題號:194 科目:病理學

carcinoma.

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(15%) 1. Describe the pathology of spontaneous cerebral hemorrhage. 2. Describe the pathology of idiopathic cardiomyopathy. (10%)(10%)3. Describe the molecular basis of carcinogenesis. (8%) 4. What is apoptosis? Explain the mechanism of the apoptotic induction. 5. Describe the molecular mechanism of Pompe's disease (Type II glycogenosis). (7%)(10%) 6. Please compare diffuse large B cell and small lymphocytic lymphoma in terms of: 1) Histopathology 2) Immunohistochemistry 3) Flow cytometry 4) Genetic abnormality 5) Clinical presentation 7. Please describe the role of Helicobacter in the pathogenesis and treatment of gastric adenocarcinoma (5%)and maltoma. 8. Describe the evolution of morphological changes in myocardial infarction: 1) 1 day 2) $3\sim4$ days 3) $7 \sim 10 \text{ days}$ 試題隨卷繳 4) 3 weeks 5) 10 months (8%)9. What are the factors associated with the development of the esophageal squamous cell carcinoma? Please also describe the prognosis and the treatment of the disease. 10. Please describe the pathogenesis, histologic classification and characteristics of lung cancers. 11. Please describe the etiology, histologic classification and characteristics of the nasopharyngeal 回