

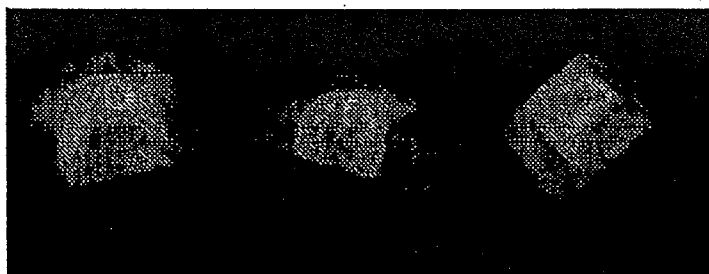
FIG. 1

Figure 1: Representative cardiac short- and long-axis images with RPI190-18 in a non-human primate. These images were acquired during 40-60 min after injection and were decay corrected. The myocardium was defined with relatively high activity in the lung.

FIG. 2

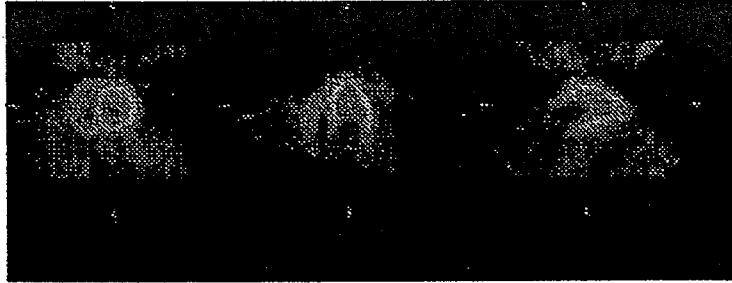


Figure 2: Representative cardiac short- and long-axis images with RP1195-18 in a non-human primate. These images were acquired during 40-60 min after injection and were decay corrected. The myocardium was clearly defined with minimal background lung and liver interference.