

中華民國獸醫病理學會第 317 次組織病理會議

Chinese Society for Veterinary Pathology

The Three Hundred and seventh (317th) Histopathology Seminar

Date: Oct. 5 , 2012

Place: NCHU

Case 1. CSVP 2012-2711 (101-F228A, Tainan City Animal Health Inspection and Protection Office, J.T. Liu, W.C. Chuang, C.C. Lee)

Cultured snubnose pompano (*Trachinotus blochii*), approximately 12 cm long, showed signs of grouping and floating. Sick fishes were submitted for examination.

Case 2. CSVP 2012-2712 (Q100-158, Pingtung county LDCC, M.T. Tsai, W.L. Chen, C.H. Hsaio, S.T. Huang, J.P. Hsu)

Goose, female breeder, 10-month-old, White Roman type, showed clinical signs of diarrhea. The morbidity and mortality were 300-400/3,500 and 100-200/3,500, respectively.

Case 3. CSVP 2012-2713 (P100147, Kaohsiung City Animal Protection Office, W. C. Chen, C.B. Chao, S.Y. Ko)

Gouldian Finch (*Erythrura gouldiae* 胡錦鳥), immature, showed the clinical signs of diarrhea, anorexia and depression, the gross lesions of multi-white foci in the several organs, the mortality was about 10% (20/200).

Case 4. CSVP 2012-2714 (2011-3183-3, Taitung County ADCC, J.W. Tsai, I.M. Chen, J.S. Liao, S.C. Kao, W.C. Lu, C.F. Chen)

Goat, adult, showed clinical signs of diarrhea and thinness. The mortality was 20~30 %.

Case 5. CSVP 2012-2715 (W101-1258, NPUST, H.H. Lin, H.C. Wang, T.C. Chang, C.D. Chang)

Duck, 33-day-old, showed clinical signs of anorexia, depression and hemorrhagic diarrhea. The morbidity and mortality were increased.

Case 6. CSVP 2012-2716 (D100-21077-4, NPUST, NPUST , T.C. Chang, M.T. Chiou, G.S. Su)

Pig, 12-week-old, showed clinical signs of growth retardation and diarrhea. Systemic lymph nodes enlargement, especially in mesenteric lymph nodes, and ileum with thickened mucosal folds were noted at necropsy.