Serology 13.1%, N = 2070 1.9%, N = 107 M. natalensis 1.3%, N = 315 4.8%, N = 516 M. musculus 2.9%, N = 138 1.6%, N = 249R. rattus 1.8%, N = 271 4.5%, N = 292 M. erythroleucus 1.2%, N = 163 P. rostratus 0%, N = 19 P. daltoni 3.2%, N = 125 0%, N = 41 G. tarabuli 12.5%, N = 32 L. striatus 0%, N = 3 0%, N = 23 A. niloticus 7.5%, N = 40 M. minutoides 0%, N = 21 G. guinea -Infection (%) 5%, N = 40 L. sikapusi -0%, N = 20 L. bellieri 15 0%, N = 19 M. setulosus 10 0%, N = 19 C. buettikoferi -5 0%, N = 10 T. gracilis 0%, N = 9 C. olivieri 0%, N = 93 CLOVER M. mattheyi -0%, N = 5 M. musculoides 0%, N = 5 L. linulus 0%, N = 4 J. jaculus 0%, N = 5 H. simus 0%, N = 4 C. lamottei 0%, N = 3 M. baoulei 0%, N = 3 C. thereseae 0%, N = 3 A. ansorgei -0%, N = 2 C. gambianus -0%, N = 2 C. crossei 0%, N = 13 U. ruddi · Lassa Rift Toxoplasma valley gondii mammarenavirus fever phlebovirus