

PAPER CODE: MB2019136**KALOJI NARAYANA RAO UNIVERSITY OF HEALTH SCIENCES****TELANGANA, WARANGAL – 506 002****FINAL MBBS PART-II DEGREE SUPPLEMENTARY EXAMINATIONS: JUNE, 2025****OBSTETRICS AND GYNAECOLOGY****Paper - I****Time: 3 Hours****Max Marks: 100****Note:** Answer all questions

Give Diagrammatic representation wherever necessary

Multiple Choice Questions:**10 X 1 = 10**

1. 28-year-old lady with 8 weeks amenorrhoea, complains of vaginal bleeding and lower abdominal pain, On ultrasonography 8 weeks size live fetus is seen and internal os is closed. The diagnosis is:
a) Threatened Abortion b) Missed Abortion
c) Inevitable abortion d) Incomplete abortion
2. Which of the following statement is true for complete molar pregnancy?
a) β HCG levels will be low b) β HCG levels will be high
c) TSH levels will be high d) Fetal heart rate is normal on ultrasound
3. After delivery the patient was found to have a perineal tear classified as 3b. Which structure is not involved?
a) Internal anal sphincter b) Superficial transverse perineal muscle
c) External anal sphincter d) Bulbospongiosus muscle
4. In multiple pregnancy, vaginal delivery is planned for:
a) Triplet pregnancy b) First vertex, second breech presentation
c) Monochorionic monoamniotic twins d) First breech, second vertex presentation
5. In assisted breech delivery, the after coming head is delivered by:
a) Burns-Marshall manoeuvre b) Pinard's manoeuvre
c) Lovset's manoeuvre d) Outlet forceps
6. In footling presentation:
a) Hips are flexed, Knees are flexed b) Hips are extended, Knees are extended
c) Hips are flexed, Knees are extended d) Hips are extended, Knees are flexed
7. Emergency management of shoulder dystocia is:
a) Lovset's manoeuvre b) Pipers Forceps delivery
c) McRoberts manoeuvre d) Burn Marshall technique

- $$2 \times 15 = 30$$

- 7 X 6 = 42**

- 6 X 3 = 18**

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