

題號： 182
科目：病理學(A)
節次： 2

國立臺灣大學 110 學年度碩士班招生考試試題

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※ 注意：請於試卷內之「非選擇題作答區」標明題號依序作答。

1. 門靜脈高壓的原因及臨床表現為何。(10%)
2. 人類乳突病毒感染會造成哪些疾病，其主要致癌機轉為何。(10%)
3. 解釋下列名詞：(10%)
 - (1) Cushing syndrome
 - (2) Waterhouse-Friderichsen syndrome
 - (3) Addison syndrome
 - (4) Pheochromocytoma
 - (5) Multiple Endocrine Neoplasia type I
4. 血小板缺乏症的原因有哪些(10%)。
5. Acquired immunodeficiency Syndrome 的臨床表現為何。(10%)
6. Please describe and compare the major pathological features of (1) acute inflammation and (2) chronic inflammation. (10%)
7. Please describe the molecular pathogenesis and clinical features of type 1 neurofibromatosis. (10%)
8. Please describe the early and late radiation-induced changes in skin, gastrointestinal tract and bone marrow. (8%)
9. Please describe the clinicopathological features of Crohn's disease. (8%)
10. Please describe the pathological features of IgG4-related chronic pancreatitis. (7%)
11. Please write out the 3 major molecular subtypes of invasive breast carcinoma. (7%)

試題隨卷繳回