The State of Health in Somali and Borana Camel Herds,~ in Moyale District, Kenya

Noor, L.M.; Wahome, R.G.; Wakhungu, J.W.; Wanyoike, Margaret, M.

Date: 2002

Abstract

A survey was conducted to identify the common camel diseases, drug availability, treatments applied as well as measures employed to control spread of diseases in the Somali and Borana camel herds in Moyale district. Trypanosomiasis, wry neck syndrome, swollen glands, abs cessation and respiratory system infections were identified as major health problems in adult camels while diarrhea, camel pox, contagious skin necrosis and mange were the major calf health problems. 85% of herders had difficulties accessing conventional veterinary drugs/services. 15% use only traditional treatment while 45% combine modem and traditional methods. 80% isolate sick camels from the healthy ones. De-worming is rarely done. Tick control is through hand-picking and change of pasture among other traditional methods. Some herders (15%) use acaricide. The results indicate need for research in certain conditions that afflict camels in Northern Kenya.