



Supplementary Figures 1–4. Eosinophilic granulomatous myocarditis in a heifer. H&E.

Supplementary Figure 1. A degenerate sarcocyst is present within the sarcoplasm of a necrotic cardiomyocyte in the center of a granuloma. **Supplementary Figure 2.** Mineralization in the necrotic center of a granuloma, surrounded by eosinophilic, lymphocytic, and histiocytic interstitial inflammatory infiltrate. **Supplementary Figure 3.** The myocardial interstitium is markedly expanded by numerous eosinophils, fewer lymphocytes, and multinucleate giant cells (center, lower left). **Supplementary Figure 4.** A thin-walled ovoid *Sarcocystis cruzi* cyst containing elongated basophilic zoites expands the sarcoplasm of a cardiomyocyte; the adjacent

interstitium is infiltrated by eosinophils and fewer lymphocytes and expanded by mature collagenous fibrous tissue.