| QP Code:101155 | Reg.No.: |
|---|---|
| G Degree Examinations in Obstetrics | & Gynaecology (MS) – June 2015 |
| Paper I - Applied Basic Sciences in Relat | tion to Obstetrics & Gynaecology |
| ne: 3 hrs | Max marks:100 |
| Answer all questionsDraw diagrams wherever n | ecessary |
| says: | (20) |
| Describe the physiology of ovulation. Describe induction drugs used in infertility. | e the mode of action of ovulation (10+10=20) |
| ort Essays: | (8x10=80) |
| Describe carbohydrate metabolism. | |
| Supports of uterus and aetiology of utero-vagi | nal prolapse. |
| Development of placenta and embryo. | |
| Anatomy of pelvic floor. | |
| Physiological changes of puberty. | |
| Down's syndrome. | |
| Suppression of lactation. | |
| Turner's syndrome. | |
| ********* | ***** |
| | G Degree Examinations in Obstetrics Paper I - Applied Basic Sciences in Relatione: 3 hrs • Answer all questions • Draw diagrams wherever notes as a says: Describe the physiology of ovulation. Describe |