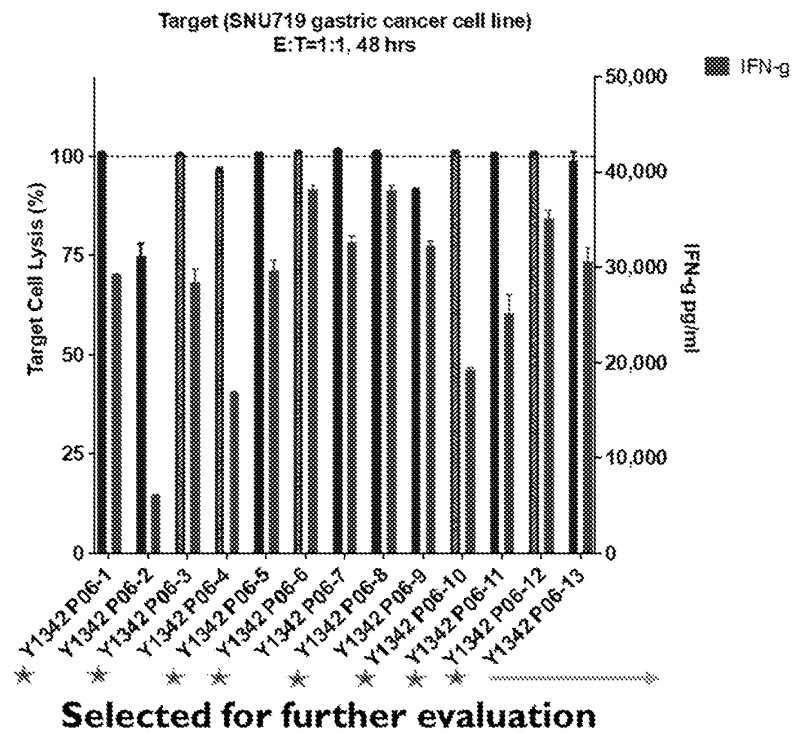


CDR-H1			CDR-H2		
SEQ3	GSIIYSVDF	8	SEQ14	ISRTGGST	8
SEQ13	GSIIYNFDY	8	SEQ15	ISRTGGST	8
SEQ2	GFISRLYH	8	SEQ16	ISRTGGST	8
SEQ5	GSTYNVYV	8	SEQ17	ISRTGGST	8
SEQ7	GSISNVYI	8	SEQ18	ISRTGGST	8
SEQ9	GFTFRADV	8	SEQ19	ISRTGGST	8
SEQ8	GSTSSFNY	8	SEQ20	ISRTGGST	8
SEQ11	GSTFSFNF	8	SEQ21	ISRTGGST	8
SEQ12	GRTFSYNF	8	SEQ22	ISRTGGST	8
SEQ4	GYTFSSYV	8	SEQ23	ISRTGGST	8
SEQ6	GGTFSYDF	8	SEQ24	ISRTGGST	8
SEQ1	GYTFGLDF	8	SEQ25	ISRTGGST	8
SEQ10	GYTFSFDF	8	SEQ26	ISRTGGST	8

CDR-H3		
SEQ28	-----ATYYW----PTEGDYSY	13
SEQ38	---VRTSVDEV---TNIEPFSY	16
SEQ35	-ARHLH--APSVGRADGYGHGY	19
SEQ31	-AR---QLGAQG--EPNVSLGY	16
SEQ30	AAGVRAEDGRVETLPSEYTF--	20
SEQ27	-ARGKTQLAWQQAFDSLTVFGY	21
SEQ32	-APQKKQMGM--DGQAFQHDY	19
SEQ37	-APQKDQGQV-----INGY	13
SEQ34	-VRANFLNSH-----ALGY	13
SEQ33	-ARDETTRI-----GLGY	13
SEQ36	-ARLGEFPN-----AFGY	13
SEQ29	-APQFLNHPT-----ALGY	13
SEQ39	-APQSARANL-----ALGY	13

FIG. 1



- Cytotoxicity and IFN-g response data used for candidate selection for further testing

