題號: 435

國立臺灣大學 104 學年度碩士班招生考試試題

科目:生理學(B)

題號: 435 共 / 頁之第 / 頁

節次: 1

 Give a pressure-volume diagram of the left ventricle during a cardiac cycle, and mark the valve movements and cardiac phases with this cycle, please. (25%)

- 2. Explain the structures and functions of the autonomic nervous system, also compare and contrast the sympathetic versus parasympathetic branches, please. (25%)
- Explain how dynamic lung volume parameters are used to differentiate obstructive from restrictive pulmonary diseases, please. (25%)
- 4. Please explain why the clearance of inulin can be use to estimate the glomerular filtration rate? (25%)

試題隨卷繳回