

Table S1 Synthetic RNA; Locked Nucleic Acid (LNA); Cloning primer

Gene	
ebv-miR-BART9-3p RNA	5'- rUrArA rCrArc rUrUrC rArUrG rGrGrU rCrCrC rGrUrA rGrU -3'
hsa-miR-21-5p RNA	5'- rUrArG rCrUrU rArUrC rArGrA rCrUrG rArUrG rUrUrG rA -3'
microRNA inhibitor control	5' - GTGTAACACGTCTATACGCCCA -3' (EXIQON; 199004-00)
miR-BART9-3p LNA	5' -ACTACGGGACCCATGAAGTGTTA -3' (EXIQON; 136042-00)
Pre-miR-BART9 cloning primer	Sense : TGCTGCAGCTGTTGTTTGTACTGGACCCTGAATTGGAAACAGTAACTTGGAT TCTGTAACACTTCATGGGTCCCGTAGTGACAACACTATGCTG Anti-sense : CCTGCAGCATAGTTGTCACACTACGGGACCCATGAAGTGTTACAGAATCCAAG TTACTGTTTCCAATTCAGGGTCCAGTACAAAACAACAGCTGC
CDH1-3'UTR Mut	Forward :TTACTGTTTCTCAAGCA Reverse :ATTTTTTCTCCAAAGTGCTT CTTTGG AGAAAAAAT GAGAAACAGTAA
miR-BART9 sensor	Forward :AGCTTAACACTTCATGG Reverse :CTAGACTACGGGACCCATGA GTCCCGTAGTGATAACACTTCAT AGTGTTATCACTACGGGACCCATGAAG GGGTCCCGTAGT TGTTA