

Primers	Forward	Reverse
Neo (Neomycin Resistance gene)	5'TGAATGAACTGCAGGACG	5'ATACTTTCTCGGCAGGAGC
S100A8	5'CCGTCTTCAAGACATCGTTTGA	5'GTAGAGGGGCATGGTGATTTCTT
Ly-6G (Gr-1)	5'TGGACTCTCACAGAAGCAAAG	5'GCAGAGGTCTTCCTTCCAACA
CXCL2 (MIP-2)	5'TCCAGAGCTTGAGTGTGACG	5'GCAAACTTTTTGACCGCCT
CCL3 (MIP-1a)	5'ATGAAGGTCTCCACCACTGC	5'GATGAATTGGCGTGGAATCT
FOXP3	5'ATGCCCAACCCTAGGCCAGC	5'TCAAGGGCAGGGATTGGAGCC
COX-2	5'AGAAGGAAATGGCTGCAGAA	5'GCTCGGCTTCCAGTATTGAG
TGF- β	5'GGACTCTCCACCTGCAAGAC	5'CTGGCGAGCCTTAGTTTGG
SOX-4	5'ACAACGCGGAGAACTGAG	5'TCTGCGACCACACCATAAAGG
Ezh2	5'TCCATGCAACACCCAACACAT	5'GCAGTAAGAGCAGCAGCAAAC
SNAI2	5'CATCCTTGGGGCGTGTAAGT	5'ATGGGGGTCTGAAAGCTTGG
ZEB2	5'TCCATGCAACACCCAACACAT	5'GCAGTAAGAGCAGCAGCAAAC
CDH2 (N-Cadherin)	5'GGCCTTCAAACACAGCCAC	5'TGGCTACAATGACGTCCACC
IL-1 β	5'GCCATCCTCTGTGACTCAT	5'AGGCCACAGGTATTTGTCTG
TNF α	5' TGTTGCCTCCTCTTTTGCTT	5' TGGTCACCAAATCAGCGTTA
IL-10	5' CCAGGGAGATCCTTTGATGA	5' AACTGGCCACAGTTTTCAGG
MMP-9	5'TTCTCTGGACGTCAAATGTGG	5'CAAAGAAGGAGCCCTAGTTCAAGG
uPA (urokinase plasminogen activator)	5'CGAATACTACAGGGAAGAC	5'GACATTTTCAGGTTCTTTGG
GAPDH	5'GCGAGACCCCACTAACATCA	5'GGCGGAGATGATGACCCTTT
β -Actin	5'GCTCCCCGGGCTGTATTC	5'CCTTCTGACCCATTCCCACC