

	D13				D20			
	NF	BALF	Brain	Lung	NF	BALF	Brain	Lung
NC1	100%	100%	100%	100%	0%	0%	66%	33%
B16F10 + NC1	100%	100%	100%	100%	0%	0%	33%	33%

Supp table 3: Dissemination of *N. caninum* after treatment with or without prior administration of B16F10 cells. B16F10 cells ( $5 \times 10^5$  in 100  $\mu$ L of PBS) were inoculated intravenously in six C57Bl/6 mice. At day 7,  $2 \times 10^6$  *N. caninum* tachyzoites were administered intranasally to B16F10-implanted mice and six unimplanted mice. Three mice per group were euthanized at day 13 and day 20. At each time point, nasal fluid (NF), bronchoalveolar fluid (BALF), brain and lung were collected to assess *N. caninum* dissemination by nested PCR (n=3 per group).