

Table S1. cfDNA molecular profiling of samples with discordant findings in at least one assay. * denotes actionable alterations; Bold denotes the *EGFR* gene. Status: (DI: at diagnosis; P: during progression; ND: Non Determined). The color gradient shows the Mutated Allelic Frequency (MAF): (Red: absence of alteration (MAF =0%); darker blue shows higher MAF levels).

ID Samples	Status (DI: at diagnosis; P: during progression)	Somatic alterations	MAF % Plasma-SeqSensei™ SOLID CANCER IVD kit	MAF % Plasma OncoBEAM™ EGFR V2	DNA content [ng input] Plasma-Se- qSensei™ SOLID CANCER IVD kit	DNA content [ng input] on Plasma OncoBEAM™ EGFR V2	content [ng input] of Plasma OncoBEAM™ EGFR V2 /content [ng input] of Plasma-SeqSensei™ SOLID CANCER IVD kit
2379	P	EGFRp.(Thr790Met)*	0.00	0.01	6.75	14.02	0.48
1881	DI	EGFRp.(Leu858Arg)*	0.00	0.02	81.25	108.45	0.75
2018	P	EGFRp.(Thr790Met)*	0.00	0.03	37.50	21.59	1.74
1519	P	EGFRp.(Thr790Met)*	0.00	0.04	25.00	13.81	1.81
2379	P	EGFRp.(Glu746_Ala750del)*	0.00	0.05	6.75	14.02	0.48
1419	P	EGFRp.(Leu858Arg)*	0.00	0.05	25.00	18.28	1.37
2045	P	EGFRp.(Thr790Met)*	0.00	0.05	5.89	9.35	0.63
2045	P	EGFRp.(Glu746_Ala750del)*	0.00	0.05	5.89	9.35	0.63
1827	P	EGFRp.(Glu746_Ala750del)*	0.00	0.05	6.29	6.23	1.01
1622	P	EGFRp.(Leu858Arg)*	0.00	0.06	16.64	9.49	1.75
1511	P	EGFRp.(Glu746_Ala750del)*	0.00	0.08	16.75	8.20	2.04
1594	P	EGFRp.(Thr790Met)*	0.00	0.14	20.00	12.54	1.59
1519	P	EGFRp.(Glu746_Ala750del)*	0.00	0.15	25.00	13.81	1.81
1814	P	EGFRp.(Thr790Met)*	0.00	0.05	31.25	20.35	1.54
1938	ND	PIK3CA(p.His1047Arg)	0.06	0.00	85.00	5164.75	0.02
2010	DI	KRAS(p.Gly12Cys)*	0.08	0.00	36.81	58.70	0.63
2105	P	EGFRp.(Leu718Gln)	0.18	0.00	35.81	33.09	1.08
2476	P	EGFRp.(Leu718Gln)	0.18	0.00	36.81	31.88	1.15
1966	DI	PIK3CA(p.E545Q)	0.21	0.00	36.81	120.89	0.30
2229	DI	KRASp.(Gln61Arg)	0.25	0.00	30.25	31.60	0.96
2724	P	EGFRp.(Ser768Ile)*	0.39	0.00	31.25	43.13	0.72

1464	DI	EGFRp.(Ala871Gly)	0.39	0.00	36.81	25.82	1.43
2009	DI	KRASp.(Gly12Asp)	0.50	0.00	85.00	72.72	1.17
2460	DI	BRAFp.(Val600Glu)*	0.50	0.00	15.62	30.51	0.51
2428	P	EGFRp.(Leu718Gln)	0.52	0.00	37.50	91.04	0.41
2325	P	KRASp.(Met72Leu)	0.55	0.00	15.45	12.37	1.25
2453	DI	BRAFp.(Val600Glu)*	0.59	0.00	6.24	10.39	0.60
2547	P	KRASp.(Met72Leu)	0.68	0.00	37.50	39.47	0.95
2460	DI	PIK3CAp.(Glu545Lys)	0.70	0.00	15.62	30.51	0.51
2497	P	KRASp.(Met72Leu)	0.97	0.00	23.66	23.05	1.03
1962	DI	PIK3CAp.(Glu545Gln)	1.14	0.00	36.81	110.80	0.33
2463	DI	KRASp.(Gly12Val)	1.20	0.00	26.87	25.65	1.05
1603	ND	EGFRp.(Ser768Ile)*	1.21	0.00	14.14	11.05	1.28
2455	DI	EGFRp.(Ile744.)	1.40	0.00	16.87	18.92	0.89
2019	DI	BRAFp.(Val600Glu)*	1.72	0.00	14.63	22.36	0.65
2455	DI	PIK3CAp.(Glu542Lys)	1.90	0.00	16.87	18.92	0.89
2268	ND	EGFRp.(Ser768Ile)*	2.37	0.00	25.98	46.31	0.56
1887	P	EGFRp.(Ala767_Val769dup)*	4.13	0.00	31.25	25.35	1.23
1564	DI	KRASp.(Gly12Cys)*	10.23	0.00	36.81	8.51	4.32
1845	DI	KRASp.(Gly12Asp)	10.48	0.00	21.30	18.44	1.16
1938	ND	PIK3CAp.(Glu545Lys)	13.95	0.00	85.00	5164.75	0.02
1895	DI	PIK3CAp.(Glu545Lys)	15.14	0.00	43.75	48.71	0.90
1870	DI	KRASp.(Gly12Asp)	19.50	0.00	81.25	72.92	1.11
1835	DI	KRASp.(Gly12Asp)	21.17	0.00	75.00	56.59	1.33
2336	DI	PIK3CAp.(Glu545Lys)	27.58	0.00	36.88	37.69	0.98
1579	DI	KRASp.(Gly12Cys)*	35.81	0.00	36.81	157.20	0.23
1901	DI	KRASp.(Gly12Asp)	45.73	0.00	81.25	96.99	0.84

Table S2. CfDNA molecular profiling of samples with discordance findings in the custom-validated NGS assay and the Plasma-SeqSensei™ SOLID CANCER IVD assays of targeted genes of Plasma-SeqSensei™ SOLID CANCER IVD assay. * denotes actionable alterations; Bold denotes the *EGFR* gene. Status: (DI: at diagnosis; P: during progression; ND: Non Determined). The color gradient shows the Mutated Allelic Frequency (MAF): (Red: absence of alteration (MAF =0%); darker blue shows higher MAF levels).

ID Samples	Status (DI: at diagnosis; P: during progression)	Alteration	MAF % Plasma-SeqSensei™ SOLID CANCER IVD kit	MAF % custom-validated NGS assay	CfDNA input [ng input] of Plasma-SeqSensei™ SOLID CANCER IVD kit	CfDNA content [ng input] custom-validated NGS assay	Ratio of cfDNA content [ng input] of Plasma-SeqSensei™ SOLID CANCER IVD kit /cfDNA content [ng input]custom-validated NGS assay
2441	DI	KRASp.(Gly12Cys)*	0.00	0.50	3.44	8.49	0.41
2151	DI	PIK3CAp.(Arg524Lys)	0.00	1.40	11.56	35.00	0.33
2387	P	BRAFp.(Asp594Asn)	0.00	1.50	36.88	37.50	0.98
1843	DI	EGFRp.(Leu62Arg)	0.00	1.90	81.25	50.00	1.63
1962	DI	PIK3CAp.(Glu418Lys)	0.00	3.60	36.81	150.00	0.25
1845	DI	PIK3CAp.(Arg88Gln)	0.00	7.40	21.30	44.00	0.48
1517	ND	EGFRp.(Val834Leu)	0.00	14.40	36.81	50.00	0.74
1500	P	PIK3CAp.(Cys420Arg)	0.00	24.00	25.00	48.00	0.52
2338	DI	EGFRp.(Gly779Cys)	0.00	31.70	82.50	100.00	0.83
2025	P	EGFRp.(Val843Ile)	0.00	45.40	10.31	25.80	0.40
1596	P	EGFRp.(Val834Leu)	0.00	63.80	36.81	50.00	0.74
2909	P	EGFRp.(Leu833Phe)	0.00	85.60	37.50	100.00	0.38
2377	P	EGFRp.(Glu746_Ala750del)*	0.02	0.00	36.81	72.30	0.51
1830	P	EGFRp.(Leu858Arg)*	0.02	0.00	36.81	50.00	0.74
1938	ND	PIK3CA(p.His1047Arg)	0.06	0.00	85.00	150.00	0.57
2230	DI	EGFRp.(Glu746_Ala750del)*	0.07	0.00	36.81	72.00	0.51
2010	DI	KRAS(p.Gly12Cys)*	0.08	0.00	36.81	117.50	0.31
2181	DI	EGFRp.(Glu746_Ala750del)*	0.13	0.00	36.81	150.00	0.25

