

Patient s	Gender	Age	Sample Type	Prim vs Met	Site	Diagnos is	% CN	[DNA]	Method	DIN	Reads	Number of mapped reads	Mean Read Length	Percent reads on target	Average reads per amplicon	Uniformity of amplicon coverage	EGFR	KRAS	NRAS	BRAF	PDGFR	KIT	
1	F	68	FNA	primary	lung	ADC	50%	30,6	TAPE STATIO N	3,8	6644	6625	142	96,74	30,28	97,43		G12D				M541 L	
2	M	69	FNA	metastasi s	lymphnode	ADC	50%	117,4	TAPE STATIO N	4,8	21099	21049	136	96,8	96,17	99,41	ELREA					M541 L	
3	F	70	brushin g	primary	lung	NOS	>50%	67,1	TAPE STATIO N	4,8	6997	6986	138	96,22	32,01	99,59	ELREA					M541 L	
4	F	70	FNA	primary	lung	ADC	50-5-25%	35,2	TAPE STATIO N	5,5	13192	13161	140	96,52	61,46	100	L858R						
5	M	66	FNA	primary	lung	ADC	50-25%	6,24	TAPE STATIO N	4	145030	144538	123	97,96	663,5	100							
6	F	58	resectio n FNA (cell block)	metastasi s	SNC	NEC	70-5-25%	0,6	TAPE STATIO N	5,9	39276	39178	131	95,07	177,4	97,43					V824 V		
7	F	76	biopsy	primary	lung	ADC	50-25%	6,64	TAPE STATIO N	2,8	13499	13164	116	45,4	27,08	100	G719C						
8	M	75	biopsy	metastasi s	liver	ADC	40%	23,1	TAPE STATIO N	3,9	22604	22548	137	98,11	102,7	100		G12V					
9	M	71	resectio n	primary	lung	ADC	80%	6,59	TAPE STATIO N	1,7	59171	54021	107	85,55	227,1	92,49		Q61H				M541 L	
10	M	60	biopsy	primary	lung	ADC	15%	7,41	TAPE STATIO N	5,9	15404	14599	116	76,58	74,84	100		G12C					
11	M	71	biopsy	primary	lung	ADC	40%	25	TAPE STATIO N	2,9	45110	45016	131	96,68	205,2	100					V824 V		
12	M	62	biopsy	metastasi s	lymphnode	NEC	30-40%	33,5	TAPE STATIO N	3,6	54803	54642	129	97,35	256,5	99,76							
13	F	85	effusion	metastasi s	pleura	NOS	>50%	413	TAPE STATIO N	6,4	25247	25096	131	96,37	114,9	97,43					V824 V	M541 L	
14	F	57	biopsy	primary	lung	ADC	60%	9,42	TAPE STATIO N	3,6	18932	18839	126	98,27	440,8	98,5	V769_D770insAS V						M541 L
15	M	47	biopsy	metastasi s	pleura	ADC	60%	0,06	TAPE STATIO N	5,4	57766	57457	129	97,47	1333	99,88					V824 V		
16	M	76	resectio n	primary	lung	ADC	70-5-25%	562	TAPE STATIO N	6,9	13737	13653	135	95,09	309,1	97,43						M541 L	
17	F	51	FNA	primary	lung	ADC	25%	11,6	TAPE STATIO N	3,7	219189	218282	122	98,56	5122	96,73		G12C					

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35	F	60	resection	metastasis	pleura	ADC	70	4,85	TAPE STATIO N	4,85	21571	214579	130	98,44	5029	98,53	V824 V
36	M	67	biopsy	metastasis	pleura	favor ADC	30	3,6	TAPE STATIO N	4,85	17978	178715	130	97,62	4154	98,63	
37	F	51	biopsy	primary	lung	favor ADC	40	39,1	TAPE STATIO N	5,9	18415	183152	131	97,77	4264	98,63	G12D
38	F	62	biopsy	primary	lung	ADC	20	11,8	TAPE STATIO N	5,1	15245	151908	129	97,87	3540	98,53	ELREA
39	F	51	biopsy	metastasis	liver	ADC	60-70	13,6	TAPE STATIO N	1,9	10716	8989	107	89,4	191,3	97,43	
40	M	53	FNA	primary	lung	ADC	25-50	31,5	TAPE STATIO N	6,4	48506	481775	132	96,46	11064	100	G12V/G12C
41	M	61	biopsy effusion	metastasis	lymphnode	ADC	25-50	1,83	TAPE STATIO N	4,8	7018	6936	120	95,78	158,2	90,04	
