

2019 Scheme**Q.P. Code: 327001****Reg. No.:****Third Professional MBBS (Part II) Degree Supplementary (SAY)
Examinations July 2024****Obstetrics and Gynaecology****Paper II - Gynaecology and Family Welfare****Time: 3 Hours****Total Marks: 100**

- *Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space*
- *Answer all parts of a single question together • Leave sufficient space between answers*
- *Draw table/diagrams/flow charts wherever necessary*

Essays**(2x15=30)**

1. A 35 years multiparous presents to your OPD with heavy menstrual bleeding for past six months. She is pale and has 24 weeks firm mass palpable per abdomen
 - a) What is your diagnosis
 - b) Write the FIGO classification of the above condition
 - c) Describe the management for the above patient
 - d) Discuss the complications in detail(1+4+5+5)
2. A 55 year old multiparous presents to your OPD with foul smelling blood stained discharge per vagina
 - a) Enumerate the differential diagnosis
 - b) FIGO staging of carcinoma cervix
 - c) Discuss the management of advanced carcinoma cervix
 - d) Preventive strategies for carcinoma cervix(2+5+5+3)

Short essays**(5x8=40)**

3. A 19 year old married woman presents with genital prolapse. Discuss the management of the condition
4. A 35 year old infertile woman presents to your OPD for evaluation. Discuss the steps
5. A 20 year old with primary amenorrhea presents to your OPD. Discuss the evaluation
6. A 27 year old presents with mass abdomen and pain abdomen of recent onset. On examination a variable consistency mass palpable of 20 weeks size with free fluid. What is the likely diagnosis and how will you manage her
7. Describe the outpatient management of PID and criteria for inpatient management

Shorts answers**(5x4=20)**

8. Turner's syndrome
9. MTP amendments 2021
10. Different methods of tubectomy
11. Etiopathogenesis of endometriosis
12. Bacterial vaginosis

Precise answers**(8x1=8)**

13. Expand POP-Q
14. Causes of Asherman syndrome
15. Corpus cancer syndrome
16. Normal levels of CA 125
17. MIRENA-Dosage
18. Aspermia
19. Treatment of Chancre
20. Name two tubal patency tests

Draw and label**(2x1=2)**

21. Normal uterine position
22. Structure of mature Graafian follicle