2105	P	EGFRp.(Thr790Met)*	0.17	0.00	35.81	77.00	0.47
2105	P	EGFRp.(Leu718Gln)	0.18	0.00	35.81	77.00	0.47
2476	P	EGFRp.(Leu718Gln)	0.18	0.00	36.81	100.00	0.37
1740	P	EGFRp.(Leu858Arg)*	0.19	0.00	25.00	50.00	0.50
2486	P	EGFRp.(Cys797Ser)*	0.20	0.00	36.25	84.40	0.43
2909	P	EGFRp.(Cys797Ser)*	0.20	0.00	37.50	100.00	0.38
1966	DI	PIK3CA(p.E545Q)	0.21	0.00	36.81	150.00	0.25
2229	DI	KRASp.(Gln61Arg)*	0.25	0.00	30.25	54.00	0.56
1594	P	EGFRp.(Leu858Arg)*	0.28	0.00	20.00	30.00	0.67
2497	P	EGFRp.(Leu858Arg)*	0.28	0.00	23.66	28.30	0.84
2912	DI	KRASp.(Gly12Asp)*	0.29	0.00	37.50	100.00	0.38
2547	P	EGFRp.(Leu858Arg)*	0.30	0.00	37.50	37.00	1.01
2486	P	EGFRp.(Thr790Met)*	0.30	0.00	36.25	84.40	0.43
2700	P	EGFRp.(Leu861Gln)*	0.35	0.00	36.81	52.30	0.70
2876	DI	KRASp.(Lys117Asn)*	0.35	0.00	17.40	15.10	1.15
1601	P	EGFRp.(Thr790Met)*	0.37	0.00	25.00	35.00	0.71
2724	P	EGFRp.(Ser768Ile)*	0.39	0.00	31.25	66.00	0.47
2476	P	EGFRp.(Thr790Met)*	0.43	0.00	36.81	100.00	0.37
2428	P	EGFRp.(Leu718Gln)	0.52	0.00	37.50	100.00	0.38
2476	P	EGFRp.(Leu858Arg)*	0.61	0.00	36.81	100.00	0.37
2547	P	KRASp.(Met72Leu)*	0.68	0.00	37.50	37.00	1.01
2428	P	EGFRp.(Thr790Met)*	0.83	0.00	37.50	100.00	0.38
2017	P	EGFRp.(Thr790Met)*	0.91	0.00	85.00	146.00	0.58
1800	P	EGFRp.(Glu746_Ala750del)*	0.92	0.00	7.38	16.50	0.45
2464	P	EGFRp.(Thr790Met)*	1.20	0.00	85.00	150.00	0.57
2455	DI	EGFRp.(Ile744.)	1.40	0.00	16.87	34.80	0.48

Table S3. CfDNA molecular profiling of samples with discordance findings in custom-validated NGS and Plasma-SeqSensei™ NSCLC IVDR assays of other targeted genes. Status: (DI: at diagnosis; P: during progression; ND: Non Determined). The color gradient shows the Mutated Allelic Frequency (MAF): (Red: absence of alteration (MAF =0%); darker blue shows higher MAF levels).

ID Samples	Status (DI: at diagnosis; P: during progres- sion; ND: un- known)	Alteration	MAF % custom-validated NGS assay	MAF % Plasma-Se- qSensei™ SOLID CANCER IVD kit	CfDNA input [ng input] of Plasma-Se- qSensei™ SOLID CANCER IVD kit	CfDNA content [ng input] cus- tom-validated NGS assay	Ratio of cfDNA content [ng input] of Plasma-SeqSensei™ SOLID CAN- CER IVD kit /cfDNA content [ng in- put]custom-validated NGS assay
2934	P	TP53p.(Val172Phe)	0.40	0.00	20.00	20.50	0.98
2018	P	TP53p.(Arg175His)	0.80	0.00	37.50	61.00	0.61
1529	DI	ARID1Ap.(Thr1888Valfs*36)	1.30	0.00	36.81	50.00	0.74
2229	DI	TP53p.(Cys135Tyr)	1.40	0.00	30.25	54.00	0.56
2455	DI	METp.(?)	1.50	0.00	16.87	34.80	0.48
1984	P	TP53p.(Arg248Trp)	1.50	0.00	81.25	150.00	0.54
2485	P	TP53p.(Arg248Trp)	1.60	0.00	10.05	50.00	0.20
2932	DI	TP53p.(Ile255del)	1.60	0.00	36.25	75.00	0.48
2919	P	TP53p.(Ile255Phe)	1.60	0.00	36.81	59.70	0.62
1608	P	TP53p.(Gln136*)	1.64	0.00	36.81	50.00	0.74
2909	P	TP53p.(Val157Phe)	1.80	0.00	37.50	100.00	0.38
1647	P	NRAS c.291-131_450+328del	1.90	0.00	16.75	31.00	0.54
1862	DI	TP53p.(Trp91Glyfs*32)	2.44	0.00	36.81	16.00	2.30
2935	DI	TP53p.(Arg248Trp)	2.50	0.00	25.00	30.40	0.82
2019	DI	NRASp.(?)	2.70	0.00	14.63	25.50	0.57
2275	P	TP53p.(Val274Ala)	2.80	0.00	18.29	13.75	1.33
2941	DI	TP53p.(Ser215Gly)	3.00	0.00	16.75	28.30	0.59
2893	P	NOTCH1p.(Pro2415del)	3.10	0.00	33.99	26.80	1.27
2030	DI	TP53p.(Cys176Phe)	3.20	0.00	59.25	107.80	0.55
2155	DI	TP53p.(Arg213*)	3.80	0.00	36.88	107.50	0.34
2103	DI	CTNNB1p.(Ala39_Ala43del)	4.30	0.00	36.88	85.00	0.43
1517	ND	TP53p.(Lys132Arg)	4.50	0.00	36.81	50.00	0.74
2931	P	TP53p.(Glu224*)	5.40	0.00	36.25	57.70	0.63
2455	DI	METp.(Leu1213Phe)	5.90	0.00	16.87	34.80	0.48

2053	P	TP53p.(Arg110Leu)	6.10	0.00	17.50	44.20	0.40
1606	P	TP53p.(Gln375*)	6.54	0.00	36.81	50.00	0.74
2919	P	GNASp.(Arg201His)	7.90	0.00	36.81	59.70	0.62
2472	P	TP53p.(?)	8.10	0.00	85.00	93.00	0.91
2921	P	TP53p.(Gln331*)	8.10	0.00	36.25	73.70	0.49
2941	DI	TP53p.(Cys275Tyr)	9.10	0.00	16.75	28.30	0.59
2155	DI	TP53p.(Arg333Valfs*12)	9.20	0.00	36.88	107.50	0.34
2061	P	CDKN2Ap.(Ser56Argfs*56)	9.70	0.00	79.38	150.00	0.53
1901	DI	TP53p.(Val147Glyfs*2)	9.90	0.00	81.25	150.00	0.54
1599	DI	SMAD4p.(Trp302*)	10.00	0.00	36.81	50.00	0.74
2455	DI	TP53p.(Glu294Glyfs*12)	11.30	0.00	16.87	34.80	0.48
1845	DI	TP53p.(Val272Leu)	12.70	0.00	21.30	44.00	0.48
2937	DI	H3F3Ap.(Ser29Thr)	13.20	0.00	12.50	20.50	0.61
1614	P	ERBB4p.(Val391Ala)	17.90	0.00	36.81	50.00	0.74
2338	DI	TP53p.(Val173Leu)	24.60	0.00	82.50	100.00	0.83
2915	DI	TP53p.(His179Tyr)	26.20	0.00	37.50	36.20	1.04
1619	P	ERBB2p.(Ile654_Ile655delinsValVal)	35.60	0.00	36.81	50.00	0.74
1556	ND	ERBB4p.(Val391Ala)	37.10	0.00	36.81	50.00	0.74
2905	P	TP53p.(Arg158Pro)	37.20	0.00	36.81	100.00	0.37
2929	DI	TP53p.(Asn131del)	38.70	0.00	36.25	100.00	0.36
1620	ND	ERBB2p.(Ile654_Ile655delinsValVal)	38.90	0.00	36.81	50.00	0.74
1606	P	METp.(Arg988Cys)	46.77	0.00	36.81	50.00	0.74
1938	ND	TP53p.(Arg273Cys)	47.20	0.00	85.00	150.00	0.57
2061	P	TP53p.(Arg283Cys)	56.50	0.00	79.38	150.00	0.53
1596	p	TP53p.(Lys132Arg)	62.10	0.00	36.81	50.00	0.74

Table S4. Complete CfDNA molecular profiling of samples with the three assays. Status: (DI: at diagnosis; P: during progression; ND: Non Determined).

