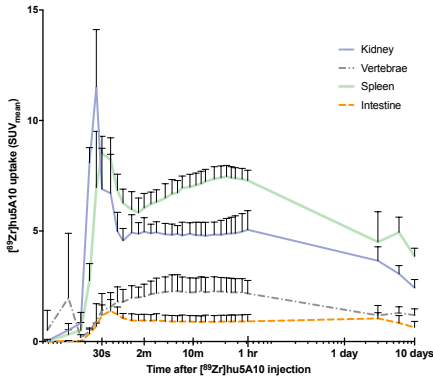


hu5A10 radioimmunotheranostics



Supplementary Figure S3. Male cynomolgus macaque were intravenously administered $115 \pm 1 \text{ MBq}$ ($3.1 \pm 0.3 \text{ mCi}$) of $[^{89}\text{Zr}]\text{hu5A10}$ at 0.2 mg/kg for longitudinal immune-PET imaging. Time-activity curves of $[^{89}\text{Zr}]\text{hu5A10}$ for kidney, spleen, bone (vertebra) and intestine ($n=3$). SUV_{mean} (mean+range) were calculated for each organ VOI and plotted over time.