

中華民國獸醫病理學會第 327 次組織病理會議

Chinese Society for Veterinary Pathology

The Three Hundred and Twenty-Seventh (327th) Histopathology Seminar

Date: Jan. 17, 2014

Place: NCHU

Case 1. CSVP 2014-2773 (SP102-7050-11, NPUST, H.W. Hsu, H.S. Chiou, H.C. Wang, S.S. Tsai, C.D. Chang, T.C. Chang)

Canine, Golden Retriever, 9-year-old, neutered male, the mass extending to the craniomedial of the neck and left shoulder was noted. After the mass became larger, X-ray examination was performed and osteosarcoma had been diagnosed.

Case 2. CSVP 2014-2774 (PG13-770-3, NPUST, C. Chiang, Y.L. Huang, S.S. Tsai, C.D. Chang)

Pigeon, racing pigeon, less than 1-year-old, male. Sudden death after went to animal hospital for three days.

Case 3. CSVP 2014-2775 (NTU2013-1936, NTU, C.F. Kao, C.R. Jeng)

Canine, Labrador retriever, 7-year-old, spayed female. Patient was referred to NTUVH. Ultrasonography and CT scan were performed with detection of four hypoechoic lesions in liver. Microcyti, normochromic, nonregenerative anemia, mild thrombocytopenia and severe neutrophilic leukocytosis were noted with hematology.

Case 4. CSVP 2014-2776 (NTU2013-1851, NTU, C.S. Huang, C.R. Jeng)

Feline, Maine Coon, 12-year-old, spayed female. An interscapular, partially movable SQ mass was found and VAS (unknown surgical margin) was diagnosed. After mass excision, the mass recurred in 2 weeks later and became soft and with seroma (filled with serosanguineous fluid). Wide margin surgical excision was performed again.

Case 5. CSVP 2014-2777 (CO13-0497, GIVP NCHU, C.H. Lin, Y. C. Yu, Y.H. Lee, J.P. Kao, J.W. Liao)

Campell's hamster, 2.5-year-old, intact female, was noted with enlargement on the left abdomen. Splenectomy was performed and submitted for pathology.

Case 6. CSVP 2014-2778 (CO13-1065A, GIVP NCHU, H.K. Chang, C.C. Lin)

Pig, tissue samples submitted from a slaughterhouse. There are yellow-white corn-like nodules scattered on lung, spleen, kidney and lymph node.