ID Samples	Status	Date SafeSeq	Gene	Alteration	Plasma-SeqSensei™ SOLID CANCER IVD kit	MAF % Plasma-SeqSensei™ SOLID CANCER IVD kit	Plasma SeqSensei cfDNA input	Alteration Plasma OncoBEAM™ EGFR V2	MAF % Plasma OncoBEAM™ EGFR V2	BEAMING DNA content [ng input]	Alteration custom-validated NGS assay	MAF % custom-validated NGS assay	Sample DNA content [ng]NGS-SOPHIA
721	P	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	19.68	NR	NR	NR	WT	0.00	16.00
1403	P	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	30.00	NR	NR	NR	WT	0.00	25.00
1419	P	04/07/2022	EGFR	EGFRp.(Leu858Arg)	WT	0.00	25.00	EGFRp.(Leu858Arg)	0.05	18.28	WT	0.00	50.00
1430	ND	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	26.50	NR	NR	NR	WT	0.00	20.00
1464	DI	20/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.38	36.81	EGFRp.(Leu858Arg)	0.11	25.82	EGFRp.(Leu858Arg)	0.43	12.50
1464	DI	20/07/2022	EGFR	EGFRp.(Ala871Gly)	EGFRp.(Ala871Gly)	0.39	36.81	WT	0.00	25.82	EGFRp.(Ala871Gly)	0.42	12.50
1480	P	04/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	50.00
1500	P	04/07/2022	PIK3CA	PIK3CAp.(Cys420Arg)	WT	0.00	25.00	WT	0.00	12.78	PIK3CAp.(Cys420Arg)	24.00	48.00
1500	P	04/07/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	8.48	25.00	EGFRp.(Thr790Met)	3.98	12.78	EGFRp.(Thr790Met)	7.90	48.00
1500	P	04/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	12.78	25.00	EGFRp.(Glu746_Ala750del)	11.63	12.78	EGFRp.(Glu746_Ala750del)	14.80	48.00
1503	P	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	13.65	WT	0.00	14.90	WT	0.00	35.00
1511	P	04/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	WT	0.00	16.75	EGFRp.(Glu746_Ala750del)	0.08	8.20	WT	0.00	27.00
1512	P	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	7.41	WT	0.00	7.04	WT	0.00	20.00
1517	ND	04/07/2022	Other alterations	TP53p.(Lys132Arg)	WT	0.00	36.81	WT	0.00	32.66	TP53p.(Lys132Arg)	4.50	50.00
1517	ND	04/07/2022	EGFR	EGFRp.(Val834Leu)	WT	0.00	36.81	WT	0.00	32.66	EGFRp.(Val834Leu)	14.40	50.00
1517	ND	04/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	13.22	36.81	EGFRp.(Leu858Arg)	5.99	32.66	EGFRp.(Leu858Arg)	15.60	50.00
1518	P	04/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.26	36.81	EGFRp.(Leu858Arg)	0.13	41.55	EGFRp.(Leu858Arg)	0.70	50.00
1519	P	04/07/2022	EGFR	EGFRp.(Thr790Met)	WT	0.00	25.00	EGFRp.(Thr790Met)	0.04	13.81	WT	0.00	35.00
1519	P	04/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	WT	0.00	25.00	EGFRp.(Glu746_Ala750del)	0.15	13.81	WT	0.00	35.00
1525	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	2.10	WT	0.00	6.65	WT	0.00	12.00
1528	DI	04/07/2022	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	5.58	16.75	EGFRp.(Leu861Gln)	3.23	8.31	EGFRp.(Leu861Gln)	8.10	30.00
1529	DI	04/07/2022	Other alterations	ARID1Ap.(Thr1888Valfs*36)	WT	0.00	36.81	WT	0.00	11.47	ARID1Ap.(Thr1888Valfs*36)	1.30	50.00
1529	DI	04/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	1.50	36.81	EGFRp.(Leu858Arg)	0.88	11.47	EGFRp.(Leu858Arg)	2.40	50.00
1533	P	04/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	1.69	20.00	EGFRp.(Glu746_Ala750del)	1.40	7.15	EGFRp.(Glu746_Ala750del)	1.60	35.00
1534	DI	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	9.35	WT	0.00	4.19	WT	0.00	15.00
1546	p	04/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	1.45	10.63	EGFRp.(Glu746_Ala750del)	1.63	10.29	EGFRp.(Glu746_Ala750del)	1.20	15.00
1547	P	04/07/2022	EGFR	EGFRp.(Gly719Ala)	EGFRp.(Gly719Ala)	0.48	20.00	EGFRp.(Gly719X)	0.45	18.00	EGFRp.(Gly719Ala)	1.00	30.00
1556	ND	04/07/2022	Other alterations	ERBB4p.(Val391Ala)	WT	0.00	36.81	WT	0.00	21.76	ERBB4p.(Val391Ala)	37.10	50.00
1562	ND	04/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.35	25.00	EGFRp.(Leu858Arg)	0.36	5.35	EGFRp.(Leu858Arg)	1.10	50.00
1564	DI	04/07/2022	KRAS	KRASp.(Gly12Cys)	KRASp.(Gly12Cys)	10.23	36.81	WT	0.00	8.51	KRASp.(Gly12Cys)	13.00	50.00
1571	DI	13/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.80	23.36	EGFRp.(Leu858Arg)	0.41	12.41	EGFRp.(Leu858Arg)	0.90	35.00
1572	DI	13/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	WT	0.00	25.79	WT	0.00	50.00
1574	P	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	3.93	WT	0.00	6.44	WT	0.00	15.00
1577	P	13/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	0.27	16.01	EGFRp.(Glu746_Ala750del)	0.26	7.21	EGFRp.(Glu746_Ala750del)	16.60	26.00
1578	DI	13/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.34	36.81	EGFRp.(Leu858Arg)	0.19	26.92	EGFRp.(Leu858Arg)	0.40	50.00
1579	DI	13/07/2022	KRAS	KRASp.(Gly12Cys)	KRASp.(Gly12Cys)	35.81	36.81	WT	0.00	157.20	KRASp.(Gly12Cys)	38.00	50.00
1592	P	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	7.65	WT	0.00	7.04	WT	0.00	17.00
1594	P	13/07/2022	EGFR	EGFRp.(Thr790Met)	WT	0.00	20.00	EGFRp.(Thr790Met)	0.14	12.54	WT	0.00	30.00
1594	P	13/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.28	20.00	EGFRp.(Leu858Arg)	0.09	12.54	WT	0.00	30.00
1596	p	13/07/2022	Other alterations	TP53p.(Lys132Arg)	WT	0.00	36.81	NR	0.00	155.03	TP53p.(Lys132Arg)	62.10	50.00
1596	p	13/07/2022	EGFR	EGFRp.(Val834Leu)	WT	0.00	36.81	WT	0.00	155.03	EGFRp.(Val834Leu)	63.80	50.00
1596	p	13/07/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	1.94	36.81	EGFRp.(Thr790Met)	1.02	155.03	EGFRp.(Thr790Met)	1.50	50.00
1596	p	13/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	56.19	36.81	EGFRp.(Leu858Arg)	40.11	155.03	EGFRp.(Leu858Arg)	61.60	50.00
1597	DI	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	18.75	WT	0.00	14.84	WT	0.00	36.00
1599	DI	20/07/2022	Other alterations	SMAD4p.(Trp302*)	WT	0.00	36.81	WT	0.00	71.17	SMAD4p.(Trp302*)	10.00	50.00
1600	ND	13/07/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.70	25.00	EGFRp.(Thr790Met)	0.58	14.52	EGFRp.(Thr790Met)	0.50	35.00
1600	ND	13/07/2022	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	1.69	25.00	EGFRp.(Leu861Gln)	1.73	14.52	EGFRp.(Leu861Gln)	1.80	35.00
1601	P	13/07/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.37	25.00	EGFRp.(Thr790Met)	0.06	16.50	WT	0.00	35.00

