

題號： 192  
科目：病理學(A)  
節次： 2

國立臺灣大學 105 學年度碩士班招生考試試題

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請依順序標明題號作答。

1. 請描述休克的種類及其病理機制。(10%)
2. 請描述急性發炎與慢性發炎的病理變化差異。(10%)
3. 請描述良性腫瘤與惡性腫瘤主要的差異(病理變化與臨床表現)。(10%)
4. 請描述 2 種與人類腫瘤有關的病毒及其機制。(10%)
5. 舉出 2 種已知會造成人類腫瘤的基因變異及其致病機制。(10%)
6. Please list the possible causes and the histomorphological changes of acute respiratory distress syndrome (ARDS). (10%)
7. Please compare the clinical and pathological features of Crohn disease and ulcerative colitis. (10%)
8. Cancer usually develops through sequential steps of genetic alteration. Please describe the morphologic and molecular changes in the adenoma-carcinoma sequence of colon cancer. (10%)
9. Please list the differences of clinicopathological features between adult and childhood polycystic kidney disease. (10%)
10. Please describe the clinicopathological features of type I and type II endometrial carcinoma. (10%)

試題隨卷繳回