



ECVP/ESVP Summer School in Veterinary Pathology



Marie Curie Training Courses

Summer School 2008 – Respiratory Case 1

Description:

Generalized parenchymal involvement

Intra-alveolar exudates

Type II cell Hyperplasia

Presence of encapsulated organisms

Organization and Clarity:

Based on description of organism and description of lesions in context of microscopic anatomy

Morphologic Diagnosis:

Diffuse Non-Suppurative Interstitial Pneumonia with intralesional fungal organisms

Cause:

Pneumocystis carinii