

中華民國獸醫病理學會第 321 次組織病理會議

Chinese Society for Veterinary Pathology

The Three Hundred and Twenty-First (321st) Histopathology Seminar

Date: May. 3, 2013

Place: NCHU

Case 1. CSVP 2013-2735 (9500470-SK, NLAC, CT Liang)

Canine, wet tissue submitted for pathological diagnosis.

Case 2. CSVP 2013-2736 (101-F116, Fisheries Research Institute, C.Y. Deng, Y.Q. Yang, M.M. Chen)

Culture largemouth bass (*Micropterus salmoides*), a large, irregular deep ulceration on the side of body was noted. The model in epidemiology was usually developed to chronic diseases. The accumulated mortality is about 10%.

Case 3. CSVP 2013-2737 (2012-2266-11, AHRI, Y.C. Tu, F.M. Wu, K.R. Tsai, J.C. Chang, W.C. Hsu, S.H. Lee)

Stray dog, 1-year-old, female. Grossly, the liver showed multiple yellowish nodules, approximately 0.1 to 0.5 mm in diameter.

Case 4. CSVP 2013-2738 (NTU2013-263, GIMCP, NTU, Y.C. Liao, F.I. Wang)

Canine, mongrel, castrated male, 6-year-old. Cranial mandible became bigger quickly in one month.

Case 5. CSVP 2013-2739 (NTU2013-334, GIMCP, NTU, C.C. Chien, Y.C. Liao, F.I. Wang)

Canine, Pomeranian, 13-year-old, intact male, has been found three solid, firm masses at the caudal side of the right brachium for 3 months, which had latterly merged into a 5 x 10 x 3.7 cm irregular-shaped, solid, marble-tan colored mass. Radiography revealed the cortical bone of right distal ulna had several radiated bony formation lesions. The enlargement of right prescapular lymph node was also noted.

Case 6. CSVP 2013-2740 (NTU2013-352, GIMCP, NTU, C.C. Kuo, F.I. Wang)

Canine, Golden Retriever, 8-year-old, neutered male. Anorexia for 8 days, anemia and hypoalbuminemia were noted. A large firm, unmovable mass was found on jejunum and dilation of the intestinal lumen proximal to the mass was noted. A pale-yellowish, firm to hard, unmovable mass was found on edge of left medial hepatic lobe.

Case 7. CSVP 2013-2741 (NTU 2013-307, GIMCP, NTU, S.J. Wu, Y.C. Liao, F.I. Wang)

Feline, 12-year-old, spayed female, showed signs of chronic vomit for more than 2 weeks and weight loss. GI mass was noted in X-ray.