



Figure 7. Cell-apoptosis induced by SGP. a) Fluorescence microscopy of normal dermal microvessel endothelial cells A). Same cells treated with 1 mM SGP, for 30 min (B) and for 2 hours (C). The nuclei are stained blue, and the mitochondria are stained green. b) Normal human Kaposi's sarcoma cells using Hoffman modulated phase contrast microscopy as same conditions described above. These show the condensed nuclei and cell membrane blebbing characteristic of apoptosis.