Sample	Smoking status	EGFR/KRAS status	Chimeric_transcript	Type-I	Sp	Enc	Total	Type-II	Domains
S00025	curent	KRAS_p.G12C	PPP1R13B-BRF1	Intra	19	2	21	OF	none
S00074	current	KRAS_p.G12C	.	.	.	.	.	.	.
S00352	current	KRAS_p.G12C	ARID4B-C1orf31	Intra	27	4	31	OF	none
			PLXNA1-EXOSC3	Inter	5	0	5	IF	SEMA
			SNHG3-SMPDL3B	Intra	13	6	19	OF	none
S01409	former	KRAS_p.G12C	RTEL1-B4GALT5	Intra	7	3	10	OF	none
			ZBP1-BCAS1	Intra	13	2	15	OF	none
S01470	former	KRAS_p.G12C	C18orf10-TAF4B	Intra	19	2	21	IF	TAF4
			RAB7A-VEZT	Inter	11	0	11	IF*	Vezatin
S01906	NA	KRAS_p.G12V	.	.	.	.	.	.	.
S00551	NA	WT	.	.	.	.	.	.	.
S01076	current	WT	.	.	.	.	.	.	.
S01337	never	WT	.	.	.	.	.	.	.
S01463	current	WT	.	.	.	.	.	.	.
S01769	current	WT	.	.	.	.	.	.	.
S00021	former	WT	AVEN<->NACA	Inter	16	1	17	OF	none
S00096	former	WT	COBL-SND1	Intra	15	1	16	IF	Cobl/Snase/TUDOR
S00167	current	WT	ARHGAP26-PCDHA7	Intra	54	9	10	OF	IMD
			ASUN-RASSF8	**Intra**	**28**	**109**	**137**	**OF**	**none**
			CHEK2-THOC5	Intra	7	0	7	OF	none
S00183	current	WT	FNDC3B-TNIK	Intra	14	5	19	IF	CNH
S01728	former	WT	AP1G1-GTPBP4	Inter	34	17	51	IF	Adaptin_N/NOG1/NOGCT
S01760	current	WT	PAK1-LRP5	Intra	10	2	12	IF	PBD/Ldl_recept_domain_class_A
			RAB6A-C11orf10	Intra	21	6	27	IF	RAS
			TRAPPC9-COL22A1	Intra	7	1	8	OF	TRAPPC9-Trs120
			ZHX1>-<NUDCD1	Intra	24	6	30	OF	none