Figure 1

A. Gel electrophoresis showing bands of hA1, hA2, and hA3G.

B. Bar graph showing percentage of HBV DNA for hA1 and hA3G.

C. DNA gel showing bands under different temperatures Td=95°C and Td=88.7°C.

D. Histogram showing distribution of mutations per clone for hA1 and hA3G.

E. Table showing number of mutations at each position for hA1 and hA3G at 88.7°C.