1603	ND	13/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	1.13	14.14	EGFRp.(Leu858Arg)	0.74	11.05	EGFRp.(Leu858Arg)	1.46	23.00
1603	ND	13/07/2022	EGFR	EGFRp.(Ser768Ile)	EGFRp.(Ser768Ile)	1.21	14.14	WT	0.00	11.05	EGFRp.(Ser768Ile)	1.41	23.00
1606	P	20/07/2022	Other alterations	TP53p.(Gln375*)	WT	0.00	36.81	NR	NR	NR	TP53p.(Gln375*)	6.54	50.00
1606	P	20/07/2022	Other alterations	METp.(Arg988Cys)	WT	0.00	36.81	NR	NR	NR	METp.(Arg988Cys)	46.77	50.00
1606	P	20/07/2022	EGFR	EGFRp.(Leu747Ser)	EGFRp.(Leu747Ser)	3.37	36.81	NR	NR	NR	EGFRp.(Leu747Ser)	8.41	50.00
1608	P	13/07/2022	Other alterations	TP53p.(Gln136*)	WT	0.00	36.81	WT	0.00	58.29	TP53p.(Gln136*)	1.64	50.00
1608	P	13/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	1.20	36.81	EGFRp.(Leu858Arg)	0.78	58.29	EGFRp.(Leu858Arg)	1.06	50.00
1614	P	13/07/2022	Other alterations	ERBB4p.(Val391Ala)	WT	0.00	36.81	WT	0.00	21.80	ERBB4p.(Val391Ala)	17.90	50.00
1619	P	28/07/2022	Other alterations	ERBB2p.(Ile654_Ile655de-linsValVal)	WT	0.00	36.81	WT	0.00	61.15	ERBB2p.(Ile654_Ile655de-linsValVal)	35.60	50.00
1620	ND	13/07/2022	Other alterations	ERBB2p.(Ile654_Ile655de-linsValVal)	WT	0.00	36.81	WT	0.00	68.33	ERBB2p.(Ile654_Ile655de-linsValVal)	38.90	50.00
1620	ND	13/07/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	6.59	36.81	EGFRp.(Thr790Met)	3.45	68.33	EGFRp.(Thr790Met)	5.10	50.00
1620	ND	13/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	14.14	36.81	EGFRp.(Leu858Arg)	9.53	68.33	EGFRp.(Leu858Arg)	11.90	50.00
1622	P	13/07/2022	EGFR	EGFRp.(Leu858Arg)	WT	0.00	16.64	EGFRp.(Leu858Arg)	0.06	9.49	WT	0.00	50.00
1635	P	13/07/2022	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	1.69	11.77	EGFRp.(Leu861Gln)	0.27	11.69	EGFRp.(Leu861Gln)	1.20	23.70
1647	P	18/07/2022	Other alterations	NRAS c.291-131_450+328del	WT	0.00	16.75	WT	0.00	11.71	NRAS c.291-131_450+328del	1.90	31.00
1647	P	18/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	0.45	16.75	EGFRp.(Glu746_Ala750del)	0.30	11.71	NR	NR	31.00
1660	P	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	2.55	WT	0.00	5.89	WT	0.00	11.75
1709	P	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	3.69	WT	0.00	4.49	WT	0.00	15.00
1740	P	18/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.19	25.00	EGFRp.(Leu858Arg)	0.07	17.80	WT	0.00	50.00
1774	DI	14/05/2021	KRAS	KRASp.(Gly12Cys)	KRASp.(Gly12Cys)	5.30	50.00	NR	NR	NR	KRASp.(Gly12Cys)	4.90	50.00
1777	DI	14/05/2021	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	1.93	36.87	NR	NR	NR	EGFRp.(Glu746_Ala750del)	2.30	43.00
1800	P	18/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	0.92	7.38	EGFRp.(Glu746_Ala750del)	0.58	10.24	WT	0.00	16.50
1814	P	03/06/2021	EGFR	EGFRp.(Thr790Met)	WT	0.00	31.25	EGFRp.(Thr790Met)	0.05	20.35	NR	NR	NR
1814	P	03/06/2021	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	0.22	31.25	EGFRp.(Leu861Gln)	0.06	20.35	NR	NR	NR
1827	P	17/08/2022	EGFR	EGFRp.(Glu746_Ala750del)	WT	0.00	6.29	EGFRp.(Glu746_Ala750del)	0.05	6.23	WT	0.00	15.10
1830	P	18/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.02	36.81	EGFRp.(Leu858Arg)	0.04	32.85	WT	0.00	50.00
1835	DI	14/05/2021	KRAS	KRASp.(Gly12Asp)	KRASp.(Gly12Asp)	21.17	75.00	WT	0.00	56.59	KRASp.(Gly12Asp)	21.40	50.00
1843	DI	14/05/2021	EGFR	EGFRp.(Leu62Arg)	WT	0.00	81.25	WT	0.00	42.14	EGFRp.(Leu62Arg)	1.90	50.00
1843	DI	14/05/2021	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	2.78	81.25	EGFRp.(Leu858Arg)	1.34	42.14	EGFRp.(Leu858Arg)	2.30	50.00
1845	DI	02/08/2021	PIK3CA	PIK3CAp.(Arg88Gln)	WT	0.00	21.30	WT	0.00	18.44	PIK3CAp.(Arg88Gln)	7.40	44.00
1845	DI	02/08/2021	Other alterations	TP53p.(Val272Leu)	WT	0.00	21.30	NR	0.00	18.44	TP53p.(Val272Leu)	12.70	44.00
1845	DI	02/08/2021	KRAS	KRASp.(Gly12Asp)	KRASp.(Gly12Asp)	10.48	21.30	WT	0.00	18.44	KRASp.(Gly12Asp)	14.00	44.00
1846	DI	14/05/2021	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	2.73	81.25	EGFRp.(Glu746_Ala750del)	2.69	25.20	EGFRp.(Glu746_Ala750del)	2.80	50.00
1862	DI	20/07/2022	Other alterations	TP53p.(Trp91Glyfs*32)	WT	0.00	36.81	WT	0.00	17.34	TP53p.(Trp91Glyfs*32)	2.44	16.00
1867	DI	14/05/2021	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.18	56.75	EGFRp.(Leu858Arg)	0.27	36.07	EGFRp.(Leu858Arg)	0.70	50.00
1870	DI	14/05/2021	KRAS	KRASp.(Gly12Asp)	KRASp.(Gly12Asp)	19.50	81.25	WT	0.00	72.92	KRASp.(Gly12Asp)	17.00	50.00
1876	DI	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	WT	0.00	24.89	WT	0.00	66.00
1881	DI	14/05/2021	EGFR	EGFRp.(Leu858Arg)	WT	0.00	81.25	EGFRp.(Leu858Arg)	0.02	108.45	WT	0.00	50.00
1887	P	14/05/2021	EGFR	EGFRp.(Ala767_Val769dup)	EGFRp.(Ala767_Val769dup)	4.13	31.25	WT	0.00	25.35	EGFRp.(Ala767_Val769dup)	5.60	75.00
1889	P	02/08/2021	EGFR	EGFRp.(Cys797Ser)	EGFRp.(Cys797Ser)	4.12	25.00	EGFRp.(Cys797Ser)	4.83	22.43	EGFRp.(Cys797Ser)	6.30	40.80
1889	P	02/08/2021	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	20.30	25.00	EGFRp.(Thr790Met)	9.36	22.43	EGFRp.(Thr790Met)	20.60	40.80
1889	P	02/08/2021	EGFR	EGFRp.(Leu747_Ala750de-linsPro)	EGFRp.(Leu747_Ala750de-linsPro)	45.70	25.00	EGFRp.(Glu746_Ala750del)	23.65	22.43	EGFRp.(Leu747_Ala750de-linsPro)	45.70	40.80
1892	P	02/08/2021	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	2.04	10.63	EGFRp.(Leu861Gln)	0.82	9.88	EGFRp.(Leu861Gln)	1.60	16.00
1895	DI	14/05/2021	PIK3CA	PIK3CAp.(Glu545Lys)	PIK3CAp.(Glu545Lys)	15.14	43.75	WT	0.00	48.71	PIK3CAp.(Glu545Lys)	1.40	102.30
1901	DI	14/05/2021	Other alterations	TP53p.(Val147Glyfs*2)	WT	0.00	81.25	WT	0.00	96.99	TP53p.(Val147Glyfs*2)	9.90	150.00
1901	DI	14/05/2021	KRAS	KRASp.(Gly12Asp)	KRASp.(Gly12Asp)	45.73	81.25	WT	0.00	96.99	KRASp.(Gly12Asp)	44.70	150.00
1905	DI	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	WT	0.00	76.42	WT	0.00	150.00
1913	P	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	4.95	WT	0.00	7.40	WT	0.00	11.15
1938	ND	02/08/2021	Other alterations	TP53p.(Arg273Cys)	WT	0.00	85.00	WT	0.00	5164.75	TP53p.(Arg273Cys)	47.20	150.00
1938	ND	02/08/2021	PIK3CA	PIK3CAp.(p.His1047Arg)	PIK3CAp.(p.His1047Arg)	0.06	85.00	WT	0.00	5164.75	WT	0.00	150.00

