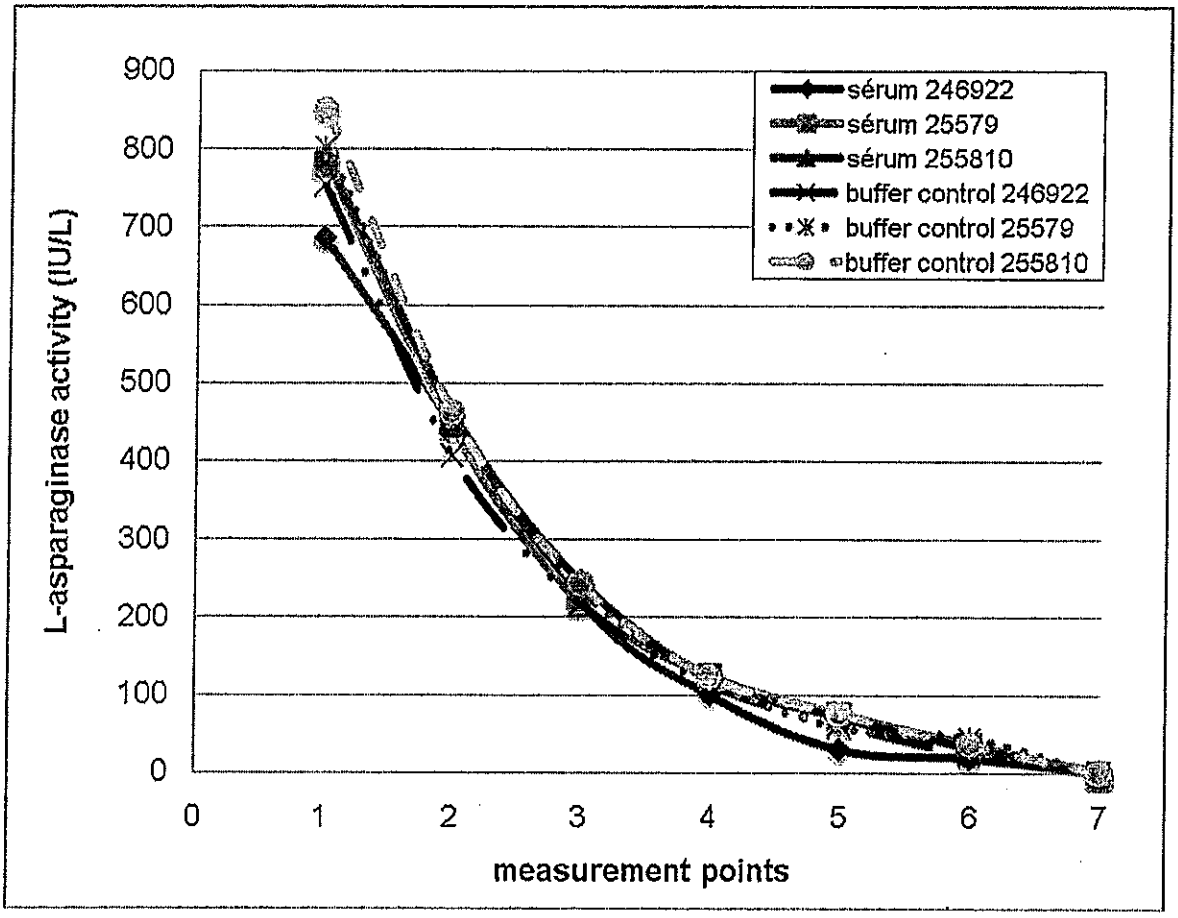


Figure 1: Seven fixed L-asparaginase concentrations (ranging from 0 to 800 IU/L) were measured in three human sera and buffer controls.