42	M	82	(cell block)	metastasis	pleura	ADC	5	3,6	TAPE STATIO N	4,8	25956	257347	130	97,52	5975	98,63	V824 V
43	F	60	FNA	primary	lung	ADC	5	9,29	TAPE STATIO N	4,4	18051	179612	127	98,45	4210	88,9	ELREA
44	M	69	FNA	primary	lung	NOS	5-25	152	TAPE STATIO N	3,2	26475	262648	129	97,41	6092	98,63	
45	M	77	resection	metastasis	SNC	NOS	60	178	TAPE STATIO N	2,7	17707	176295	130	98,83	4148	89,68	
46	F	56	biopsy effusion	metastasis	lymphnode	NOS	60	420	TAPE STATIO N	6,3	24598	244667	130	97,3	5668	98,63	ELREA
47	F	84	(cell block)	metastasis	pleura	ADC	15	81,1	TAPE STATIO N	6,6	19261	191191	128	97,33	4431	98,63	
48	M	71	biopsy FNA	primary	lung	favor ADC	60	18,8	TAPE STATIO N	5,1	18909	187923	129	97,17	4348	98,63	V824 V
49	M	56	(cell block)	primary	lung	favor ADC	50	31,1	TAPE STATIO N	1,6	34621	34531	125	98,62	810,8	98,63	G12D
50	M	75	FNA	primary	lung	favor ADC	>50	513	TAPE STATIO N	6,2	49588	492307	134	97,21	11395	100	
51	F	82	biopsy	primary	broncus	ADC	70	56,1	TAPE STATIO	6,2	26445	262505	128	97,29	6081	98,63	G12D

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52	M	6	FNA	primary	lung	ADC	25-50	8,91	TAPE STATIO N	3,8	26132	259565	128	97,66	6035	100	G12S		
53	M	8	FNA	primary	lung	ADC	favor >50	1,71	TAPE STATIO N	2,3	6473	6436	124	98,09	150,3	98,63		V600 E	V824 V
54	F	4	FNA	primary	lung	ADC	25-50	30,2	TAPE STATIO N	3,4	33048	326633	128	96,56	7510	99,35	Q61H		V824 V
55	F	7	FNA	primary	lung	ADC	>50	368	TAPE STATIO N	5,6	51001	504619	131	97,85	11756	100		D594 G	
56	M	6	FNA	primary	lung	ADC	>50	5,1	TAPE STATIO N	3,2	33146	328082	126	97,3	7600	100	G12V		M541 L
57	M	5	FNA (cell block)	metastasi s	lymphnode	ADC	>50	69,3	TAPE STATIO N	4,8	86131	85622	125	98,03	1998	96,06		V600 E	
58	M	6	biopsy FNA	primary	broncus	ADC	40-50	12,2	TAPE STATIO N	3,5	18289	181243	129	97,84	4222	98,63	G12V/G12C		
59	F	6	(cell block)	primary	lung	NOS	20	3,6	TAPE STATIO N	4,7	16119	160174	129	97,25	3709	98,63	G12C		V824 V
60	F	6	biopsy	metastasi s	SNC	ADC	30	68,2	TAPE STATIO N	5,6	30507	302451	127	97,51	7022	98,63	G12C		
61	M	7	resectio n	primary	lung	ADC	70	12,5	TAPE STATIO N	2,2	3384	3322	113	75,02	59,33	97,22			
62	M	8	biopsy	primary	broncus	ADC	40	15,5	TAPE STATIO N	5,6	40440	401782	130	97,23	9301	98,63	G13C		M541 L
63	F	7	FNA	primary	lung	ADC	>50	3,6	TAPE STATIO N	5	35948	357034	128	97,26	8268	98,63	L861Q		
64	M	7	FNA	primary	lung	ADC	25-50	48,3	TAPE STATIO N	3,3	39560	392010	129	97,11	9064	98,63	G12R		
65	M	7	brushin g	primary	lung	ADC	25-50	44,3	TAPE STATIO N	4	41546	411146	129	97,07	9502	98,63			M541 L
66	M	6	FNA	metastasi s	lymphnode	ADC	>50	19,1	TAPE STATIO N	2,3	35285	349895	128	97,54	8126	98,63	Q61H		V824 V
67	F	5	FNA	primary	lung	ADC	favor >50	3,7	TAPE STATIO N	3,1	2514	2499	129	82,95	49,33	98,63			
68	M	5	biopsy	primary	lung	ADC	60	140	TAPE STATIO	6,2	14188	141210	135	98,04	3296	98,63	Q61H		

