

# 中華民國獸醫病理學會第 322 次組織病理會議

Chinese Society for Veterinary Pathology

The Three Hundred and Twenty-Second (322nd) Histopathology Seminar

Date: Jun. 7, 2013

Place: NCHU

**Case 1. CSVP 2013-2742 (CP13002, NCYU, Y.R. Huang, H.C. Kuo, D.Y. Lo, C.L. Chen)**

Growing pigs, 14-week-old, showed lesions of multifocal dark red spots in the general skin. The morbidity was 10% (38/380) and mortality was 0%.

**Case 2. CSVP 2013-2743 (CM13-0303A, ADDC, NCHU, C.H. Yang, P.Y. Yeh, W.F. Chang)**

Piglets, 1~2-day-old, had watery, bloody diarrhea, occurred sporadically in last several years. The morbidity was 5-10%, which was higher in gilt-born piglets. The mortality was 40-50%.

**Case 3. CSVP 2013-2744 (CO13-245, NCHU, Y.H. Peng, W.Y. Tsai, J.W. Liao)**

Hedgehog, female, 5-year-old, weighed about 389g, was performed ovariohysterectomy (OHE) on Feb. 28th. Right uterine horn and cervix of uterus, about 19g, were sent to ADDC for further examination.

**Case 4. CSVP 2013-2745 (CW13-003, NCHU, C.C. Chang, J.W. Chen, Y.H. Lai, Y.T. Tien, C.C. Chang, J.W. Liao)**

Crested Goshawk, age unknown, was found dead without any sign.

**Case 5. CSVP 2013-2746 (CO12-1049, IVP NCHU, T.L. Tsai, Y.C. Lai, W.C. Lee)**

Pig, 4-week-old, showed ruffle hair, panting and respiratory distress. The pre-weanling mortality was about 10%.

**Case 6. CSVP 2013-2747 (CO13-268, IVP NCHU, T.C. Liu, C.C. Lin)**

Pig, sample was from a slaughter house without history. Gross lesion showed two white spots in kidney.