

on of visceral leishmaniasis in Kenya: a prospective study of 64 patients

Kager, P. A; Rees, P. H; Manguyu, F. M; Bhatt, K. M; Hockmeyer, W. T; Wellde, B. T; Lyerly, W. H Jr.

Abstract:

Clinical and laboratory findings of a series of 64 consecutive patients with visceral leishmaniasis are presented. The diagnosis was established by demonstration of parasites in splenic aspirates. Findings are discussed in comparison with those of former reports from Kenya and elsewhere.