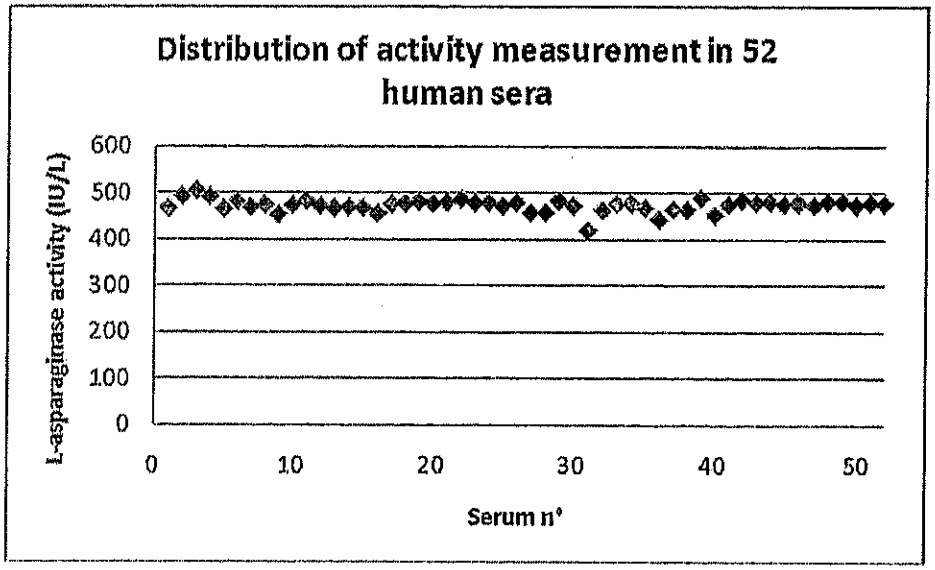


Figure 2 : Distribution of activity measured for 52 human sera mixed with L-asparaginase at a final concentration of 500 IU/L

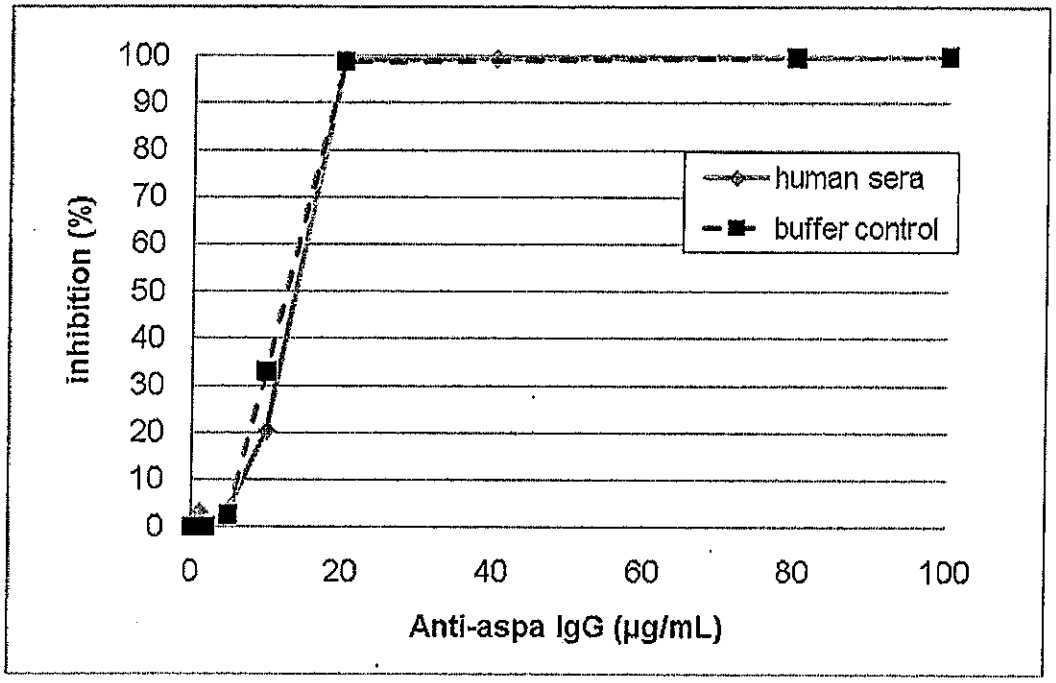


Figure 3 : L-asparaginase activity inhibition versus anti-asparaginase IgG concentration.

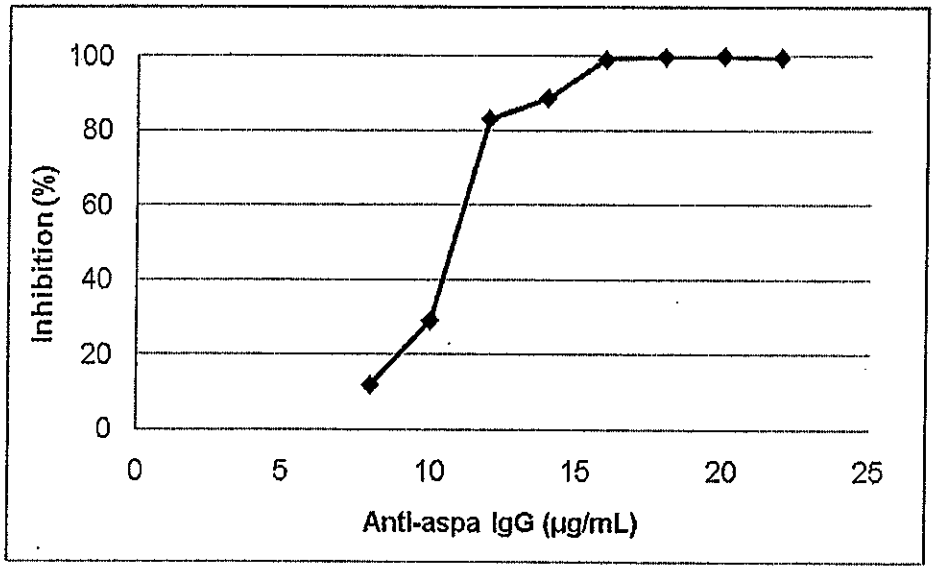


Figure 4 : L-asparaginase activity inhibition versus anti-asparaginase IgG low concentration