1938	ND	02/08/2021	PIK3CA	PIK3Cap.(Glu545Lys)	PIK3Cap.(Glu545Lys)	13.95	85.00	WT	0.00	5164.75	PIK3Cap.(Glu545Lys)	13.80	150.00
1938	ND	02/08/2021	EGFR	EGFRp.(Glu746_Thr751de-linsVal)	EG-FRr.(Glu746_Thr751de-linsVal)	40.35	85.00	EGFRp.(Glu746_Ala750del)	37.57	5164.75	EG-FRr.(Glu746_Thr751de-linsVal)	38.90	150.00
1962	DI	20/07/2022	PIK3CA	PIK3Cap.(Glu418Lys)	WT	0.00	36.81	WT	0.00	110.80	PIK3Cap.(Glu418Lys)	3.60	150.00
1962	DI	20/07/2022	PIK3CA	PIK3Cap.(Glu545Gln)	PIK3Cap.(Glu545Gln)	1.14	36.81	WT	0.00	110.80	PIK3Cap.(Glu545Gln)	2.20	150.00
1962	DI	20/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	29.44	36.81	EGFRp.(Leu858Arg)	19.93	110.80	EGFRp.(Leu858Arg)	34.30	150.00
1966	DI	20/07/2022	PIK3CA	PIK3CA(p.E545Q)	PIK3CA(p.E545Q)	0.21	36.81	WT	0.00	120.89	WT	0.00	150.00
1966	DI	20/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	14.70	36.81	EGFRp.(Leu858Arg)	10.18	120.89	EGFRp.(Leu858Arg)	15.80	150.00
1979	DI	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	WT	0.00	259.47	WT	0.00	150.00
1984	P	17/08/2022	Other alterations	TP53p.(Arg248Trp)	WT	0.00	81.25	WT	0.00	65.16	TP53p.(Arg248Trp)	1.50	150.00
1984	P	17/08/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.51	81.25	EGFRp.(Thr790Met)	0.34	65.16	EGFRp.(Thr790Met)	0.52	150.00
1984	P	17/08/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	29.06	81.25	EGFRp.(Leu858Arg)	19.38	65.16	EGFRp.(Leu858Arg)	32.60	150.00
1993	ND	20/07/2022	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	2.49	21.56	NR	NR	NR	BRAFp.(Val600Glu)	4.00	15.25
1997	DI	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	9.09	WT	0.00	12.34	WT	0.00	24.25
2009	DI	02/08/2021	KRAS	KRASp.(Gly12Asp)	KRASp.(Gly12Asp)	0.50	85.00	WT	0.00	72.72	KRASp.(Gly12Asp)	0.50	150.00
2010	DI	28/07/2022	KRAS	KRAS(p.Gly12Cys)	KRAS(p.Gly12Cys)	0.08	36.81	WT	0.00	58.70	WT	0.00	117.50
2012	ND	20/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	20.31	NR	NR	NR	WT	0.00	14.50
2017	P	02/08/2021	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.91	85.00	EGFRp.(Thr790Met)	0.51	84.47	WT	0.00	146.00
2017	P	02/08/2021	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	1.33	85.00	EGFRp.(Leu858Arg)	0.86	84.47	EGFRp.(Leu858Arg)	1.60	146.00
2018	P	03/06/2021	EGFR	EGFRp.(Thr790Met)	WT	0.00	37.50	EGFRp.(Thr790Met)	0.03	21.59	WT	0.00	61.00
2018	P	03/06/2021	Other alterations	TP53p.(Arg175His)	WT	0.00	37.50	WT	0.00	21.59	TP53p.(Arg175His)	0.80	61.00
2018	P	03/06/2021	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	1.53	37.50	EGFRp.(Leu861Gln)	1.29	21.59	EGFRp.(Leu861Gln)	2.20	61.00
2019	DI	02/08/2021	Other alterations	NRASp.(?)	WT	0.00	14.63	WT	0.00	22.36	NRASp.(?)	2.70	25.50
2019	DI	02/08/2021	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	1.72	14.63	WT	0.00	22.36	BRAFp.(Val600Glu)	1.40	25.50
2025	P	03/06/2021	EGFR	EGFRp.(Val843Ile)	WT	0.00	10.31	WT	0.00	12.05	EGFRp.(Val843Ile)	45.40	25.80
2030	DI	03/06/2021	Other alterations	TP53p.(Cys176Phe)	WT	0.00	59.25	NR	NR	NR	TP53p.(Cys176Phe)	3.20	107.80
2030	DI	03/06/2021	KRAS	KRASp.(Gly12Val)	KRASp.(Gly12Val)	6.10	59.25	NR	NR	NR	KRASp.(Gly12Val)	5.20	107.80
2032	DI	03/06/2021	EGFR	EGFRp.(Leu747_Glu749del)	EG-FRr.(Glu746_Ala750del)	1.10	77.50	NR	NR	NR	EG-FRr.(Leu747_Glu749del)	1.20	76.50
2036	P	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.88	WT	0.00	67.75	WT	0.00	150.00
2045	P	03/06/2021	EGFR	EGFRp.(Thr790Met)	WT	0.00	5.89	EGFRp.(Thr790Met)	0.05	9.35	WT	0.00	15.10
2045	P	03/06/2021	EGFR	EGFRp.(Glu746_Ala750del)	WT	0.00	5.89	EGFRp.(Glu746_Ala750del)	0.05	9.35	WT	0.00	15.10
2053	P	03/06/2021	Other alterations	TP53p.(Arg110Leu)	WT	0.00	17.50	WT	0.00	42.70	TP53p.(Arg110Leu)	6.10	44.20
2053	P	03/06/2021	EGFR	EGFRp.(Gly719Ala)	EGFRp.(Gly719Ala)	6.56	17.50	EGFRp.(Gly719X)	4.05	42.70	EGFRp.(Gly719Ala)	6.70	44.20
2061	P	03/06/2021	Other alterations	CDKN2Ap.(Ser56Argfs*56)	WT	0.00	79.38	NR	NR	NR	CDKN2Ap.(Ser56Argfs*56)	9.70	150.00
2061	P	03/06/2021	Other alterations	TP53p.(Arg283Cys)	WT	0.00	79.38	NR	NR	NR	TP53p.(Arg283Cys)	56.50	150.00
2061	P	03/06/2021	KRAS	KRASp.(Gly12Cys)	KRASp.(Gly12Cys)	12.30	79.38	NR	NR	NR	KRASp.(Gly12Cys)	13.20	150.00
2066	DI	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	18.84	WT	0.00	7.42	WT	0.00	10.00
2069	P	02/08/2021	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.60	16.00	EGFRp.(Thr790Met)	0.49	14.70	EGFRp.(Thr790Met)	2.00	18.00
2069	P	02/08/2021	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	9.67	16.00	EGFRp.(Leu861Gln)	6.75	14.70	EGFRp.(Leu861Gln)	18.70	18.00
2103	DI	25/07/2022	Other alterations	CTNNB1p.(Ala39_Ala43del)	WT	0.00	36.88	WT	0.00	45.23	CTNNB1p.(Ala39_Ala43del)	4.30	85.00
2103	DI	25/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EG-FRr.(Glu746_Ala750del)	8.48	36.88	EGFRp.(Glu746_Ala750del)	7.63	45.23	EG-FRr.(Glu746_Ala750del)	7.10	85.00
2105	P	03/06/2021	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.17	35.81	EGFRp.(Thr790Met)	0.16	33.09	WT	0.00	77.00
2105	P	03/06/2021	EGFR	EGFRp.(Leu718Gln)	EGFRp.(Leu718Gln)	0.18	35.81	WT	0.00	33.09	WT	0.00	77.00
2105	P	03/06/2021	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.26	35.81	EGFRp.(Leu858Arg)	0.22	33.09	EGFRp.(Leu858Arg)	0.30	77.00
2151	DI	02/08/2021	PIK3CA	PIK3Cap.(Arg524Lys)	WT	0.00	11.56	WT	0.00	22.28	PIK3Cap.(Arg524Lys)	1.40	35.00
2155	DI	25/07/2022	Other alterations	TP53p.(Arg213*)	WT	0.00	36.88	WT	0.00	48.53	TP53p.(Arg213*)	3.80	107.50
2155	DI	25/07/2022	Other alterations	TP53p.(Arg333Valfs*12)	WT	0.00	36.88	WT	0.00	48.53	TP53p.(Arg333Valfs*12)	9.20	107.50
2155	DI	25/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	65.47	36.88	EGFRp.(Leu858Arg)	45.22	48.53	EGFRp.(Leu858Arg)	68.70	107.50
2160	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	16.20	NR	NR	NR	WT	0.00	46.20
2165	P	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	8.46	WT	0.00	4.51	WT	0.00	8.70
2181	DI	18/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EG-FRr.(Glu746_Ala750del)	0.13	36.81	EGFRp.(Glu746_Ala750del)	0.10	88.20	WT	0.00	150.00
2224	DI	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	20.64	WT	0.00	21.36	WT	0.00	35.00
2227	DI	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	19.50	WT	0.00	17.28	WT	0.00	22.00
2229	DI	25/07/2022	Other alterations	TP53p.(Cys135Tyr)	WT	0.00	30.25	WT	0.00	31.60	TP53p.(Cys135Tyr)	1.40	54.00