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69	M	7 4	FNA	primary	lung	ADC	5- 25	5,2	TAPE STATIO N	4, 4	16065 1	160148	136	97,91	3733	98,63	G12C		
70	M	7 5	FNA	primary	lung	ADC	25- 50	265	TAPE STATIO N	6, 3	24079 7	240052	135	98,38	5623	100	ELREA		
71	F	7 0	FNA	primary	lung	ADC	>50	135, 1	TAPE STATIO N	4, 8	19484 8	193708	134	98,03	4521	99,98			
72	M	6 6	FNA FNA	primary	lung	ADC	5- 25	377	TAPE STATIO N	4, 6	21354 5	212352	136	97,65	4937	100			
73	M	6 6	(cell block)	primary	lung	ADC	5- 25	3,56	TAPE STATIO N	4, 6	11695 8	116538	130	98,39	2730	98,63			
74	M	5 8	FNA	primary	lung	ADC	5- 25	15,4	TAPE STATIO N	4, 7	26286 9	261997	136	97,81	6102	100	V824 V		
75	F	6 3	biopsy	metastasi s	bone	ADC	>50	93,9	TAPE STATIO N	5, 9	14744 1	146672	132	98,1	590,1	98,63	D770_N771	V824 V	M541 L
76	M	7 8	biopsy	primary	broncus	SCC	60	13,3	TAPE STATIO N	5, 2	13248 5	132058	131	98,09	3084	98,63			
77	F	5 2	biopsy	primary	lung	NOS	70	124	TAPE STATIO N	2, 2	46906	46789	128	98,69	1099	98,63	V600 E	V824 V	
78	M	5 3	biopsy FNA	primary	broncus	ADC	50	9,19	TAPE STATIO N	4, 7	92422	92239	130	97,95	2151	98,63	G12C		M541 L
79	M	5 5	(cell block)	primary	lung	favor ADC	25- 50	75,2	TAPE STATIO N	2, 8	14143 1	140798	131	97,52	3269	98,63	G12V	V824 V	M541 L
80	M	7 2	biopsy	primary	lung	ADC	50	4,05	TAPE STATIO N	2, 7	18004 0	179104	134	97,21	4145	98,63			
81	F	6 8	biopsy	metastasi s	bone	ADC	20	15,7	TAPE STATIO N	5, 6	16268 9	162022	132	97,08	3745	96,06	Q61H	V824 V	
82	F	5 3	effusion	metastasi s	pleura	ADC	5	1,6	TAPE STATIO N	4, 8	45596	45348	126	97,92	1057	96,79			
83	M	7 7	FNA	primary	lung	favor ADC	5- 25	0,9	TAPE STATIO N	4, 8	25049	25317	123	97,9	590,1	93,6			
84	M	5 5	brushin g	primary	lung	ADC	5- 25	12,1	TAPE STATIO N	5, 8	64060 2	637042	135	97,7	14819	100	D770_N771		
85	M	7 7	FNA	primary	lung	ADC	25- 50	19,8	TAPE STATIO	6, 1	63421 8	630636	136	97,59	14654	98,63	G12C		

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86	M	7	resectio	primary	lung	ADC	40	14,5	TAPE	23249								
		1	n						STATIO	4	4	231278	129	97,96	5394	100		
87	F	5	resectio	metastasi	SNC	ADC	30	116	TAPE									
		3	n	s					STATIO	2,		13525	13429	124	96,5	308,5	99,96	G13D
88	M	7	biopsy	primary	bronus	ADC	30	9,41	TAPE	20365								
		1							STATIO	5,	1	202767	132	97,52	4708	98,63		G12V
89	M	7	FNA	primary	lung	NOS	25	19	TAPE	22135								
		5					5-		STATIO	3,	9	220365	133	97,79	5131	99,63		G12A
90	F	5	FNA	metastasi	lymphnode	NOS	25-	3,6	TAPE	24784								
		8		s			50		STATIO	4,	0	246822	145	97,7	5741	100		
91	M	6	FNA	metastasi	lymphnode	ADC	25-	29,6	TAPE	22162								
		5		s			50		STATIO	5,	8	220242	132	97,89	5133	100		
92	M	7	FNA	primary	lung	ADC	25	15,4	TAPE	23849								
		7					5-		STATIO	4,	3	236664	132	97,57	5498	98,63		
93	M	6	resectio	primary	lung	ADC	60	2,35	TAPE	18280								
		0	n						STATIO	2		18035	121	93,15	400	93,84		G12A/A146 T
94	M	4	effusion	metastasi	pleura	ADC	25	179	TAPE	24024								
