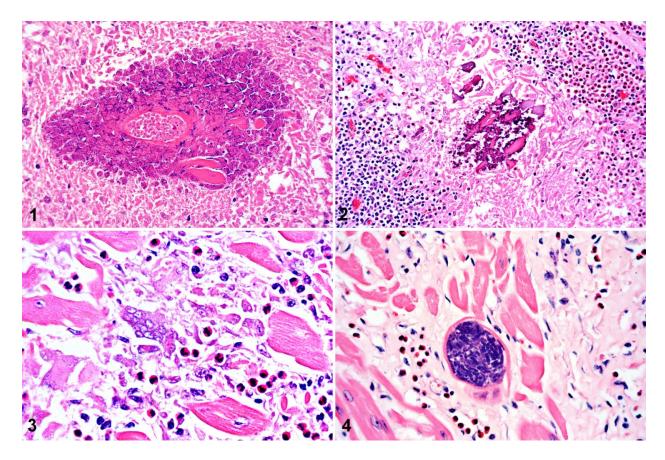
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Supplementary Figure 1. A degenerate sarcocyst is present within the sarcoplasm of a necrotic cardiomyocyte in the center of a granuloma. Supplementary Figure 2. Mineralization in the necrotic center of a granuloma, surrounded by eosinophilic, lymphocytic, 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.