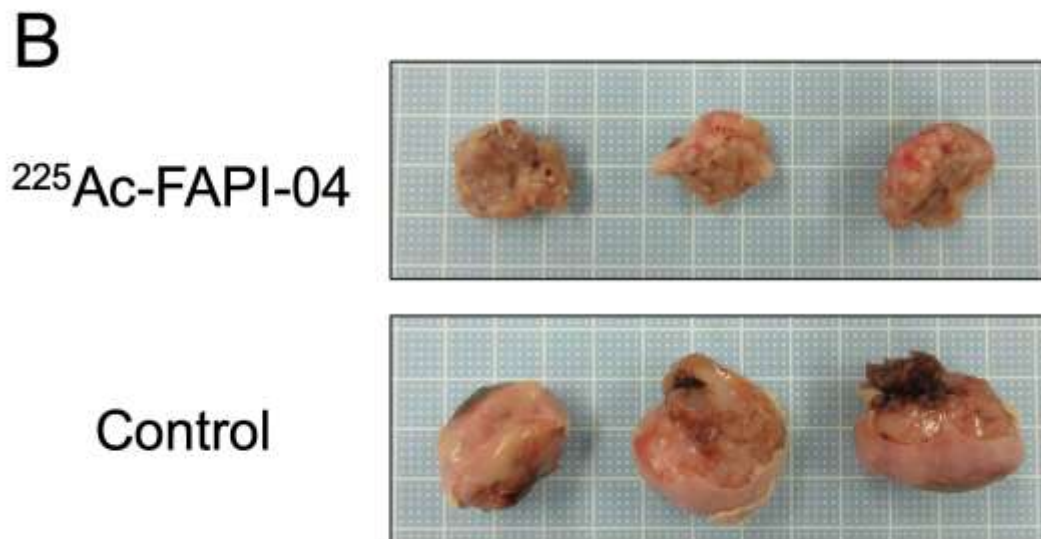
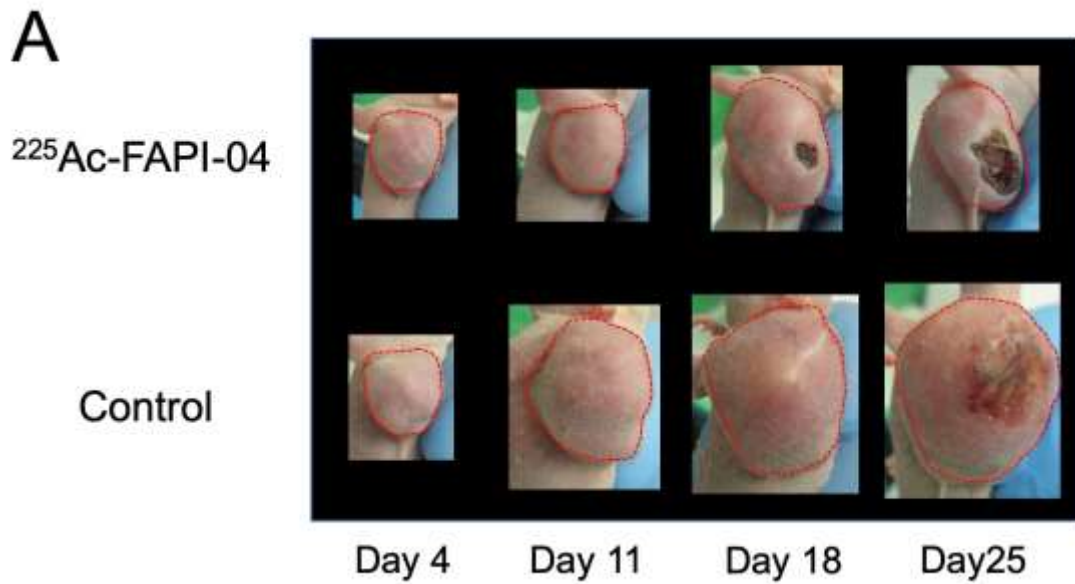


Supplemental Figure 1. *In vitro* cellular uptake assay of ^{64}Cu -FAPI-04 using PANC-1, MIA PaCa-2, and C6 glioma cells for comparison. We observed minimal accumulation in PANC-1 and MIA PaCa-2 cells, with this comparable to that in C6 glioma cells (negative control). Data represent the mean (\pm SE), percent injected activity (%IA), and percent injected activity per gram (%IA/g).

NS: not significant according to Mann–Whitney *U* test.



Supplemental Figure 2. (A) Appearance of the xenografts after injection of ^{225}Ac -FAPI-04 and control. A dark-brown scab was observed on the surface of the xenograft at day 18 and

accompanied by mild tumor shrinkage in mice injected with ^{225}Ac -FAPI-04. (B) Tumor appearance after resection at day 31 (2nd cohort), with tumor size smaller in ^{225}Ac -FAPI-04-injected mice relative to that observed in control mice.