2229	DI	25/07/2022	KRAS	KRASp.(Gln61Arg)	KRASp.(Gln61Arg)	0.25	30.25	WT	0.00	31.60	WT	0.00	54.00
2229	DI	25/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	3.69	30.25	EGFRp.(Leu858Arg)	2.25	31.60	EGFRp.(Leu858Arg)	5.20	54.00
2230	DI	18/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EG-FR p.(Glu746_Ala750del)	0.07	36.81	EGFRp.(Glu746_Ala750del)	0.13	44.15	WT	0.00	72.00
2238	DI	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.88	WT	0.00	54.01	WT	0.00	74.80
2249	P	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	33.90	NR	NR	NR	WT	0.00	28.30
2268	ND	03/06/2021	EGFR	EGFRp.(Ser768Ile)	EGFRp.(Ser768Ile)	2.37	25.98	WT	0.00	46.31	EGFRp.(Ser768Ile)	3.20	65.80
2268	ND	03/06/2021	EGFR	EGFRp.(Gly719Ser)	EGFRp.(Gly719Ser)	2.55	25.98	EGFRp.(Gly719X)	1.24	46.31	EGFRp.(Gly719Ser)	3.40	65.80
2275	P	18/07/2022	Other alterations	TP53p.(Val274Ala)	WT	0.00	18.29	NR	NR	NR	TP53p.(Val274Ala)	2.80	13.75
2275	P	18/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	2.04	18.29	NR	NR	NR	EGFRp.(Leu858Arg)	3.40	13.75
2291	DI	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	34.29	WT	0.00	24.44	WT	0.00	11.10
2312	ND	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	30.30	NR	NR	NR	WT	0.00	25.20
2324	DI	18/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EG-FR p.(Glu746_Ala750del)	38.61	36.81	EGFRp.(Glu746_Ala750del)	36.44	328.54	NR	NR	NR
2325	P	01/08/2022	KRAS	KRASp.(Met72Leu)	KRASp.(Met72Leu)	0.55	15.45	WT	0.00	12.37	KRASp.(Met72Leu)	1.10	19.00
2334	P	03/06/2021	EGFR	EGFRp.(Cys797Ser)	EGFRp.(Cys797Ser)	0.55	32.13	EGFRp.(Cys797Ser)	0.26	14.81	NR	NR	NR
2334	P	03/06/2021	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.L747_T751del	0.61	32.13	EGFRp.(Glu746_Ala750del)	0.66	14.81	NR	NR	NR
2334	P	03/06/2021	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	1.02	32.13	EGFRp.(Thr790Met)	0.52	14.81	NR	NR	NR
2336	DI	25/07/2022	PIK3CA	PIK3Cap.(Glu545Lys)	PIK3Cap.(Glu545Lys)	27.58	36.88	WT	0.00	37.69	PIK3Cap.(Glu545Lys)	29.30	100.00
2336	DI	25/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EG-FR p.(Glu746_Ala750del)	64.04	36.88	EGFRp.(Glu746_Ala750del)	60.41	37.69	EG-FR p.(Glu746_Ala750del)	62.20	100.00
2338	DI	03/06/2021	Other alterations	TP53p.(Val173Leu)	WT	0.00	82.50	WT	0.00	106.58	TP53p.(Val173Leu)	24.60	100.00
2338	DI	03/06/2021	EGFR	EGFRp.(Gly779Cys)	WT	0.00	82.50	WT	0.00	106.58	EGFRp.(Gly779Cys)	31.70	100.00
2338	DI	03/06/2021	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	29.04	82.50	EGFRp.(Leu861Gln)	20.31	106.58	EGFRp.(Leu861Gln)	31.50	100.00
2377	P	18/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EG-FR p.(Glu746_Ala750del)	0.02	36.81	EGFRp.(Glu746_Ala750del)	0.03	36.43	WT	0.00	72.30
2379	P	03/08/2022	EGFR	EGFRp.(Thr790Met)	WT	0.00	6.75	EGFRp.(Thr790Met)	0.01	14.02	WT	0.00	25.80
2379	P	03/08/2022	EGFR	EGFRp.(Glu746_Ala750del)	WT	0.00	6.75	EGFRp.(Glu746_Ala750del)	0.05	14.02	WT	0.00	25.80
2387	P	25/07/2022	BRAF	BRAFp.(Asp594Asn)	WT	0.00	36.88	NR	NR	NR	BRAFp.(Asp594Asn)	1.50	37.50
2428	P	17/08/2022	EGFR	EGFRp.(Leu718Gln)	EGFRp.(Leu718Gln)	0.52	37.50	WT	0.00	91.04	WT	0.00	100.00
2428	P	17/08/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.83	37.50	EGFRp.(Thr790Met)	0.49	91.04	WT	0.00	100.00
2428	P	17/08/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	1.41	37.50	EGFRp.(Leu858Arg)	0.59	91.04	EGFRp.(Leu858Arg)	1.60	100.00
2441	DI	24/08/2021	KRAS	KRASp.(Gly12Cys)	WT	0.00	3.44	WT	0.00	2.66	KRASp.(Gly12Cys)	0.50	8.49
2452	DI	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	8.37	WT	0.00	18.63	WT	0.00	32.00
2453	DI	02/08/2021	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	0.59	6.24	WT	0.00	10.39	BRAFp.(Val600Glu)	0.60	22.10
2454	DI	24/08/2021	KRAS	KRASp.(Gln61Leu)	KRASp.(Gln61Leu)	58.96	36.25	NR	NR	NR	KRASp.(Gln61Leu)	67.50	150.00
2455	DI	24/08/2021	Other alterations	METp.(?)	WT	0.00	16.87	NR	0.00	18.92	METp.(?)	1.50	34.80
2455	DI	24/08/2021	Other alterations	METp.(Leu1213Phe)	WT	0.00	16.87	WT	0.00	18.92	METp.(Leu1213Phe)	5.90	34.80
2455	DI	24/08/2021	Other alterations	TP53p.(Glu294Glyfs*12)	WT	0.00	16.87	WT	0.00	18.92	TP53p.(Glu294Glyfs*12)	11.30	34.80
2455	DI	24/08/2021	EGFR	EGFRp.(Ile744.)	EGFRp.(Ile744.)	1.40	16.87	WT	0.00	18.92	WT	0.00	34.80
2455	DI	24/08/2021	PIK3CA	PIK3Cap.(Glu542Lys)	PIK3Cap.(Glu545Lys)	1.90	16.87	WT	0.00	18.92	PIK3Cap.(Glu542Lys)	2.80	34.80
2460	DI	24/08/2021	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	0.50	15.62	WT	0.00	30.51	BRAFp.(Val600Glu)	0.70	30.30
2460	DI	24/08/2021	PIK3CA	PIK3Cap.(Glu545Lys)	PIK3Cap.(Glu545Lys)	0.70	15.62	WT	0.00	30.51	PIK3Cap.(Glu545Lys)	2.10	30.30
2462	DI	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	7.05	WT	0.00	10.29	WT	0.00	14.70
2463	DI	24/08/2021	KRAS	KRASp.(Gly12Val)	KRASp.(Gly12Val)	1.20	26.87	WT	0.00	25.65	KRASp.(Gly12Val)	1.40	27.00
2464	P	24/08/2021	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	1.20	85.00	EGFRp.(Thr790Met)	0.77	411.77	WT	0.00	150.00
2464	P	24/08/2021	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	4.80	85.00	EGFRp.(Leu858Arg)	2.80	411.77	EGFRp.(Leu858Arg)	5.00	150.00
2466	DI	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	7.68	WT	0.00	16.90	WT	0.00	18.70
2471	P	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.88	NR	NR	NR	WT	0.00	33.50
2472	P	24/08/2021	Other alterations	TP53p.(?)	WT	0.00	85.00	NR	NR	NR	TP53p.(?)	8.10	93.00
2472	P	24/08/2021	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	7.70	85.00	NR	NR	NR	BRAFp.(Val600Glu)	5.10	93.00
2473	DI	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.88	WT	0.00	124.07	WT	0.00	100.00
2476	P	28/07/2022	EGFR	EGFRp.(Leu718Gln)	EGFRp.(Leu718Gln)	0.18	36.81	WT	0.00	31.88	WT	0.00	100.00
2476	P	28/07/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.43	36.81	EGFRp.(Thr790Met)	0.35	31.88	WT	0.00	100.00
2476	P	28/07/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.61	36.81	EGFRp.(Leu858Arg)	0.30	31.88	WT	0.00	100.00
2477	DI	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.88	WT	0.00	30.30	WT	0.00	92.20
2478	DI	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.88	WT	0.00	220.44	WT	0.00	100.00
2481	DI	25/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	31.25	WT	0.00	29.16	WT	0.00	50.00
2482	DI	24/08/2021	KRAS	KRASp.(Gly12Asp)	KRASp.(Gly12Asp)	1.20	16.75	NR	NR	NR	KRASp.(Gly12Asp)	1.60	16.75
2482	DI	24/08/2021	BRAF	BRAFp.(Asn581Ile)	BRAFp.(Asn581Ile)	1.40	16.75	NR	NR	NR	BRAFp.(Asn581Ile)	1.40	16.75

