

Table SI. Tumor eradication requires perforin expression by the NK cells and IL-15R α expression by the host cells

Tumor ^a	Host mouse	Eradication ^b
M-control	<i>Rag1</i> ^{-/-}	0/8
M-IL15	<i>Rag1</i> ^{-/-}	6/7*
	anti-NK1.1 treated <i>Rag1</i> ^{-/-}	0/7
	<i>Rag1</i> ^{-/-} <i>prf</i> ^{-/-}	0/8 ^c
	<i>Rag1</i> ^{-/-} <i>IL15Rα</i> ^{-/-}	1/6 ^{d**}

^aAnti-IL15 antibody allowed M-IL15 tumors to grow to an average size of 1086 mm³ before regression. ^bData are pooled from at least three independent experiments for each group. Representative growth curves can be found within the figures. Data include ^c two or ^d three mice not treated with anti-IL15. *p<0.002 compared to M-control. Not included are eight additional mice with tumors that regressed substantially but full eradication was not verified due to sacrifice. **p<0.03 compared to M-IL15 in *Rag1*^{-/-}.