

Four-week-old Yorkshire piglets were delivered to the National Animal Disease Center (NADC) in Ames, Iowa and housed in a biosecurity level (BSL)-2 room. Pigs were initially given commercial starter feed and then transitioned to a commercial grower/finisher feed after approximately two weeks. At approximately six months of age, two non-castrated male pigs were euthanized with intravenous barbiturate (sodium pentobarbital) overdose via an auricle vein. Immediately postmortem, four rib bones and sections of spleen, thymus, and ileocecal lymph node were collected. Ribs were used to isolate bone marrow cells. Other tissues were collected for cell isolations and *in situ* staining as described in subsequent sections. Animal experiments were performed according to procedures approved by the Institutional Animal Care and Use Committee at the NADC.