2483	DI	18/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	WT	0.00	37.32	WT	0.00	50.00
2485	P	02/08/2021	Other alterations	TP53p.(Arg248Trp)	WT	0.00	10.05	NR	NR	NR	TP53p.(Arg248Trp)	1.60	50.00
2485	P	02/08/2021	KRAS	KRASp.(Gly12Cys)	KRASp.(Gly12Cys)	4.73	10.05	NR	NR	NR	KRASp.(Gly12Cys)	5.80	50.00
2486	P	24/08/2021	EGFR	EGFRp.(Cys797Ser)	EGFRp.(Cys797Ser)	0.20	36.25	EGFRp.(Cys797Ser)	0.16	67.17	WT	0.00	84.40
2486	P	24/08/2021	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	0.30	36.25	EGFRp.(Thr790Met)	0.24	67.17	WT	0.00	84.40
2486	P	24/08/2021	EGFR	EGFRp.(Glu746_Ala750del)	EGFRp.(Glu746_Ala750del)	1.10	36.25	EGFRp.(Glu746_Ala750del)	1.29	67.17	EGFRp.(Glu746_Ala750del)	1.40	84.40
2490	DI	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	18.30	NR	NR	NR	WT	0.00	15.30
2497	P	17/08/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.28	23.66	EGFRp.(Leu858Arg)	0.15	23.05	WT	0.00	28.30
2497	P	17/08/2022	KRAS	KRASp.(Met72Leu)	KRASp.(Met72Leu)	0.97	23.66	WT	0.00	23.05	KRASp.(Met72Leu)	1.50	28.30
2547	P	17/08/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	0.30	37.50	EGFRp.(Leu858Arg)	0.17	39.47	WT	0.00	37.00
2547	P	17/08/2022	KRAS	KRASp.(Met72Leu)	KRASp.(Met72Leu)	0.68	37.50	WT	0.00	39.47	WT	0.00	37.00
2549	P	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	7.62	WT	0.00	5.42	WT	0.00	9.80
2579	ND	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	25.00	NR	NR	NR	WT	0.00	22.50
2599	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	32.50
2652	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	34.00
2700	P	18/07/2022	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	0.35	36.81	EGFRp.(Leu861Gln)	0.22	39.92	WT	0.00	52.30
2708	DI	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	4.44	WT	0.00	16.80	WT	0.00	19.40
2710	DI	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	19.81	WT	0.00	45.81	WT	0.00	41.10
2711	P	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	12.09	WT	0.00	6.40	WT	0.00	10.32
2724	P	18/07/2022	EGFR	EGFRp.(Ser768Ile)	EGFRp.(Ser768Ile)	0.39	31.25	WT	0.00	43.13	WT	0.00	66.00
2724	P	18/07/2022	EGFR	EGFRp.(Gly719Ser)	EGFRp.(Gly719Ser)	0.45	31.25	EGFRp.(Gly719Ser)	0.12	43.13	EGFRp.(Gly719Ser)	0.50	66.00
2791	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	59.30
2824	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	31.38	NR	NR	NR	WT	0.00	28.60
2849	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	15.30	NR	NR	NR	WT	0.00	13.25
2850	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	15.00	NR	NR	NR	WT	0.00	12.99
2856	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	16.80	NR	NR	NR	WT	0.00	14.60
2857	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	100.00
2859	DI	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	31.20
2860	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	9.00	NR	NR	NR	WT	0.00	27.00
2861	DI	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	48.45
2862	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	100.00
2864	DI	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	41.10
2865	DI	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	34.63	NR	NR	NR	WT	0.00	36.60
2866	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	18.00	NR	NR	NR	WT	0.00	15.50
2867	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	34.63	NR	NR	NR	WT	0.00	28.10
2870	DI	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	33.75	NR	NR	NR	WT	0.00	28.90
2871	DI	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	58.20
2873	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	18.30	NR	NR	NR	WT	0.00	15.75
2874	P	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	18.30	NR	NR	NR	WT	0.00	15.75
2875	P	12/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.81	NR	NR	NR	WT	0.00	38.50
2876	DI	03/08/2022	KRAS	KRASp.(Lys117Asn)	KRASp.(Lys117Asn)	0.35	17.40	NR	NR	NR	WT	0.00	15.10
2877	P	17/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	24.39	NR	NR	NR	WT	0.00	19.80
2878	DI	17/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	39.06	NR	NR	NR	WT	0.00	32.80
2892	DI	03/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	14.40	NR	NR	NR	WT	0.00	12.50
2893	P	17/08/2022	Other alterations	NOTCH1p.(Pro2415del)	WT	0.00	33.99	NR	NR	NR	NOTCH1p.(Pro2415del)	3.10	26.80
2899	P	28/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	8.25	WT	0.00	6.81	WT	0.00	12.20
2904	P	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	13.53	WT	0.00	15.63	WT	0.00	26.10
2905	P	01/08/2022	Other alterations	TP53p.(Arg158Pro)	WT	0.00	36.81	WT	0.00	153.04	TP53p.(Arg158Pro)	37.20	100.00
2906	DI	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	4.38	WT	0.00	25.42	WT	0.00	63.60
2908	DI	01/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	12.33	WT	0.00	17.72	WT	0.00	30.40
2909	P	17/08/2022	Other alterations	TP53p.(Val157Phe)	WT	0.00	37.50	NR	NR	NR	TP53p.(Val157Phe)	1.80	100.00
2909	P	17/08/2022	EGFR	EGFRp.(Leu833Phe)	WT	0.00	37.50	NR	NR	NR	EGFRp.(Leu833Phe)	85.60	100.00
2909	P	17/08/2022	EGFR	EGFRp.(Cys797Ser)	EGFRp.(Cys797Ser)	0.20	37.50	NR	NR	NR	WT	0.00	100.00
2909	P	17/08/2022	EGFR	EGFRp.(Thr790Met)	EGFRp.(Thr790Met)	1.00	37.50	NR	NR	NR	EGFRp.(Thr790Met)	1.10	100.00
2909	P	17/08/2022	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	82.25	37.50	NR	NR	NR	EGFRp.(Leu861Gln)	85.00	100.00
2910	DI	17/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	37.50	NR	NR	NR	WT	0.00	31.70
2911	DI	17/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	37.50	NR	NR	NR	WT	0.00	100.00
2912	DI	17/08/2022	KRAS	KRASp.(Gly12Asp)	KRASp.(Gly12Asp)	0.29	37.50	NR	NR	NR	WT	0.00	100.00
2914	DI	17/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	37.50	NR	NR	NR	WT	0.00	61.00

