

PARUL UNIVERSITY
FACULTY OF AYURVED
BAMS, September – 2019 Examination

Year: 3

Subject Code: 02101306

Subject Name: Prasuti tantra and stri roga Paper II

Date: 18/09/2019

Time: 10:00am to 01:00pm

Total Marks: 100

Instructions:

1. All questions are mandatory.
2. Figures to the right indicate full marks.
3. Draw Diagram wherever necessary.
4. Write section-A, section-B on separate answer sheets

SECTION- A (50 – Marks)

- Q.1 Describe ‘Stri-Vandhyatwa’ nidan,bhed,and chikitsa in detail. (10)**
- Q.2 Answer any One from the following. (10)**
- (a) Describe ‘Menopause Syndrome’ in detail.
 - (b) Define ‘Infertility’and write it’s causes and essential investigations.
- Q.3 Answer any Four questions from the following.(Each 5 Marks) (20)**
- (a) Explain ‘Yonikanda’ and its chikitsa.
 - (b) Describe ‘Uterine fibroid’ and its management.
 - (c) Write preventive measures for ‘HIV’ infection.
 - (d) Write congenital malformations of female genital tract.
 - (e) Yoni Arsha.
- Q.4 Answer any Five questions. (Each 2 Marks) (10)**
- (a) ‘Kakvandhya’.
 - (b) PCOS.
 - (c) Shukra dushti chikitsa.
 - (d) Clinical Sign and Symptoms of Carcinoma of Cervix.
 - (e) ‘Shukra’ kshaya hetu and lakshan.
 - (f) TORCH infection.

SECTION B (50 – Marks)

- Q.1 Explain in detail Cervical dilatation and curettage procedure. (10)**
- Q.2 Answer any One from the followin (10)**
- (a) Write about MTP and PNDT act and its importance in detail.
 - (b) Explain ‘Uttarvasti’ procedure in detail and its role in gynecological disorders.
- Q.3 Answer any Four questions from the following. (Each 5 Marks) (20)**
- (a) ‘Artava’ kshaya lakshan and chikitsa.
 - (b) Write causes of ‘Dysmenorrhoea’ and its management.
 - (c) Describe ‘Yonidhupana’ and ‘Yoni pichu’.
 - (d) ‘Karnini’ yonivyapad and its chikitsa.
 - (e) ‘Yonivyapad’ samanya hetu and chikitsa.
- Q.4 Answer any Five questions. (Each 2 Marks) (10)**
- (a) Causes of abnormal uterine bleeding.
 - (b) ‘Stanakilak’.
 - (c) ‘Putraghni Yonivyapad’.
 - (d) ‘PAP’ smear.
 - (e) ‘Cervical biopsy’.
 - (f) ‘Oxytocin’ –Indications and dose.