		5		s			5-		STATIO	6,	7	238711	133	97,72	5554	100		ELREA
95	F	6	effusion	metastasi	pleura	favor ADC	5-	160	TAPE	30901								
		0		s			25		STATIO	5,	3	307632	132	97,69	7155	98,63		ELREA
96	F	5	biopsy	primary	lung	ADC	50	49,8	TAPE	25775								
		2					%		STATIO	4,	4	256729	130	96,61	5906	98,63		V824 V
97	F	5	biopsy	primary	bronus	NOS	20	17,4	TAPE	23119								
		6							STATIO	3,	1	230150	130	97,62	5349	98,63		M541 L
98	M	7	FNA	primary	lung	ADC	>50	14,3	TAPE	19044								
		6							STATIO	4,	1	189519	132	98,05	4424	100		
99	M	4	FNA	metastasi	liver	ADC	25	26,5	TAPE	16763								
		5		s			5-		STATIO	3,	0	166663	133	97,88	3884	98,63		
100	M	6	brushin	primary	lung	NOS	25-	10,1	TAPE	13017								
		1	g				50		STATIO	2,	2	129589	128	98,88	3051	100		V824 V
101	M	6	biopsy	primary	lung	ADC	>50	111	TAPE	22951								
		9							STATIO	2,	1	228212	132	98,86	5371	98,63		
102	M	6	biopsy	primary	lung	NEC	40	101	TAPE	18221								
		3							STATIO	2,	5	181085	130	97,9	4221	98,63		

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103	F	8	biopsy	primary	lung	ADC	50%	5,79	TAPE STATIO N	3,1	16588	165081	131	98,64	3877	98,63	L858R
104	F	8	resectio n	metastasi s	liver	ADC	70	7,69	TAPE STATIO N	4,3	11834	118060	128	97,99	2754	98,63	L858R
105	F	5	FNA	primary	lung	favor ADC	5- 25	35,4	TAPE STATIO N	5,2	19132	190445	133	97,35	4414	98,63	
106	F	5	FNA	primary	lung	NOS	5- 25	4,1	TAPE STATIO N	3,1	13935	138867	126	99,59	3293	78,06	G12D
107	F	6	FNA	primary	lung	ADC	>50	8,12	TAPE STATIO N	2,9	20616	205338	121	97,84	4783	96,93	
108	M	6	biopsy	primary	bronus	ADC	30	14,6	TAPE STATIO N	5,8	96983	96745	129	96,98	2234	99,78	
109	M	6	FNA	primary	lung	favor ADC	>50	3,6	TAPE STATIO N	4,8	26380	262370	134	97,97	6120	98,63	G12C
110	F	5	FNA	primary	lung	ADC	>50	4,2	TAPE STATIO N	4,8	35893	356324	134	98,22	8333	98,63	ELREA
111	M	6	FNA (cell block)	primary	lung	favor ADC	>50	93,9	TAPE STATIO N	6,4	53661	53405	132	96,89	1232	98,63	G12C
112	M	7	FNA	metastasi s	pleura	ADC	>50	13,1	TAPE STATIO N	2,3	31818	31707	129	98,01	739,9	97,51	
113	M	6	FNA	primary	lung	ADC	25- 50	5,3	TAPE STATIO N	2,3	63840	63577	135	98,56	1492	98,63	
114	M	8	FNA	primary	lung	favor ADC	>50	37,4	TAPE STATIO N	4,8	62340	61791	131	98,42	1448	98,63	M541 L
115	M	8	FNA	primary	lung	ADC	25- 50	8,6	TAPE STATIO N	2,8	41280	41049	129	98,2	959,8	99,11	V600 E V824 V
116	M	7	FNA	metastasi s	lymphnode	ADC	>50	28,3	TAPE STATIO N	6,7	95275	94712	131	98,16	2214	100	G12C
117	M	7	FNA	primary	lung	ADC	>50	160	TAPE STATIO N	3,8	64120	63776	132	67,37	1478	96,7	
118	M	6	biopsy	primary	bronus	NOS	40	8,1	TAPE STATIO N	3,3	17383	172999	130	98,41	4053	98,63	G12C
119	F	8	FNA (cell	primary	lung	favor ADC	25- 50	26	TAPE STATIO	4,1	15791	156726	132	97,29	3630	98,63	G12V

			block)						N												
120	F	4 6	biopsy	primary	broncus	NOS	50 5- 25	20,2	TAPE STATIO N	3, 3	73144	72846	129	98,2	1703	98,63			G13D		
