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| --- | --- | --- | --- |
| gene | Forward/Reverse | Sequence | Product length (bp) |
| *PDGF* | F | 5´CGTGCGTGACATTAAAGAGAA3´ | 135 |
| R | 5´CGCTCATTGCCGATAGTGAT3´ |
| *TGF-ß* | F | 5´AAGGCCTGGTCTGGGAGTAT3´ | 149 |
| R | 5´ GCATCCACTCGCTCACTACA3´ |
| VEGF | F 5’ CTGGAGCGTGTACGTTGGT 3’ 179  R 5’ CGTTTAACTCAAGCTGCCTCG 3’ | | |
| *GAPDH* | F | 5´ CGTAAGGATTGCATCGGACT3´ | 138 |
| R | 5´ AGGGGGACTAAGGAGGTGAA3´ |

Table 1. Forward and reverse primers sequences of PDGF, TGF-ß and VEGF genes for gene expression analysis by real-time PCR assay. GAPDH gene was used as control.