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中華民國獸醫病理學會 開會通知單

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附件：第338次CSVP病例病史

開會事由：召開第338次獸醫組織病理會議

開會時間：104年6月5日(星期五)下午1時

開會地點：國立中興大學獸醫學院動物疾病診斷中心108教室(臺中市南區國光路250號)

主持人：林正忠理事長

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出席者：全體會員

列席者：

副本：

備註：

- 一、敬請踴躍參加，如需公務人員終身學習認證，請另上公務人員終身學習入口網站報名以利登錄，本次認證時數4小時。網址<http://lifelonglearn.cpa.gov.tw/>
- 二、重要通知：請各位會員將個人常使用之電子郵件信箱地址傳至 jcchang@mail.nvri.gov.tw，標題註明CSVP會員E-mail登錄；爾後本會開會通知將改由電子郵件寄送方式及網頁公告方式<http://www.csvp.org.tw/>，以節省郵資費用及減少紙張浪費。
- 三、本次會議組織病理切片資訊可逕由國立中興大學獸醫病理生物學研究所網頁瀏覽(<http://www.ivp.nchu.edu.tw/slidecenter.php?id=53>)。

理事長 林正忠

中華民國獸醫病理學會第 338 次組織病理會議

Chinese Society for Veterinary Pathology

The Three Hundred and Thirty-Eighth (338th) Histopathology Seminar

Date: Jun 5, 2015

Place: NCHU

Case 1. CSVP 2015-2839 (104P012/17, Kaohsiung City Animal Protection Office, C.Y. Ma, Y.T. Chen, A.T. Huang, K.C. Lin, Y.S. Lin, C.Z. Wu, C.H. Yang, W.C. Chen, J.P. Hsu)

White Roman geese, 3-month-old, showed clinical signs of weakness, depression, cyanosis, watery diarrhea and neurological signs such as incoordination, opisthotonos and seizures. Cumulative morbidity was 60% (430/720) and mortality rate was 98% (420/430) by day 5 after the geese showed clinical signs. At necropsy, petechial hemorrhages or ecchymoses were observed in various organs and tissues.

Case 2. CSVP 2015-2840 (FRI 1040312A3, FRI, COA, C.Y. Deng, C.L. Ou, M.M. Chen)

Lobster (*Panulirus ornatus*), 1~2-year-old, about 60-70 cm body length, showed gross lesion of black spots on exoskeletons, mainly on the telson and uropods. The morbidity was 100%, and the mortality was 90%.

Case 3. CSVP 2015-2841 (NTU2014-0798, NTU, J.H. Lin, Y.C. Kuo, C.H. Liu)
Canine, Mixed, 5-year-old, Intact female. Vomiting, diarrhea, labored breathing, anemia, leukocytosis, and elevated hepatic enzymes were noted. Multiple masses and nodules were found on several organs.

Case 4. CSVP 2015-2842 (NTU2014-2853, NTU, C.D. Hsu, W.T. Li, C.H. Liu)
Canine, Mixed, Fsp, 14-year-old. Sneezing and epistaxis had been noted for few months. Rhinoscopy: bilateral meatus were obstructed by masses.

Case 5. CSVP 2015-2843 (CW15-005A, GIVP NCHU, Y.L. Tsai, J.H. Yin, J.W. Liao)

Accipiter trivirgatus was transferred to ESRI after 1-week treatment by local animal hospital. Broken feather and poor appetite were shown. The bird was treated by infusion for 2 days, however, it was found dead with suspected regurgitation of food.

Case 6. CSVP 2015-2844 (CW15-008H, GIVP NCHU, J.H. Yin, Y.L. Tsai, F.T. Chan, J.W. Liao)

Platalea minor, female, adult, showed limber neck, flaccid paralysis of legs and wings on March. After treatment with antiserum given by local animal hospital, the patient's condition was improving and was transfer to ESRI for foraging training. Renal swollen was noted under radiologic examination, and AST, CK and uric acid appeared high values.