

Additional File 1: Clinicobiological characteristics of all patients studied.

Tumour #	Age (m)	Primary Tumour	Metastasis	Tx	Ploidy	MycN	1p	1p36	1p34-p31	1p22	11q	14q	17q G	Status	F/u
STAGE 4S															
1-Dx*	0.66	ADR	L	**	Diploid	NA	-	-	-	-	LOH	-	-	A	122
2-Dx*	3.72	ADR	L + BM + MD-LN	NO	Triploid	NA	-	-	-	-	LOH	-	-	A	211
3-Dx	0.20	CHEST	L+PL+BM+SKN+T	NO	Triploid	NA	-	-	-	-	-	-	-	A	50
4-Dx*	5.95	ABD	L + BM	NO	Triploid	NA	-	-	-	-	-	-	-	A	115
5-Dx*	2.57	ADR	L	NO	Triploid	NA	-	-	-	-	-	-	-	A	210
6-Dx	1.97	ABD+T	L + SKN + PS	NO	Triploid	NA	-	-	-	-	LOH	-	-	A	220
7-Dx*	4.87	ADR	L+ SKN + PL	NO	Triploid	NA	-	-	-	-	LOH	-	-	A	210
8-rel*	0.49	ADR	L + BM	NO	Triploid	NA	-	-	-	-	-	-	-	A	230
9-Dx*	0.10	ADR	L	***	Triploid	NA	-	-	-	-	-	-	-	A	70
10-Dx*	3.13	CHEST	L	NO	Triploid	NA	-	-	-	-	-	-	-	A	130
MYCN NA															
11-Dx*	9.93	ADR	B + BM	N5	Diploid	NA	LOH	LOH	LOH	-	-	-	-	A	225
12-Dx*	9.93	ADR	B + BM + L	N6	Tetraploid	NA	LOH	LOH	-	-	-	-	+	A	167
13-rel	6.88	ADR	B + BM	CCG	NA	NA	LOH	LOH	-	-	-	-	-	D	17
14-rel	1.68	ADR	B + BM + L + SKN	N6	Diploid	NA	LOH	LOH	-	-	-	-	-	D	63
15-Dx*	12.00	RP	B + BM	COG	Diploid	NA	LOH	LOH	-	-	-	-	+	D	93
16-Dx*	15.13	RP	B + BM + L	N5	Triploid	NA	LOH	-	-	LOH	-	-	-	A	227
17-rel	3.62	ADR	BM + L + SKN	CCG	Diploid	NA	LOH	-	LOH	LOH	-	LOH	-	D	121
18-Dx	4.51	ADR	B + BM + L	N5	Diploid	NA	LOH	-	LOH	-	LOH	LOH	-	A	153
19-Dx*	11.74	CHEST	B + BM	N7	Diploid	NA	LOH	-	-	LOH	LOH	LOH	+	A	147
20-Dx*	11.35	ADR	B	N6	Diploid	NA	LOH	-	-	LOH	LOH	LOH	-	A	156
21-Dx*	6.91	ADR	B + BM	N6	Tetraploid	NA	-	-	-	-	LOH	LOH	-	A	192
22-Dx*	7.89	ADR	B + BM	N5	Tetraploid	NA	-	-	-	-	LOH	-	+	A	91
23-Dx*	16.71	CHEST	BM	N0	Triploid	NA	-	-	-	-	-	-	-	D	66
24-Dx*	0.59	ABD	L + Br + Leptomening	CCG	NA	NA	-	-	-	-	-	-	-	D	0.1
MYCN A															
26-Dx	9.28	ADR	B + BM + L	N7	Diploid	A	LOH	LOH	LOH	LOH	-	-	+	D	8
27-Dx	8.91	RP	B	N7	Diploid	A	LOH	LOH	LOH	LOH	-	-	-	D	16
28-Dx*	12.96	ADR	B + BM	N7		A	LOH	LOH		LOH	-	-	+	A	123
29-Dx*	12.89	ADR	B + BM	N7	Diploid	A	LOH	LOH		LOH	-	-	+	D	24
25-Dx*	6.32	ADR	B + BM	N7	Diploid	A	LOH	LOH	-	-	-	-	-	D	2

