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MME-302

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## **MME-302**

## POST GRADUATE DIPLOMA IN MATERNAL AND CHILD HEALTH (PGDMCH)

## Term-End Examination December, 2022 MME-302: REPRODUCTIVE HEALTH

Time: 3 Hours Maximum Marks: 70

Note: All questions are to be answered. Answer of
Question No. 1 to be written within 2000
words and Question No. 2 to Question No. 10
to be written within 500 words each.

Define anaemia in pregnancy. What are its causes? Describe its consequences in mother and baby and describe all the complications. How will you investigate and treat a pregnant woman with 32 weeks of pregnancy and iron deficiency anaemia?

| 2. | Describe the clinical parameters of fetal well- |
|----|-------------------------------------------------|
|    | being in utero in 3rd trimester of pregnancy.   |
|    | What is non-stress test? Enlist four prenatal   |
|    | problems of a growth restricted baby. 3+2+1     |

- 3. Write briefly on the following: 2+2+2
  - (a) Lower uterine segment
  - (b) Diagnosis of twin pregnancy
  - (c) Methods of cervical ripening
- 4. What are the PPTCT services available to pregnant women in Govt. hospitals?
  - Name the drugs used for PPTCT in HIV + ve pregnant women. What advice will you give regarding breast feeding to them? 2+2+2
- 5. Define 3rd stage of labour. What are its complications? Describe the active management of 3rd stage of labour. 1+2+3
- 6. How will you diagnose occipito-posterior position in a term primigravida in labour?

  Define deep transverse arrest and describe the management of deep transverse arrest. 3+3

7. What is puerperal sepsis? What are its clinical symptoms and signs?

How will you manage a post-partum woman complaining of fever and foul smelling lochia?

1+2+3

8. Enlist the barrier contraceptive methods.

Describe the advantages and disadvantages of the use of condom for contraception. 2+4

- 9. Discuss the clinical features, diagnosis and treatment of Bacterial Vaginosis (BV). What are its sequalae?
- 10. Write briefly on the following: 3+3
  - (a) Normal semen analysis
  - (b) Tests of tubal patency