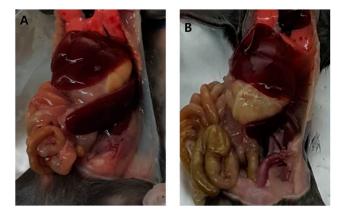
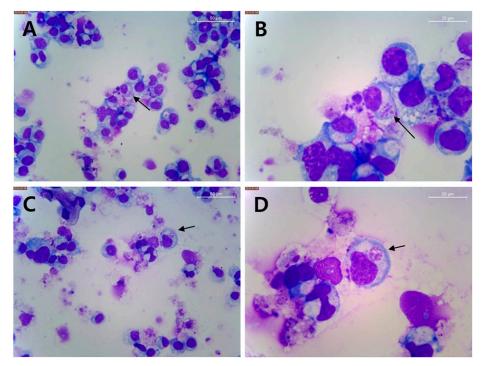


SUPPLEMENTAL FIGURE 1. An aspirate smear showing hemophagocytic histiocyte-engulfing platelets or neutrophils as well as a histiocyte containing mulberry-like intravacuolar inclusions suggestive of morulae of *Anaplasma phagocytophilum* (Wright–Giemsa stain, ×1000).



 $\label{eq:Supplemental} \begin{array}{l} \text{Supplemental Figure 2.} & \text{Spleen of a C3H/HeJ} mouse infected with the patient's buffy coat; day 14; splenomegaly. The spleen is twice as large as normal.} \end{array}$ 



SUPPLEMENTAL FIGURE 3. Light micrograph of *Anaplasma phagocytophilum* cultured in a human promyelocytic cell line (**A–D**; Diff-Quik staining). Original magnification (**A** and **C**; ×400, B and D; ×1,000).