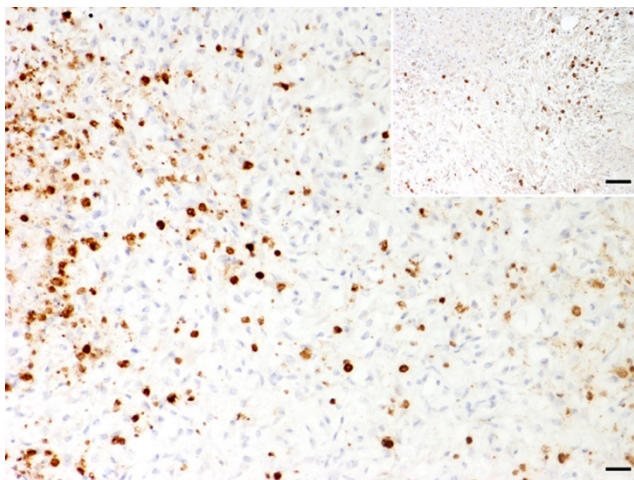
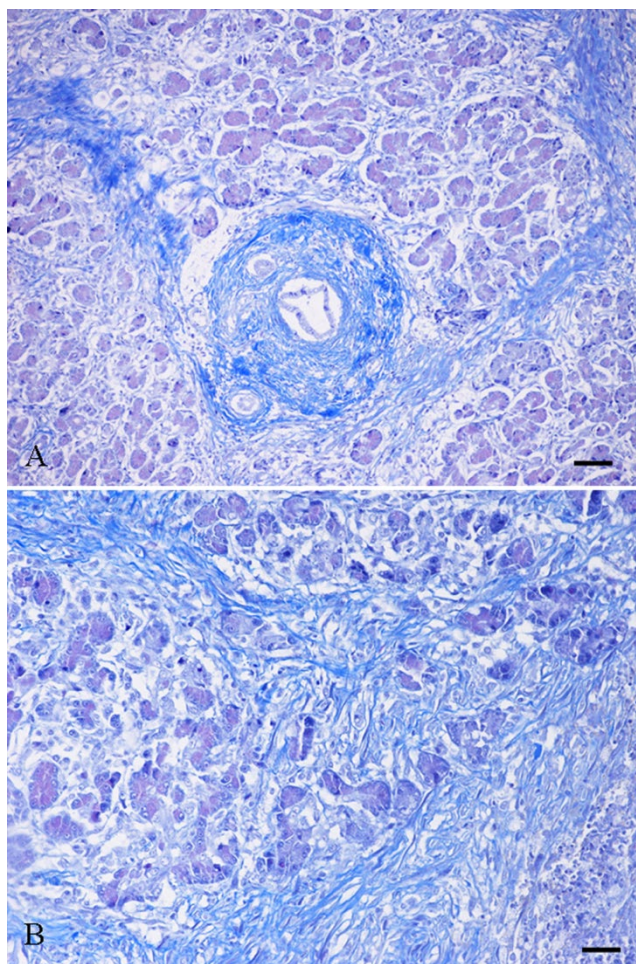


Supplementary Figure 1. Immunohistochemical features of an inflammatory myofibroblastic tumor of the canine pancreas. **A–C.** Intense and diffuse vimentin (**A**) and calponin (**B**) immunostaining, and focally distributed, moderate desmin (**C**) positivity of spindle cell population. **D.** Negative GFAP-immunostaining of spindle cells; a positive nerve fiber is visible in the upper right. IHC. Bar = 45 μ m.



Supplementary Figure 2. Inflammatory myofibroblastic tumor of the canine pancreas with numerous MAC387-positive cells and CD3+ lymphocytes (inset) admixed with negative spindle cells. IHC. Bar = 22 μ m. Inset: bar = 60 μ m.



Supplementary Figure 3. Moderate-to-intense periductal and interstitial fibrosis of the adjacent pancreatic tissue. Masson trichrome. **A.** Bar = 70 μm ; **B.** Bar = 35 μm .