

<b>LMP2 assay</b>	<b>Primer/probe combination</b>	<b>Oligonucleotide sequence (5'-3')</b>	<b>EBV genome coordinates†</b>
LMP2A conventional	F LMP2A	CGGGATGACTCATCTCAACACATA	166412–35
	R LMP2	GGCGGTCAACAACGGTACTAACT	163–142
	LMP2 probe	CAGTATGCCTGCCTGTAATTGTTGCGC	66–92
LMP2B conventional	F LMP2B	CGGGAGGCCGTGCTTTA	169421–37
	R LMP2	GGCGGTCAACAACGGTACTAACT	163–142
	LMP2 probe	CAGTATGCCTGCCTGTAATTGTTGCGC	66–92
Exon 2	F2 primer	CTGTAATTGTTGCGCCCTACCT	78–99
	R2 primer	TGCTGCCAAGAGTAGAAGTGAGA	199–177
	Exon 2 probe	CTATTGCCGCCTCGTGTTTCACGG	114–137
TR-LMP2	TR-F primer	ACTTTTCTTCTTGCCCGTTCTCT	28–50
	TR-R primer	GAAACACGAGGCGGCAATAG	133–114
	TR exon 2 probe	CAGTATGCCTGCCTGTAATTGTTGCGC	66–92
Exon 6	F5-6 primer (exon5/6 junction)	TGGACACTTGTGGTTCTCCTGAT	942–951/1026–1038
	F6 primer	GGTTCTCCTGATTTGCTCTTCGT	1027–1049
	R6 primer	CGCGGAGGCTAGCAACA	1129–1113
	Exon 6 probe	TCCTTCTGGCAGACTGTTCTATATGCTC	1074–1103

†Location of primer and probe sequences based on EBV genome sequence accession number NC007605.