FIG. 2

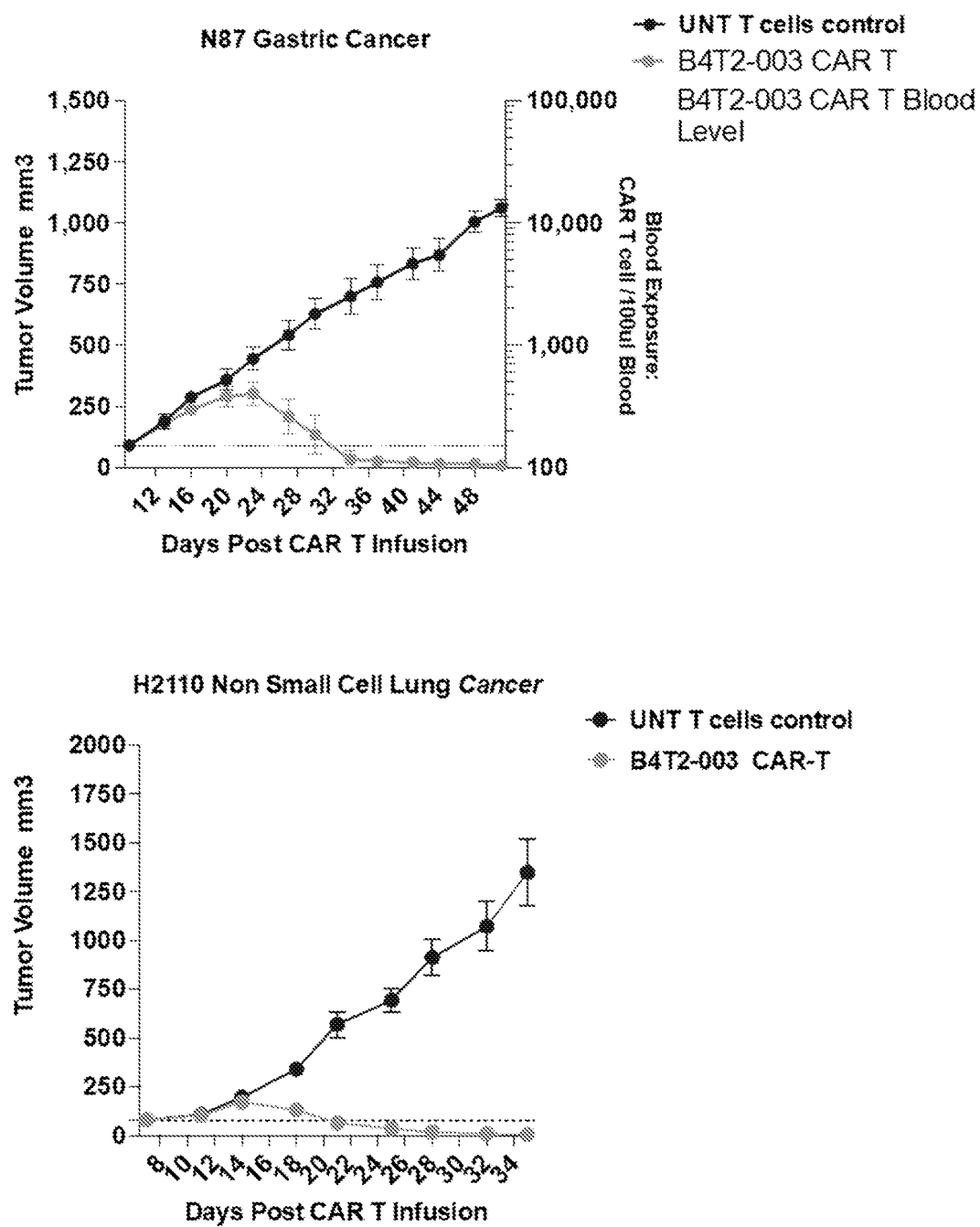


FIG. 3

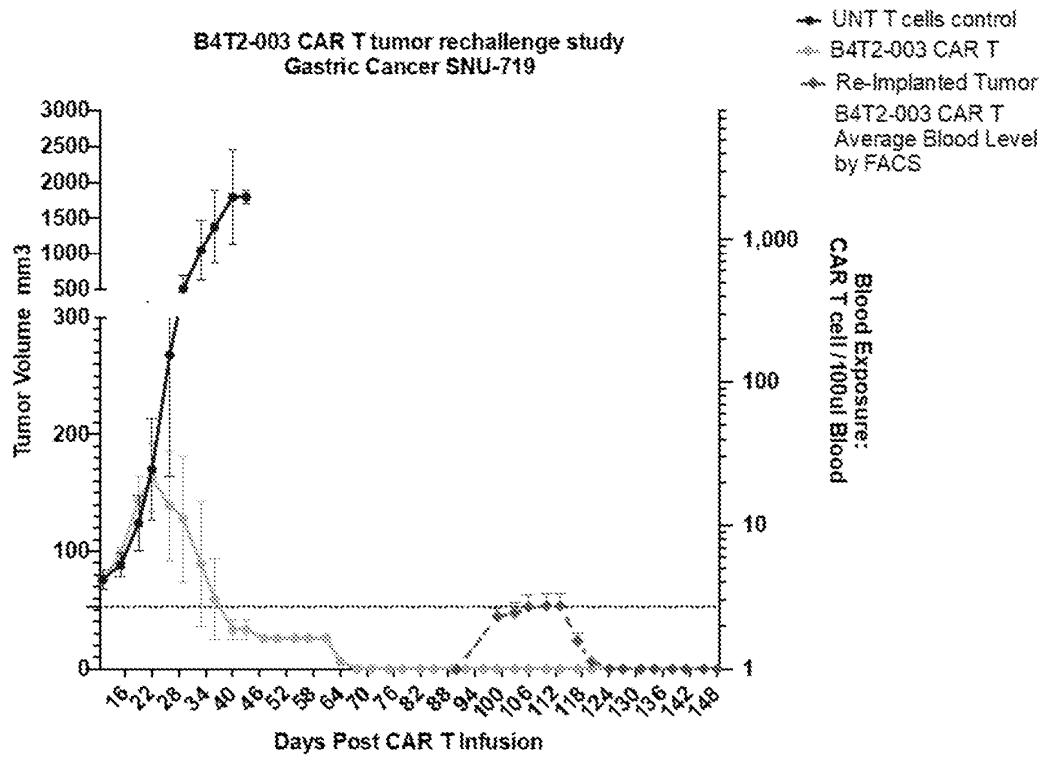


FIG. 4