

Final Year PG Ayurveda Degree Examinations – October 2014

(Rog Nidan)

Paper III - Pariksha Vigyaniam

Time : 3 hrs

Max marks : 100

- Answer all questions

Essay

(20)

1. Describe the different clinical examinations with differential diagnosis and laboratory investigations in coma patients.

Short essays

(8x10=80)

2. Describe clinical examination and importance of laboratory investigations and radio imaging in chronic hepatitis B infected patient.
3. Explain the relevant clinical examinations, laboratory investigations and its importance in bleeding disorder patient.
4. Explain clinical examination, laboratory investigations, precautions and prevention in HIV infected patient.
5. Describe clinical examination, laboratory investigations, precaution and prevention in fluid and electrolyte imbalance.
6. Describe clinical examination and importance of laboratory investigations along with radiographical imaging in Cerebrovascular accident.
7. Describe clinical examination, laboratory investigations and radio imaging technique in rheumatological disorders.
8. Describe clinical examination, laboratory investigations and radio imaging technique in hypothyroid patient.
9. Describe the clinical examination, relevance of laboratory investigations, ECG and MRI techniques in malignant hypertension.