

Supplementary Information for
Small-Scale (Sub-Organ and Cellular Level) Alpha-Particle Dosimetry Methods
using an iQID Digital Autoradiography Imaging System

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SUPPLEMENTAL TABLE S1. Dogs treated with ^{211}At -anti-CD45 radioimmunotherapy.

Canine ID	Subject Weight (kg)	Injected ^{211}At Activity (MBq/kg)	Antibody Dose (mAb mg/kg)	Specific Activity (MBq ^{211}At/mg mAb)
H695	12.4	8.44	0.50	16.9
H700	13.0	23.2	0.75	30.9
H707	9.7	14.1	0.75	18.7
H714	10.1	14.5	0.50	29.0
H719	7.9	13.7	0.75	18.2
H741 ^a	12.3	14.0	0.50	28.0
H751	9.5	12.9	0.50	25.8
H764	10.9	14.6	0.50	29.2
H765	9.6	11.4	0.50	22.7

^aBiopsies from this study were discarded from analysis because torn and folded samples outnumbered usable samples.