



Fig. S1

Three-dimensional region of interest (ROI) replacement. SUV_{peak} of the tumor (arrows) was divided by SUV_{peak} of the aorta (arrowheads), and we defined tumor blood ratio using SUV_{peak} (TBR_{peak}) as the quantitative value. SUV_{peak} was defined as the mean value of the voxels within a fixed sphere of 1-cm³ volume centered on the hottest area of the ROI over the tumor. SUV, standardized uptake value