2915	DI	17/08/2022	Other alterations	TP53p.(His179Tyr)	WT	0.00	37.50	NR	NR	NR	TP53p.(His179Tyr)	26.20	36.20
2916	P	17/08/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	33.30	NR	NR	NR	WT	0.00	28.90
2917	P	18/07/2022	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	1.00	36.81	NR	NR	NR	BRAFp.(Val600Glu)	1.50	100.00
2917	P	18/07/2022	PIK3CA	PIK3CAp.(Glu545Lys)	PIK3CAp.(Glu545Lys)	1.22	36.81	NR	NR	NR	PIK3CAp.(Glu545Lys)	1.80	100.00
2918	DI	18/07/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	31.25	NR	NR	NR	WT	0.00	27.30
2919	P	18/07/2022	Other alterations	TP53p.(Ile255Phe)	WT	0.00	36.81	NR	NR	NR	TP53p.(Ile255Phe)	1.60	59.70
2919	P	18/07/2022	Other alterations	GNASp.(Arg201His)	WT	0.00	36.81	NR	NR	NR	GNASp.(Arg201His)	7.90	59.70
2919	P	18/07/2022	EGFR	EGFRp.(Leu861Gln)	EGFRp.(Leu861Gln)	4.00	36.81	NR	NR	NR	EGFRp.(Leu861Gln)	4.90	59.70
2920	DI	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.25	NR	NR	NR	WT	0.00	100.00
2921	P	30/06/2022	Other alterations	TP53p.(Gln331*)	WT	0.00	36.25	NR	NR	NR	TP53p.(Gln331*)	8.10	73.70
2921	P	30/06/2022	PIK3CA	PIK3CAp.(Glu545Lys)	PIK3CAp.(Glu545Lys)	2.00	36.25	NR	NR	NR	PIK3CAp.(Glu545Lys)	2.50	73.70
2922	P	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	25.00	NR	NR	NR	WT	0.00	30.40
2923	P	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.25	NR	NR	NR	WT	0.00	47.80
2924	P	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	25.00	NR	NR	NR	WT	0.00	26.80
2926	DI	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.25	NR	NR	NR	WT	0.00	72.80
2927	DI	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.25	NR	NR	NR	WT	0.00	77.80
2928	DI	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	25.00	NR	NR	NR	WT	0.00	25.30
2929	DI	30/06/2022	Other alterations	TP53p.(Asn131del)	WT	0.00	36.25	NR	NR	NR	TP53p.(Asn131del)	38.70	100.00
2930	P	30/06/2022	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	33.00	36.25	NR	NR	NR	BRAFp.(Val600Glu)	33.80	100.00
2931	P	30/06/2022	Other alterations	TP53p.(Glu224*)	WT	0.00	36.25	NR	NR	NR	TP53p.(Glu224*)	5.40	57.70
2932	DI	30/06/2022	Other alterations	TP53p.(Ile255del)	WT	0.00	36.25	NR	NR	NR	TP53p.(Ile255del)	1.60	75.00
2932	DI	30/06/2022	KRAS	KRASp.(Gly12Cys)	KRASp.(Gly12Cys)	2.00	36.25	NR	NR	NR	KRASp.(Gly12Cys)	2.20	75.00
2933	DI	30/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.25	NR	NR	NR	WT	0.00	100.00
2934	P	30/06/2022	Other alterations	TP53p.(Val172Phe)	WT	0.00	20.00	NR	NR	NR	TP53p.(Val172Phe)	0.40	20.50
2934	P	30/06/2022	EGFR	EGFRp.(Gly719Cys)	EGFRp.(Gly719Cys)	0.00	20.00	NR	NR	NR	EGFRp.(Gly719Cys)	0.50	20.50
2935	DI	30/06/2022	Other alterations	TP53p.(Arg248Trp)	WT	0.00	25.00	NR	NR	NR	TP53p.(Arg248Trp)	2.50	30.40
2935	DI	30/06/2022	KRAS	KRASp.(Gly12Cys)	KRASp.(Gly12Cys)	4.00	25.00	NR	NR	NR	KRASp.(Gly12Cys)	4.20	30.40
2937	DI	23/06/2022	Other alterations	H3F3Ap.(Ser29Thr)	WT	0.00	12.50	NR	NR	NR	H3F3Ap.(Ser29Thr)	13.20	20.50
2938	DI	23/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.25	NR	NR	NR	WT	0.00	53.80
2939	DI	23/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	36.25	NR	NR	NR	WT	0.00	38.00
2940	P	23/06/2022	Wild-type (WT)	Wild-type (WT)	WT	0.00	25.00	NR	NR	NR	WT	0.00	42.00
2941	DI	23/06/2022	Other alterations	TP53p.(Ser215Gly)	WT	0.00	16.75	NR	NR	NR	TP53p.(Ser215Gly)	3.00	28.30
2941	DI	23/06/2022	Other alterations	TP53p.(Cys275Tyr)	WT	0.00	16.75	NR	NR	NR	TP53p.(Cys275Tyr)	9.10	28.30
2941	DI	23/06/2022	EGFR	EGFRp.(Leu858Arg)	EGFRp.(Leu858Arg)	12.00	16.75	NR	NR	NR	EGFRp.(Leu858Arg)	12.30	28.30
2942	P	23/06/2022	BRAF	BRAFp.(Val600Glu)	BRAFp.(Val600Glu)	2.00	36.25	NR	NR	NR	BRAFp.(Val600Glu)	2.30	100.00
2943	DI	23/06/2022	KRAS	KRASp.(Gly13Val)	KRASp.(Gly13Val)	1.00	20.00	NR	NR	NR	KRASp.(Gly13Val)	0.60	62.10
1599	DI	20/07/2022	EGFR	EGFRp.(Glu746_Ala750del)	EG-FRp.(Glu746_Ala750del)	20.02	36.81	EGFRp.(Glu746_Ala750del)	14.14	71.17	EG-FRp.(Glu746_Ala750del)	10.60	50.00