

**AMERICAN COLLEGE OF VETERINARY PATHOLOGISTS  
CLINICAL PATHOLOGY – 2008**

**CLINICAL BIOCHEMISTRY**

**PART 2: Written Interpretation**

**INSTRUCTIONS FOR PART 2:**

This part of the clinical biochemistry examination consists of four case reports with laboratory data (50% of the exam marks).

1. Place your candidate number on this cover sheet and on each page.
2. Analyze the laboratory data. Give a brief explanation of the pathogenesis of each abnormal result as it relates to each case.
3. List your differential diagnoses and briefly explain the support for each. Rank each differential diagnosis as 1<sup>st</sup>, 2<sup>nd</sup>, etc. Identify any additional tests particularly appropriate to support your diagnoses.
4. Reference intervals have been provided where deemed appropriate with each case. Please note that because of laboratory variation, reference intervals among cases may vary.
5. Write your answers in the space provided only on the front side of the pages. There are five blank sheets available for each case.
6. If you have a question during the examination, please raise your hand and an examination committee member will come to you.

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**Do Not Write Below This Line**

Case 1			
Case 2			
Case 3			
Case 4			
<b>Total</b>			