## Quiz no.6 Team 20-21 GOGS

### **Topics: Approach to breast Lump & adnexal masses**

#### Q1. The dose of radiation by exposure to one mammogram is equivalent to

- a. .7mSV
- b. 2.7mSV
- c. 0.007mV

### Q2. Which is not true about MR Mammography

- a. It has special coil
- b. It requires IV contrast
- c. It is done for screening
- d. It is done only for ladies more than 40years

#### Q3.In which imaging modality ,microcalcifications are not visible ?

- a. Conventional mammography
- b. Digital mammography
- c. MR mammography
- d. None of these

#### Q4.Which is not true for FNAC

- a. Can't differentiate DCIS and invasive cancer
- b. Can do ER,PR study
- c. OPD basis procedure
- d. More false negative

#### Q5.What is the full form of RMI & ROMA ?

- a. Ratio of Malignancy and ratio malignancy in adnexal masses
- b. Risk of Malignancy index and Risk of Malignancy Algorithm
- c. None of these

#### Q6.Which tumor markers are analysed for ROMA ?

- a. Serum Ca 125 and Serum Ca 19.9
- b. Serum Ca 125 and Serum Ca 15.4
- c. Serum Ca 125 and Serum Ca HE4
- d. Serum Ca 125 and Serum AFP

#### Q.7. Which modality is used in younger women with adnexal mass after USG?

- a. PET CT
- b. MRI
- c. CT
- d. None of the above

Q8.Which tracer is used in PET CT ?

- a. Gadolinium
- b. Visipaque
- c. FDG-Fluro deoxy glucose
- d. Iodinated contrast

# Q9.Which tumor marker must be done in bilateral adnexal masses other than serum Ca 125 and why?

- a. Serum Ca 19.9 to see hepatobiliary involvement
- b. Serum CEA to assess possibility of GI primary
- c. Serum AFP to see liver primary
- d. Serum LDH to see presence of solid tumor

#### Q10. Pick up the incorrect statement

- a. Ghaziabad declared Zila in 1976
- b. Ghaziabad railway station made in 1866
- c. Mr.N.D.Tiwari was first D.M. of Ghaziabad
- d. Ghaziabad is entry gate of U.P.

#### Q11.Whichis incorrect about Sucheta Kriplani

- a. First female CM of U.P.
- b. Born in Haryana
- c. Freedom fighter
- d. None of these

Answers

- 1. a
- 2. d
- 3. c
- 4. b
- 5. b
- 6. c
- 7. b
- 8. c
- 9. b
- 10. c
- 11. d