121	M	5 7	FNA	primary	lung	ADC	%	5,6	TAPE STATIO N	3, 3	14979 5	148926	133	97,46	3456	100					
122	M	3 6	FNA	metastasi s	lymphnode	ADC	>50	90,9	TAPE STATIO N	2, 1	98881	98513	128	98,26	2305	99,9			V824 V		
123	F	8 3	FNA	primary	lung	ADC	>50	176	TAPE STATIO N	6 7	32228 320224	133	98,03	7474	92,67			L858R/E709A			
124	M	7 8	cell block effusion	metastasi s	lymphnode	ADC	40	22	TAPE STATIO N	1, 7	10581	10538	126	97,71	245,2	98,63			M541 L		
125	F	8 6	(cell block) FNA	metastasi s	pleura	NOS	>50	237	TAPE STATIO N	5, 8	31338 5	311540	134	98,17	7282	98,63			V824 V		
126	M	6 9	(cell block)	primary	lung	ADC	>50	9,58	TAPE STATIO N	5, 5	20648 1	205391	133	97,58	4772	98,63			G469 A	V824 V	M541 L
127	F	3 9	FNA	primary	lung	favor ADC	25- 50	20	TAPE STATIO N	3, 6	14995 1	148723	130	97,81	3463	98,63			LREATS	V824 V	
128	M	6 7	brushin g FNA	primary	broncus	ADC	>50	52	TAPE STATIO N	4, 2	17808 9	176876	131	97,32	4098	98,63			Q61 R		
129	M	6 5	(cell block)	primary	lung	favor ADC	40 %	4,26	TAPE STATIO N	3, 5	13556 8	134970	132	98,51	3166	98,63			G464 V	V824 V	
130	M	6 8	effusion	metastasi s	pleura	ADC	>50	443	TAPE STATIO N	7, 2	41050 2	405984	138	98,35	9507	99,37					
131	F	4 7	FNA	primary	lung	ADC	25- 50	2,3	TAPE STATIO N	4, 8	79181	78641	126	97,74	1830	98,63			ELREA		
132	M	6 1	FNA	primary	lung	NOS	25- 50	10,6	TAPE STATIO N	4, 8	32614	32409	121	65,71	738,5	85,68					
133	F	7 3	biopsy	metastasi s	liver	ADC	70	11,7	TAPE STATIO N	4 5	13920 5	138517	128	98,49	3248	98,63			G12V		
134	M	7 8	biopsy	primary	lung	NOS	15	1,6	TAPE STATIO N	1 1	90791	89954	129	96,81	2073	98,63					
135	M	5 0	biopsy	primary	lung	favor ADC	60	32,9	TAPE STATIO N	5, 4	89886	89259	131	97	2076	98,63			G12D	M541 L	
136	M	7 1	biopsy	metastasi s	pleura	ADC	70	677	TAPE STATIO	7, 6	66638	66313	128	98,36	1553	98,63					

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171	M	5	biopsy	metastasi	liver	ADC	50	16,2	4,	16444	163824	130	97,78	3814	98,63	Q61H	V824 V			
172	M	7	biopsy	primary	lung	ADC	30	24,1	5,	26228	261484	132	97,58	6075	98,63					
173	M	7	biopsy	primary	lung	ADC	30-40	456	3,	21683	216179	131	97,44	5015	98,63	G12C				
174	M	6	resectio	metastasi	lymphnode	ADC	80	173	5,	18755	187155	129	97,65	4351	98,63		N581 S			
175	F	8	effusion	metastasi	pleura	ADC	5-25%	8,64	4,	50755	50433	123	1,83	21,95	98,83					
176	F	8	effusion	metastasi	pleura	ADC	5-25%	3,1	3,	15479	154261	125	97,35	3576	98,63					
177	F	7	effusion	metastasi	pleura	ADC	>50	918	6,	24509	243686	153	97,39	5651	100		M541 L			
178	F	3	FNA	primary	lung	ADC	>50	13,6	4,	20706	206273	134	97,8	4803	98,63					
179	F	6	FNA	primary	lung	ADC	25	2,5	4,	10530	104900	127	97,48	2435	98,63	G12D	M541 L			
180	M	7	biopsy	metastasi	lymphnode	SCC	20	173	3,	30594	303810	130	97,47	7050	98,63					
181	F	5	(cell block)	primary	lung	ADC	5-25	18,4	5,	32042	318309	137	97,64	7400	98,63		M541 L			
