

Quiz - april 2024.

30 sec each question

1. What is the main difference between low malignant potential tumor and epithelial ovarian ca ?

- a) stromal invasion
- b) mitotic activity
- c) degree of nuclear atypia
- d) N/C ratio

Ans -a

2. what is the percentage of hereditary epithelial ovarian ca?

- a) 0.01
- b) 0.3
- c) 10
- d) 30.

Ans : 10

3. Which of the following cell types of ovarian ca is not associated with endometriosis?

- a) clear cell
- b) endometrioid
- c) papillary serous
- d) all of the above

Ans : c

4. most common method of ovarian ca?

- a) lymphatic
- b) hematogenous
- c) direct extension
- d) tumor exfoliation.

Ans : d

5. which is not good prognostic factor for ovarian ca?

- a) younger age
- b) clear cell ca
- c) absence of ascites
- d) debulking to no gross ascites. Ans : b

6. germ cell tumor most likely to be bilateral

- a) dysgerminoma
- b) mature teratoma
- c) immature teratoma
- d) embryonal ca. Ans : a

7. malignant germ cell tumor with worst prognosis?

- a) dysgerminoma
- b) yolk sac tumor
- c) immature teratoma
- d) non gestational choriocarcinoma. Ans : b

8. 1/3 rd of BRCA 1 test result may be classified as variants of uncertain clinical significance
True / false. True

9. Intraperitoneal chemotherapy regimen is having good survival rate in stage 3 ca
True/ false. True

10. serous cystadenoma is the largest benign ovarian tumor.
True / false. False