

Supplemental Table S1.

Table S1. Primers for real-time PCR (human)

Gene	Length	Primer sequences (5' to 3')
TNF	107 bp	Forward: CCAGGGACCTCTCTCTAATCAGC Reverse: CTCAGCTTGAGGGTTTGCTACAA
IL8	75 bp	Forward: CGTGGCTCTCTTGGCAGC Reverse: TCTTTAGCACTCCTTGGCAAAAC
CXCL1	112 bp	Forward: CTTGCCTCAATCCTGCATC Reverse: CCTTCTGGTCAGTTGGATTTG
c-Myc	72 bp	Forward: GCCACGTCTCCACACATCAG Reverse: TCTTGGCAGCAGGATAGTCCTT
cyclin D1	75 bp	Forward: CCGTCCATGCGGAAGATC Reverse: GAAGACCTCCTCCTCGCACT
ICAM-1	111 bp	Forward: CAGGGGACCGTGGTCTGTT Reverse: CATAGGTGACTGTGGGGTTCAA
MMP-9	111 bp	Forward: GAGGCGCTCATGTACCCTATGT Reverse: CCGTGGCTCAGGTTTCAGG
BIRC2	101 bp	Forward: TGGATTTGTTGTTCTTTTCAGAAAG Reverse: TTCGGCACCATAACTCTGATGA
BIRC3	101 bp	Forward: AACAAAACACCAGGGACACATTTTC Reverse: AAACACCATGTCCCTAAAATGTCATT
BIRC5	65 bp	Forward: TGCCTGGCAGCCCTTTC Reverse: CCTCCAAGAAGGGCCAGTTC
Bcl-2	76 bp	Forward: CATGCTGGGGCCGTACAG Reverse: GAACCGGCACCTGCACAC
Bcl-xL	142 bp	Forward: ATGGGGTAAACTGGGGTTCG Reverse: GGCTCTAGGTGGTCATTCAGG
GAPDH	73 bp	Forward: TCCATGACAACCTTTGGTATCGTG Reverse: ACAGTCTTCTGGGTGGCAGTG