

Mouse Primer sequences were as follows:

Gene Name	Primer Sequence
β-Actin	FW 5'CTATCGGCAATGAGCGGTTCC3' RV 5'GCACTGTGTTGGCATAGAGGTC3'
α-SMA	FW 5'AGCCAGTCGCCATCAGGAAC3' RV 5'GGGAGCATCATCACCAGCAAAG3'
IL-10	FW 5'AAGGCAGTGGAGCAGGTGAAG3' RV 5'CACGTAGGCTTCTATGCAGTTGATG3'
TNF-α	FW 5'CCACCACGCTCTTCTGTCTACTG3' RV 5'GGGCTACGGGCTTGTCACTC3'
TGF-β	FW 5'TAGCAACAATTCCTGGCGTTACC3' RV 5'CCTGTATTCCGTCTCCTTGGTTC3'
TIMP-1	FW 5'CTGGTTCCTGGCATAATCTGAG3' RV 5'GATCTGATCTGTCCACAAGCAATG3'
MMP-2	FW 5'ACCAAGAATTCCGACTATCCAATG3' RV 5'GTACCAGTGTGAGTATCAGCATCAG3'
COL1A1	FW 5' GCAACAGTCGCTTCACCTACA3' RV 5' CAATGTCCAAGGGAGCCACAT3'
MMP-13	FW 5' GGTCCCAAACGAACTTAACTTACA3' RV 5' CCTTGAACGTCATCAGGAAGC3'
MMP-10	FW5' CCTGTGTTGTCTGTCTCTCCAAGA3' RV 5' CGTGCTGACTGAATCAAAGGAC3'
TGFBR3	FW 5' AAGAAGCGGGCTTTGGAC3' RV 5' CGCACACAGCAGTTCTCC3'
OPN	FW 5' GATGATGATGACGATGGAGACC3' RV 5' CGACTGTAGGGACGATTGGAG3'

Human Primer sequences were as follows:

Gene Name	Primer Sequence
β-Actin	FW 5' GGCTCCGGCATGTGCAAG3' RV 5' CCTCGGTCAGCAGCACGG3'
α-SMA	FW 5' CCGACCGAATGCAGAAGGA3' RV 5' ACAGAGTATTTGCGCTCCGAA3'
SURVIVIN	FW 5' AGAACTGGCCCTTCTTGGAGG3' RV 5' CTTTTTATGTTCTCTATGGGGTC3'
TIMP-1	FW 5' AGACCTACACTGTTGGCTG3' RV 5' GACTGGAAGCCCTTTTCAGAG3'
COL1A1	FW 5' CAGGTCTCGGTCATGGTACCT3' RV 5' GTCGAGGGCCAAGACGAA3'
MMP-13	FW 5' TCCCAGGAATTGGTGATAAAGTAGA3' RV 5' CTGGCATGACGCGAACAATA3'
TGFBR3	FW 5' CTGTGCGTGAGTGGCTGTTG3' RV 5' GTGCTGTGGGTTGTGTCTGC3'