182	F	7	(cell block)	primary	lung	ADC	5-25	32,5	6,	39648	394033	138	97,96	9191	98,63					
183	M	6	FNA	primary	lung	ADC	>50	250	6,	11995	119453	144	97,25	2766	100	G12C				
184	M	7	FNA	primary	lung	ADC	5-25	2,2	1,	69821	69575	131	98,22	1627	100					
185	F	3	biopsy	primary	lung	ADC	50	6,57	4,	24361	242424	138	98,01	5657	98,63					
186	F	8	biopsy	primary	lung	ADC	5	3,5	2,	88480	88230	130	98,2	2063	98,63	L858R				
187	M	7	biopsy	primary	lung	ADC	30	1,9	3,	25133	250252	124	99,16	5908	88,92		V824 V			

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188	M	5 6	biopsy	primary	lung	ADC	50	6,6	TAPE STATIO N	5, 8	73264 0	728339	141	97,82	16693	100	M541 L	
189	F	8 6	biopsy	primary	lung	ADC	50	1,7	TAPE STATIO N	2, 8	15446 1	153754	130	98,3	3598	98,63		
190	F	6 6	biopsy	primary	lung	ADC	30	13,3	TAPE STATIO N	5, 9	93219	92819	135	97,85	2162	98,63	M541 L	
191	F	5 3	biopsy	metastasi s	pleura	favor ADC	20	12,8	TAPE STATIO N	3, 6	13940 0	138819	131	98,04	3240	98,63		
192	M	6 8	FNA	primary	lung	ADC	5- 25	50,2	TAPE STATIO N	4, 2	71720	71341	143	97,99	1664	100		
193	M	7 6	FNA	primary	lung	ADC	5- 25	3,74	TAPE STATIO N	1, 4	15745	15257	81	1,09	3976	94,71		
194	M	5 0	(cell block) FNA	metastasi s	lymphnode	ADC	60	23	TAPE STATIO N	3	10773	10754	129	98,06	251,1	97,43		
195	F	6 9	(cell block) FNA	primary	lung	favor ADC	5- 25	12	TAPE STATIO N	3, 8	52508	52299	133	97,02	1208	98,63		
196	M	8 4	(cell block)	primary	lung	favor ADC	5- 25	16,4	TAPE STATIO N	5	31873	31788	134	97,5	737,9	98,63	G12D	
197	F	7 2	biopsy	metastasi s	liver	favor ADC	5- 30	19,3	TAPE STATIO N	2, 9	21496	21465	129	98,49	503,3	97,07	ELREA Q61R	
198	M	8 3	biopsy	primary	broncus	SCC	%	4,51	TAPE STATIO N	2, 5	45572	45378	132	98,02	1059	97,07		
199	M	5 6	biopsy	metastasi s	lymphnode	ADC	50	65,6	TAPE STATIO N	3, 8	35793	35657	130	96,56	819,8	100	M541 L	
200	F	6 2	biopsy effusion	primary	broncus	ADC	20	2,9	TAPE STATIO N	2, 5	54202	53951	133	98,03	1259	98,63	M541 L	
201	F	8 1	(cell block)	metastasi s	pleura	favor ADC	5- 25	27	TAPE STATIO N	6, 1	82512	82270	137	97,49	1910	98,63	ELREA L	
202	F	7 9	FNA	metastasi s	pleura	favor ADC	25- 50	214	TAPE STATIO N	6, 8	33183 2	330606	135	98,31	7739	98,63	L858R	
203	M	6 0	FNA	primary	lung	ADC	>50	26,1	TAPE STATIO N	6	33701 4	336007	134	97,76	7821	98,63	G12V V824 V	
204	F	7 5	FNA	primary	lung	favor ADC	50 %	5,42	TAPE STATIO	1, 1	51459 0	513196	134	98,34	12016	100	G12D V	

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205	M	7	FNA	primary	lung	favor ADC	25-50	2,38	TAPE STATIO N	2,3	28439							V824 V	
206	F	7	FNA (cell block)	metastasis	lymphnode	favor ADC	>50	15,5	TAPE STATIO N	2,4	32227	32144	127	98,83	756,4	98,63	ELREA/T790M	V824 V	M541 L
207	M	5	biopsy	primary	lung	favor ADC	20	9,21	TAPE STATIO N	4,2	32951	327925	137	98,45	7687	98,63	G12C	M541 L	
208	M	6	FNA	primary	lung	favor ADC	>50	7,5	TAPE STATIO N	3,1	7677	7058	128	95,96	161,3	96,06	G12D	M541 L	
