

2107000103020001
EXAMINATION JUNE 2024
BACHELOR OF HOMŌEOPATHIC
MEDICINE AND SURGERY (THIRD YEAR)
GYNAECOLOGY AND OBSTETRICS (PAPER-I)
GYNAECOLOGY AND HOMŌEOPATHIC THERAPEUTICS

[Time: 3 Hours]

[Max. Marks: 100]

Instructions:

1. Fill up strictly the following details on your answer book

- a. Name of the Examination: **BACHELOR OF HOMŌEOPATHIC MEDICINE AND SURGERY (THIRD YEAR)**
- b. Name of the Subject: **GYNAECOLOGY AND OBSTETRICS (PAPER-I) GYNAECOLOGY AND HOMŌEOPATHIC THERAPEUTICS**
- c. Subject Code No: **2107000103020001**

2. Sketch neat and labelled diagram wherever necessary.
3. Figures to the right indicate full marks of the question.
4. All questions are compulsory.

Seat No:

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Student's Signature

SECTION - I

Q.1 A multipara female of 38 years old complaining of bearing down sensation with frequency of urination identify the condition and write down its aetiopathogenesis, clinical features and management of it. **15**

OR

Define fibroid uterus. Write its types, clinical features, management and complications of it. **15**

Q.2 Define acute PID. Discuss aetiopathogenesis, clinical features, Management and complications in detail. **15**

OR

- A) Discuss various stages of Ca cervix along with its management in short. **8**
- B) Write down various causes of primary infertility in female at age of 30 yrs. **7**

2107000103020001

[1 of 3]



Q.3 Write Short notes (Any 3)

- A) Management of DUB
- B) Complications of IUCD
- C) Functions of oestrogen
- D) Hysteroscopy
- E) Cervical erosion

Q.4 Multiple Choice Questions.

- 1) What is the common cause of senile vaginitis-
 - (a) Increase FSH level
 - (b) Oestrogen deficiency
 - (c) Malnutrition
 - (d) Androgen deficiency
- 2) At which stage of fertilized ova, is transferred into the uterine cavity during In vitro fertilization-
 - (a) 1-2 cell stage
 - (b) 2-4 cell stage
 - (c) 4-8 cell stage
 - (d) 16 - 24 cell stage
- 3) In kartagener syndrome-
 - (a) Excessively production of sperms
 - (b) There is loss of ciliary function and sperm motility
 - (c) Ability of sperms to penetrate ovum increases
 - (d) Ability of vaginal canal to receive sperms increases
- 4) When the menstrual bleeding is very less and lasts for less than 2 days, is termed as-
 - (a) Oligomenorrhoea
 - (b) Amenorrhoea
 - (c) Hypomenorrhoea
 - (d) Dysmenorrhoea
- 5) Causative organism responsible for moniliasis, is-
 - (a) Candida albicans
 - (b) Tinea cruris
 - (c) Staphylococcus aureus
 - (d) Gonococci

SECTION - II

5. Define infertility. Give indication of Agnus castus, Nat carb, Platina for infertility. 15

OR

Give indication of following drugs for Amenorrhoea, Calc carb, senecio aureus, Graphites. 15

6. Give indication of following drugs for Pruritus vulva, Kreosteum, caladium, sulphur. 15

OR

(a) Trillium Menorrhagia, Ustilago, uterine fibroid 8

(b) Alumina leucorrhoea, APIs oophoritis 7

Q.7 Short notes any 3. 15

1. Pulsatilla puberty complaints
2. Lillium tig prolapse of uterus
3. Mag phos dysmenorrhoea
4. Lachesis menopausal complaints
5. Carbo animalis ca CX.

Q.8 Answer in short. 5

1. Hot leucorrhoea as if warm water were flowing name the drug.
2. Decided aversion to coition in both sexes name the drug.
3. Breast becomes swollen and painful before menses and relieved after menses name the drug.
4. Menses discharge difficult to wash out fishy odour name the drug.
5. Vicarious menses nose bleed instead of menses name the drug.
