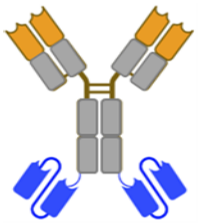
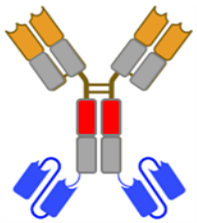
	Discovery?	P value	**Mean of Untreated**	Mean of Sample	Difference	SE of difference	Sample Name
Donor 1	Yes	<0.000001	38380	18928	19452	137	Cetuximab
Donor 2	Yes	0.000009	40032	23009	17023	598.6	
Donor 3	Yes	<0.000001	47312	17487	29825	247.5	
Donor 1	Yes	<0.000001	38380	25061	13319	155.6	C08-HC-Active
Donor 2	Yes	0.004347	40032	36106	3926	674.9	
Donor 3	Yes	<0.000001	47312	20434	26878	236.8	
Donor 1	Yes	<0.000001	38380	25347	13033	137.4	C08-HC-Silent
Donor 2	No	0.595412	40032	39659	373	647.5	
Donor 3	Yes	<0.000001	47312	29772	17540	308	
Donor 1	Yes	<0.000001	38380	18957	19423	156.7	F15-HC-Active
Donor 2	Yes	0.000011	40032	23723	16309	598.6	
Donor 3	Yes	<0.000001	47312	19086	28226	236.2	
Donor 1	Yes	<0.000001	38380	27972	10408	127.6	F15-HC-Silent
Donor 2	No	0.066072	40032	38511	1521	606	
Donor 3	Yes	0.000004	47312	37624	9688	285	

Test details	
Test name	Unpaired t test
Variance assumption	Individual variance for each row
Multiple comparisons	False Discovery Rate (FDR)
Method	Two-stage step-up (Benjamini, Krieger, and Yekutieli)
Desired FDR (Q)	1.00%

Note: P values colored in yellow indicate that samples do not show statistically significant tumour growth reduction compared to untreated control.



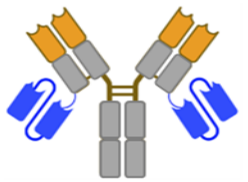
C08-HC-Active
F15-HC-Active



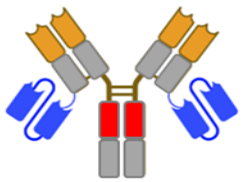
C08-HC-Silent
F15-HC-Silent

	Discovery?	P value	**Mean of Untreated**	Mean of Sample	Difference	SE of difference	Sample Name
Donor 4	Yes	<0.000001	27283	21111	6172	39.29	Cetuximab
Donor 5	Yes	<0.000001	25300	17493	7807	97.96	
Donor 6	Yes	0.000001	27614	19734	7880	172.2	
Donor 4	Yes	<0.000001	27283	20049	7234	78.09	C44-LC-Active
Donor 5	Yes	<0.000001	25300	15662	9638	93.91	
Donor 6	Yes	<0.000001	27614	18697	8917	159.1	
Donor 4	Yes	0.000002	27283	23272	4011	92.46	C44-LC-Silent
Donor 5	Yes	<0.000001	25300	18801	6499	100.3	
Donor 6	Yes	0.000007	27614	22153	5461	177.3	
Donor 4	Yes	<0.000001	27283	22665	4618	49.16	F15-LC-Active
Donor 5	Yes	<0.000001	25300	17182	8118	119.2	
Donor 6	Yes	0.000012	27614	22006	5608	210.9	
Donor 4	Yes	<0.000001	27283	16052	11231	41.77	F15-LC-Silent
Donor 5	Yes	<0.000001	25300	14045	11255	99.72	
Donor 6	Yes	<0.000001	27614	14675	12939	157.1	

Test details	
Test name	Unpaired t test
Variance assumption	Individual variance for each row
Multiple comparisons	False Discovery Rate (FDR)
Method	Two-stage step-up (Benjamini, Krieger, and Yekutieli)
Desired FDR (Q)	1.00%



C44-LC-Active
F15-LC-Active



C44-LC-Silent
F15-LC-Silent