

1. all of the following related to BPH Except >> monoclonal (both stromal and epithelial elements not mono)
2. one of the following somatic mutations in prostate cancer >>> TMPRSS2-ETS fusion
3. problem with PSA >> it is organ-specific, it is not cancer-specific.
4. most common germ cell tumor in male >> seminoma
5. Schiller-Duvall bodies >>> yolk sac tumor
6. about choriocarcinoma >> need chemotherapy and HcG is elevated
7. all of the following are true about choriocarcinoma except
 - a. poor response to chemotherapy in choriocarcinomas that arise in the gonads (ovary or testis).
 - b. much more common in Asian and African countries,
 - c. chorionic villi are formed <<<
 - d. complete mole is risk factor
8. all of the following are common causes of ectopic pregnancy except >>> Stein-Leventhal syndrome
- 9.all are true about mucinous ovarian tumor except >> most common surface epithelial tumor
10. tumor which associated with Meigs syndrome >>> Fibroma
11. most common tumor in adolescence >>> Krukenberg tumors " not sure "
12. Most common cause of lumps in the breast >>> Fibrocytic disease
13. patient with lumps in breast , we think about breast cancer if we have which of the following risk factor
not sure but maybe first degree relative with breast cancer
14. about fibroadenoma : Fibroadenomas almost never become malignant.
15. one of the following is not indicative of malignancy >>>blue dome cysts
- 16.Risk factor Of Invasive ductal carcinoma >>> DCIS
17. about breast cancer in male and female , they are similar in all of the following except

>>> rapidly infiltrates the overlying skin and underlying thoracic wall. " because little of breast substance in the male "

18. Condylomas histologic characteristic known as >>> koilocytosis

19. dysplasia in full epithelial thickness >>> CIN 3

20. main difference between adenomyosis and endometriosis >> adenomyosis in stratum basalis and do not undergo cyclic bleeding

21. most common cancer of upper urinary tract >>> clear cell carcinoma

22. about Serous carcinoma >>> P53 mutation

23. not Immune complex disease >>> minimal change disease

24. Minimal change disease not associated with >>> Dysmorphic rbc

25. about endometrioid carcinoma , one is risk factor >>> atypical hyperplasia