Contributors: Panayiotis Loukopoulos\textsuperscript{1,2}, DVM, PhD; Ioannis Ioannou\textsuperscript{3} DVM, PhD - 1 California Animal Health and Food Safety Lab- San Bernardino branch, University of California Davis, USA; 2 Aristotle University, Thessalonica, Greece; 3 Cyprus Veterinary Services, Ministry of Agriculture, Natural Resources and Environment, Cyprus.

Signalment: Five female sheep (two shown) aged 15–40 months from a mixed flock at the Paphos district, Cyprus, comprised of 300 Chios sheep and 170 local breed goats.

History/clinical signs: Facial asymmetry, exophthalmus, progressive inspiratory dyspnea, open mouth breathing, sneezing, snoring and constant seromucous exudation were noted during the initial clinical examination; according to the flock carers, the signs were present for the previous 2–3 months.

Follow-up questions: Please provide (a) morphologic diagnoses, (b) likely histologic findings (for B) and (c) etiology.

Please send your comments/questions to the whole LCPG list by hitting "reply to all".

A final document containing this material with answers and a brief discussion will be posted on the C. L. Davis website by the end of the current month (http://www.cldavis.org/lcpg_english.html)