

Table S3. Immune Monitoring Summary

Dog Number	Fold IFNγ ELISpot Increase	Number Reactive Bands by Western Blot	Antibodies Recognizing Cell Surface Antigens (Fold Increase)
1	0	Polyclonal	Allo (26.9)
2	0	Polyclonal	Auto (20.5), Allo (11.37)
3	0	Polyclonal	Auto (68), Allo (9.5)
4	0	n/t	Allo (16.5), Auto n/t
5	4	Polyclonal	Allo (14.4), Auto n/t
6	Inconclusive	Polyclonal	Auto (34), Allo (27.3)
7	0	Polyclonal	Auto-No Increase, Allo n/t
8	0	Polyclonal	Auto (11.7), Allo (9.7)
9	0	Polyclonal	Auto (2.3), Allo (3.7)
10	n/t	Polyclonal	Auto (2.14), Allo (13.65)
11	20	Polyclonal	Allo (4.1), Auto n/t

Auto: autologous tumor cells recognized; Allo: allogeneic tumor cells recognized; and n/t not tested.