

Figure 1. A) Diffuse congestion and severe aerated content in lung tissue; B) Hyperplasia of mesenteric lymph nodes (arrows); C) Mononuclear necrofibrinous bronchiolitis. Bar=20μm; D) Galt hyperplasia in the small intestine (arrows); Bar=10μm. E) Necrofibrinous mesenteric lymphadenitis associated with forms compatible with tachyzoites (arrows). Bar=20μm. F) Mesentery, *L. caissara*. Note several tachyzoites inside the mononuclear cells. Immunohistochemistry stain (brownish) with *T. gondii* antibodies. Bar=5μm.

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