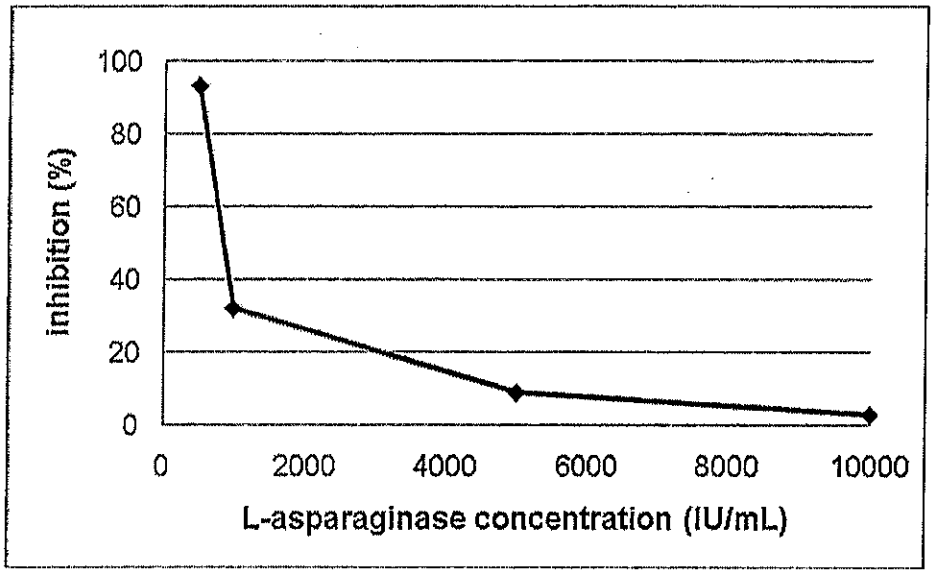


Figure 5 : L-asparaginase activity inhibition versus L-asparaginase concentration

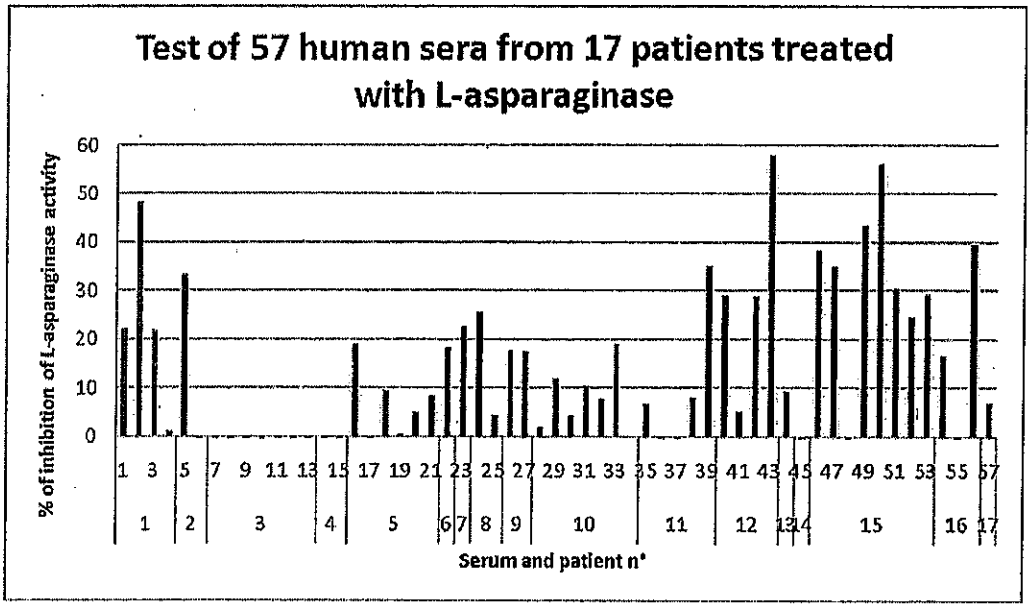


Figure 6: Test of 57 human sera from 17 patients treated with L-asparaginase