209	M	7	FNA	primary	lung	NOS	>50	270	TAPE STATIO N	6	23660	234825	137	97,56	5455	100			
210	M	5	FNA	metastasis	lymphnode	favor ADC	>50	452	TAPE STATIO N	6,5	54824	543175	138	98,95	12798	96,74			
211	M	6	FNA (cell block)	primary	lung	NOS	>50	8,97	TAPE STATIO N	3,9	12726	126681	129	97,53	2942	96,06			
212	M	8	(cell block)	metastasis	pleura	ADC	5-25	9,52	TAPE STATIO N	4,9	21099	20934	126	97,64	486,7	97,07	Q61L		
213	F	6	cell block	primary	lung	favor ADC	50%	125	TAPE STATIO N	5	81048	80417	128	97,56	1868	99,98			
214	F	5	biopsy effusion	primary	lung	favor ADC	70-80	71	TAPE STATIO N	5	87431	86970	131	97,92	2028	98,63			
215	M	8	(cell block)	metastasis	pleura	favor ADC	25-50	3,5	TAPE STATIO N	3	84274	83755	130	97,89	1952	98,63			
216	M	7	resection	primary	lung	ADC	5-25%	15,5	TAPE STATIO N	6,9	16286	162190	136	97,67	3772	98,63	ELREA		
217	M	6	FNA	primary	lung	favor ADC	5	13,9	TAPE STATIO N	4,8	16507	164116	140	99,6	3892	72,71	G12C		
218	M	7	(cell block)	primary	lung	favor ADC	5-25	16,6	TAPE STATIO N	6,1	12765	126935	131	97,81	2956	98,63	G13C	M541 L	
219	M	7	resection	primary	lung	ADC	60	330	TAPE STATIO N	6,2	25943	258097	135	97,7	6004	99,4	G12S	D594 G	
220	M	7	biopsy	primary	lung	ADC	40	6,46	TAPE STATIO N	5	13848	137923	132	98,04	3,22	98,63	K601 E	V824 V	M541 L
221	M	6	resection	primary	lung	favor ADC	40	2,4	TAPE STATIO N	4,8	49033	48817	124	98,85	1149	96,2		V824 V	

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222	F	7	FNA	primary	lung	ADC	5-25	4	TAPE STATIO N	4, 8	20429	203082	131	98,47	4761	97,62	L861Q/G719A		
223	F	7	FNA	primary	lung	ADC	5	2,18	TAPE STATIO N	2, 1	25147	249961	131	97,6	5808	97,62			
224	M	7	FNA	primary	lung	favor ADC	>50	93	TAPE STATIO N	4, 7	24638	245248	135	97,61	5706	95,24		G12C	M541 L
225	M	7	biopsy FNA	primary	lung	favor ADC	30	18,9	TAPE STATIO N	5, 9	16750	166454	135	98,18	3891	97,62	V769_D770insAS V		
226	F	6	(cell block) FNA	primary	lung	favor ADC	25	5,83	TAPE STATIO N	5, 4	12767	127210	137	97,82	2963	97,62			V824 V
227	M	6	(cell block)	primary	lung	favor ADC	25-50	0,16	TAPE STATIO N	5, 7	97487	97211	131	98,23	2274	97,62			V824 V
228	M	6	biopsy	primary	lung	favor ADC	30-40	0,97	TAPE STATIO N	5, 1	12769	12736	123	92,23	279,7	78,62			
229	M	5	resectio n	metastasi s	SNC	ADC	60-70	18,7	TAPE STATIO N	6, 2	14892	148370	137	97,13	3431	97,62			
230	F	6	FNA FNA	primary	lung	ADC	20	0,14	TAPE STATIO N	3, 5	50838	50754	128	98,21	1187	97,62	V769_D770insAS V		
231	M	6	(cell block) FNA	primary	lung	favor ADC	5-25	3,6	TAPE STATIO N	3, 2	47266	470717	137	97,79	10959	97,62		G12V	V824 V
232	M	6	(cell block)	primary	lung	favor ADC	25-50	3	TAPE STATIO N	2, 7	40717	405909	132	97,81	9453	95,24	ELREA		
233	M	7	FNA	primary	lung	SCC	5-25	0,78	TAPE STATIO N	3, 1	22412	222318	133	98,47	5212	97,62			
234	M	6	biopsy	primary	lung	favor ADC	30	2,35	TAPE STATIO N	6, 2	23686	235193	134	97,47	5458	100			V824 V
