OBSTETRICS AND GYNAECOLOGY

PAPER – III

Time : 3 hours
Max. Marks : 100

IMPORTANT INSTRUCTIONS

• This question paper consists of 10 questions divided into Part ‘A’ and Part ‘B’, each part containing 5 questions.
• Answers to questions of Part ‘A’ and Part ‘B’ are to be strictly attempted in separate answer sheet(s) and the main + supplementary answer sheet(s) used for each part must be tagged separately.
• Answers to questions of Part ‘A’ attempted in answer sheet(s) of Part ‘B’ or vice versa shall not be evaluated.
• Answer sheet(s) of Part ‘A’ and Part ‘B’ are not to be tagged together.
• Part ‘A’ and Part ‘B’ should be mentioned only on the covering page of the respective answer sheet(s).
• Attempt all questions in order.
• Each question carries 10 marks.
• Read the question carefully and answer to the point neatly and legibly.
• Do not leave any blank pages between two answers.
• Indicate the question number correctly for the answer in the margin space.
• Answer all the parts of a single question together.
• Start the answer to a question on a fresh page or leave adequate space between two answers.
• Draw table/diagrams/flowcharts wherever appropriate.

PART A

1. A 30-year-old lady presents with history of two miscarriages and inability to conceive. Discuss the possible causes and their evaluation. How would you manage tubal block? (3+3)+4

2. Define ectopic pregnancy and enumerate the types of ectopic pregnancy. What are the reasons for increased prevalence of ectopic pregnancy? How will you manage a case of unruptured ectopic pregnancy in a nulliparous patient? (1+2)+3+4

3. Define secondary amenorrhea? Enlist its causes. How will you evaluate a 28-year-old lady with history of secondary amenorrhea since last delivery 5 years ago? 1+3+6

4. Define endometriosis. Discuss the etiology, clinical features and medical management of endometriosis. 1+(3+3+3)

5. What is ART (Artificial Reproductive Technique)? Which techniques are included in ART? What are the national guidelines for ART? Give your comments on pre-implantation genetic diagnosis (PGD). 1+3+3+3

P.T.O.