

<b>Gene</b>	<b>Breakpoint</b>	<b>Centromeric BAC</b>	<b>GAP</b>	<b>Telomeric BAC</b>
<b>MYC</b>	8q24.1	RP11-440N18 RP11-367L7		RP11-125A17 RP11-748F3
		RP11-495D4* RP11-781C3*		RP11-440N18* RP11-125A17*
		319kb	87kb	331kb
		378kb*	1.7Mb*	439kb*
<b>PAX5</b>	9p13.1	RP11-663O12 RP11-263I4 RP11-644E22		RP11-117L21 RP11-344B23
		655kb	347kb	460kb
<b>BCL2</b>	18q21.3	RP11-53O13		RP11-165H6
		160kb	396kb	184kb
<b>IGL</b>	22q11.2	RP11-22M5 RP11-114D2 RP11-359L2 RP11-69B15 RP11-761L13		RP11-1087B15 RP11-124F9 RP11-76E8
		395kb	883kb	611kb
<b>IGK</b>	2p11.2	RP11-31G9 RP11-97F19 RP11-136K15		RP11-554H10 RP11-645N19 RP11-39F20 RP11-1023A24
		342kb	839kb	349kb

\*far centromeric breakpoint *MYC* as per Hummel M, Bentink S, Berger H, et al. A biologic definition of Burkitt's lymphoma from transcriptional and genomic profiling. N Engl J Med. 2006;354:2419-2430 (Supplementary Appendix).