

MBBS Physiology of Reproduction – Physiology Chapter Wise Previous Exam Questions conducted by KUHS (Kerala University of Health Sciences)

1. Describe the endometrial changes during a normal menstrual cycle and its hormonal regulation.
2. Hormonal changes during normal menstrual cycle
3. Ovarian cycle
4. Steps of spermatogenesis and list the hormones involved/ Describe about spermatogenesis and the hormonal factors regulating it.
5. Stages and regulation of spermatogenesis
6. Functions of sertoli cells
7. Functions of placenta
8. Oral contraceptive pills
9. Intra uterine contraceptive devices
10. Safe period
11. Physiological basis of pregnancy tests
12. Testosterone/Functions of testosterone

Explain the Physiological basis

1. Contraceptive pills/ Contraception by oral contraceptive pills
2. Sertoli cells are important in spermatogenesis
3. Intra uterine contraceptive devices prevent pregnancy
4. Immunological test of pregnancy
5. Body temperature is slightly elevated during ovulation
6. Female contraceptive pill
7. Safe period
8. Undescended testis

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