

QP CODE: 209003

Register No.

**Second Professional B.A.M.S (Part II) Degree Supplementary Examinations,
February 2014**

Roga Vijyan Evum Vikriti Vigyan I

Time: 3 hrs

Total Marks: 100

- Answer all questions
- Draw diagrams wherever necessary

Essays

(2x10=20)

1. Define vyadhi(व्याधि) and describe different classification of vyadhi(व्याधि).
2. Describe dasavidha athurabalapramana pareeksha(अष्टविध आतबलप्रमाण पीक्ष).

Short notes

(10x5= 50)

3. Define and explain samanya lakshanas(सामान्य लक्षण) of ama(आम)
4. Differentiate between benign and malignant tumors
5. Explain nidanardhakara vyadhi(निदानार्धकर व्याधि) with suitable examples.
6. Definition and classification of vyadhikshamatwa(व्याधि क्षमत्व).
7. Enumerate different opinions regarding ashtamahagada(अष्टमागद).
8. Differentiate between roga pareeksha(रोग परीक्ष) and rogipareeksha(रोगि परीक्ष).
9. Describe ashtasthanapareeksha(अष्टस्थान परीक्ष).
10. Explain upadrava(उपद्रव) with suitable examples.
11. Describe samprapti ghatakas(संप्राप्ति घटक).
12. ECG.

Answer briefly

(10x3= 30)

13. Upadhathupradoshaja vikara(उपधातुप्रदोषज विकार)
14. Differentiate between doshapaka(दोषपाक) and dhathupaka lakshanas(धातुपाक लक्षण)
15. Asayapakarsha gathi(आशयपक्रष गति)
16. Explain the types ojovikruthi(ओजोविकृति)
17. Hypersensitivity
18. Define and synonyms of nidana(निदान)
19. Differentiate between vyadhi(व्याधि) and lakshanas(लक्षण)
20. Classify arishta(अरिष्ट).
21. Explain samanya(सामान्य) and visishta purvaroop(विशिष्ट पूर्वरूप)
22. Laboratory investigations in diabetes mellitus.