235	M	6	resectio n	primary	lung	ADC	50	110	TAPE STATIO N	30208 6, 0	301339	133	98,45	7064	100			M541 L	
236	M	7	biopsy	metastasi s	pleura	favor ADC	40	116	TAPE STATIO N	6, 2	28449	283034	136	97,8	6591	97,62		G12C	
237	F	4	biopsy	primary	lung	favor ADC	10	10,2	TAPE STATIO N	4, 7	14623	145694	127	99,03	3435	97,62		V600 E	V824 V
238	F	5	effusion	metastasi s	pleura	NOS	>50	134	TAPE STATIO	6, 6	22881	227396	133	97,51	5279	100		G12C	V824 V

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256	M	6	biopsy	primary	lung	ADC	20	0,22	TAPE STATIO N	5, 9	12624 7	126011	134	97,78	2934	97,62	G13D	
257	M	7	FNA	primary	lung	favor ADC	5- 25	17,6	TAPE STATIO N	7, 1	18962 0	189019	133	97,64	4394	100		M541 L
258	M	5	FNA	primary	lung	favor ADC	5	5,98	TAPE STATIO N	6, 8	21815 6	217428	135	97,8	5063	97,62	G12D	
259	M	6	FNA	metastasi s	lymphnode	favor ADC	>50	19	TAPE STATIO N	6, 2	23976 9	239110	135	97,57	5555	97,62		
260	M	7	biopsy	primary	lung	ADC	60	8,99	TAPE STATIO N	6, 3	72680	72488	131	96,04	1658	97,62	G719A	
261	M	7	cell block	primary	lung	favor ADC	>50	15,5	TAPE STATIO N	6, 3	90077	89525	132	97,28	2038	98,63		
262	M	6	FNA	primary	lung	favor ADC	>50	2,51	TAPE STATIO N	6, 1	97912	97344	135	97,94	2225	98,63		
263	M	7	biopsy	primary	lung	ADC	25 %	0,38	TAPE STATIO N	4	79223	78904	132	97,96	1812	97,59		
264	F	5	biopsy	primary	lung	ADC	10	0,47	TAPE STATIO N	3, 6	99458	98918	132	97,64	2237	100	G12V	
265	M	7	FNA	primary	lung	favor ADC	25- 50	0,86	TAPE STATIO N	6, 2	14346 5	142546	135	97,64	3246	98,63	G12C	V824 V
266	F	8	effusion	metastasi s	pleura	favor ADC	>50	236	TAPE STATIO N	6, 5	17874 9	177565	136	99,27	4073	71,91	L858R/T790M	
267	M	7	FNA	metastasi s	lymphnode	SCC	>50	0,09	TAPE STATIO N	4, 8	12540	11083	113	92,81	234,6	88,55		
268	M	6	biopsy	primary	lung	favor ADC	60	10,1	TAPE STATIO N	4, 6	14790 6	147208	134	97,92	3355	98,63	G12C	
269	M	6	FNA	primary	lung	favor ADC	25 %	4,35	TAPE STATIO N	6, 1	14494 8	144306	135	97,8	3328	98,63		
270	M	5	FNA	primary	lung	favor ADC	>50	13	TAPE STATIO N	6, 1	14281 8	142171	134	97,82	3262	98,63	G12C	
271	F	4	resectio n	primary	lung	ADC	70	15	TAPE STATIO N	3, 4	16769 1	165602	132	98,18	3759	96,06	ELREA/T790M	
272	F	6	FNA	primary	lung	ADC	80	2	TAPE STATIO	3	26622	26451	124	97,19	578,1	70,81	ELREA	V824 V

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															TAPE	STATIO				
290	M	7	biopsy	metastasi	liver	favor	ADC	40	8,61	N	2	3	181204	137	97,52	4159	98,64			
															TAPE	STATIO				
291	F	8	biopsy	primary	lung	favor	ADC	40	8,65	N	8	5	184251	137	97,44	4230	98,63	V769_D770ins	V824 V	
															TAPE	STATIO				
292	F	6	biopsy	primary	lung	ADC	60	0,13	N	2,	1	9	123082	131	98,35	2840	96,06	G12D		
															TAPE	STATIO				
293	F	7	FNA	primary	lung	favor	ADC	>50	13,4	N	2,	3	2	180056	134	98,12	4033	89,27	LREAT	
															TAPE	STATIO				
294	M	7	biopsy	primary	lung	favor	ADC	30	9,62	N	6,	2	7	254440	136	97,3	5818	98,63	G12C	