Characterization of canine mastocytoma cell response to cryoablation

Published On: February 04, 2020 | Pages: 005 - 013

Author(s): Kimberly L Santucci, Kristi K Snyder, Robert G Van Buskirk, John G Baust and John M Baust*

Introduction: Mastocytoma Tumors (MCT) represent 16%-21% of all skin cancers in dogs, making it the most common form of cutaneous cancer. Solitary MCT are typically treated with wide surgical excision margins. While effective, MCT excision can cause the release of a large amount of histamine and other cytokines resulting in complications such as systemic shock or anap ...

Prevalence of bovine tuberculosis in dairy cattle and the associated risk factors in Oromia, Ethiopia

Published On: January 31, 2020 | Pages: 001 - 004

Author(s): Dereje Lemu*, Abeje Abera, Tadelech kebede and Dimshasha Tolera

A cross-sectional study was conducted in February 2013 by using Comparative Intra-dermal Tuberculin Test (CIDT) in order to determine the prevalence bovine TB and the associated risk factors in Tiyo, Agarfa districts and in Shashemene town of Oromia National Regional State. The study subjects included were crossbred dairy animals, kept under intensive management sys ...

Abstract View | Full Article View | DOI: 10.17352/ijvsr.000047

Abstract View | Full Article View | DOI: 10.17352/ijvsr.000046