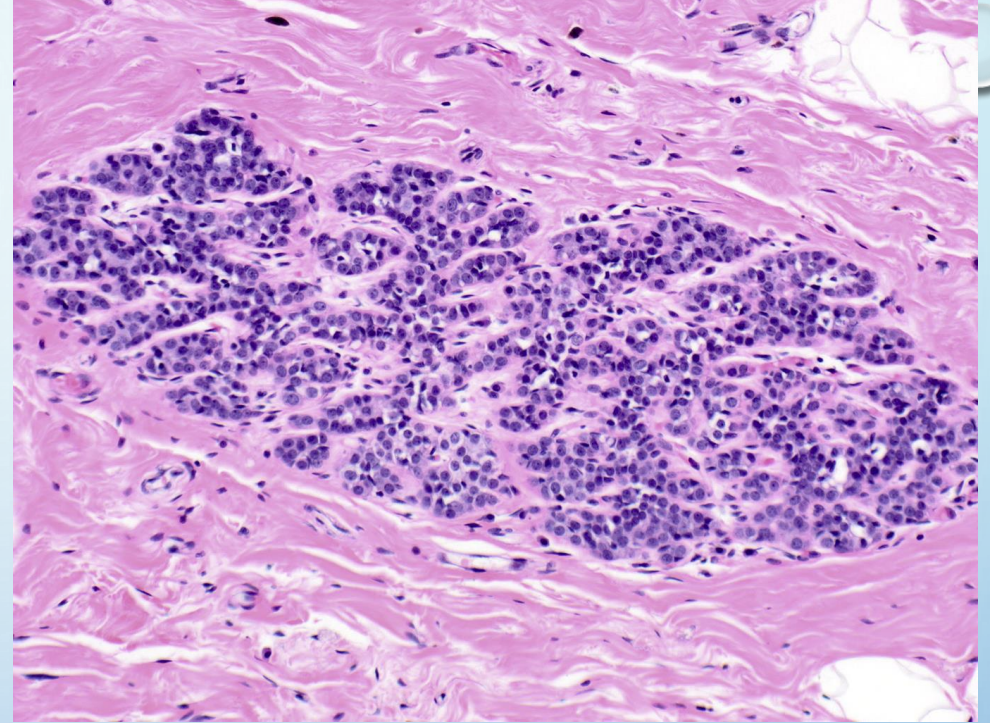
# Proliferative disease without atypia







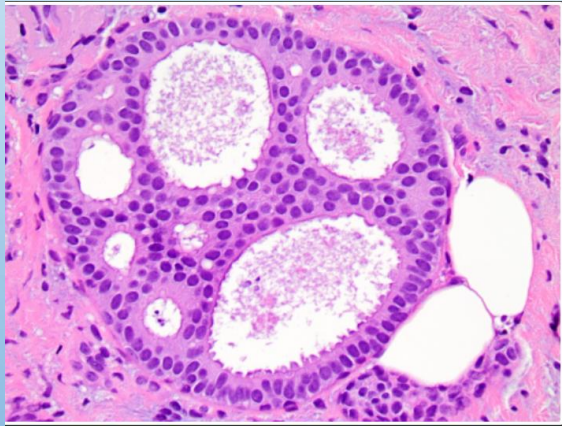
**ADH**



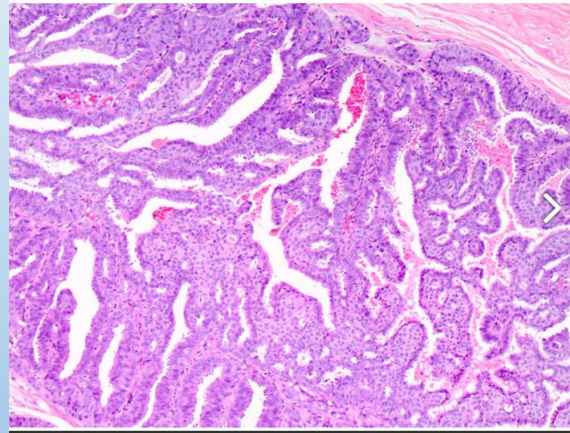
**ALH**



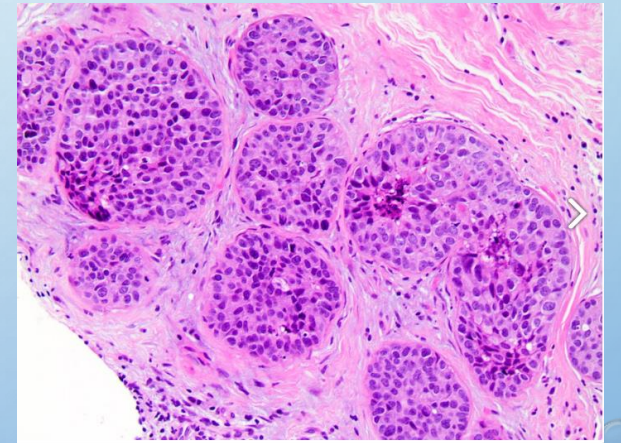
Ductal carcinoma in situ (DCIS) is a neoplastic proliferation of mammary ductal epithelial cells confined to the ductal-lobular system without evidence of invasion through the basement membrane into the surrounding stroma



**CRIBRIFORM**



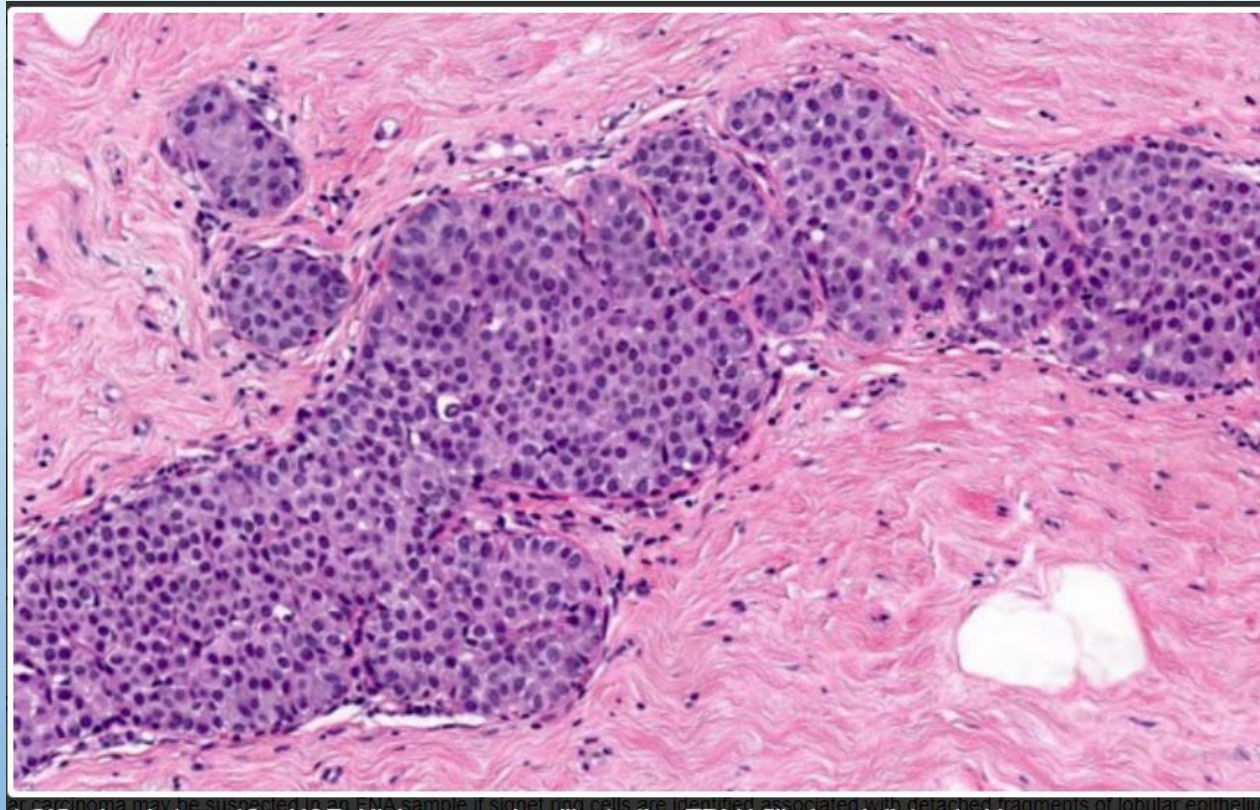
**PAPILLARY**



**SOLID**

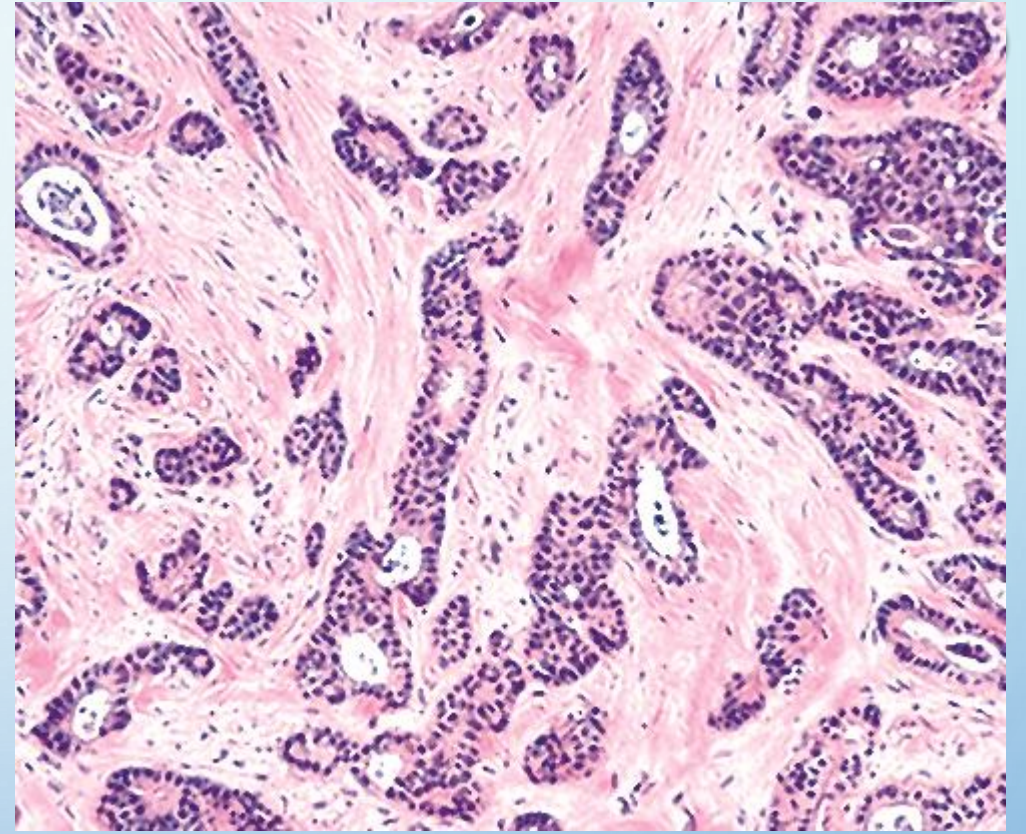


- Lobulocentric proliferation of small uniform cells which fill and distend most of the acini in the involved lobule



LCIS





**Invasive mammary carcinoma**





# Inflammatory ca