

Obstetrics & Gynecology Science

Junghyun Park, et al. Pap smear-isolated stem cells

Supplementary Table 1. Primer sequences for polymerase chain reaction (PCR)

Gene	Accession No.	Primer sequence (5'-3')	Product size (dp)
<i>Fibronectin</i>	NM_212482.2	F-CCCAACTGGTAACCCTTCCA R-CTACATTCGGCGGGTATGGT	258
<i>Syndecan</i>	NM_002999.2	F-CCTAGAAGGCCGATACTTCTCC R-ACCTTGTTGGACACATCCTCAC	292
<i>Snail</i>	NM_005985.3	F-AGCGAGCTGCAGGACTCTAA R-AGCCTTCCCACTGTCTCTCA	241
<i>Slug</i>	NM_003068.4	F-TGCGATGCCAGTCTAGAAA R-TTCTCCCCCGTGTGAGTTCT	182
<i>aP2</i>	NM_001442	F-AAGAAGTAGGAGTGGGCTTTGC R-CCACCACCAGTTTATCATCCTC	285
<i>PPARγ</i>	NM_005037	F-TTGGTGACTTTATGGAGCCC R-CATGTCTGTCTCCGTCTTCTTG	311
<i>Osteopontin</i>	NM_001040060	F-GAGACCCTTCCAAGTAAGTCCA R-GATGTCTCGTCTGTAGCATCA	354
<i>Osteocalcin</i>	NM_199173	F-GAGCCCCAGTCCCTACCC R-GCCTCCTGAAAGCCGATGTG	405
<i>Collagen I</i>	NM_000088	F-CACAGAGGTTTCAGTGGTTTGG R-GCACCAGTAGCACCATCATTTT	191
<i>Aggerican</i>	NM_013227	F-TCAGGAAGTGAAGTCAAGTGG R-GCCACTGAGTTCCACAGA	441
<i>GAPDH</i>	NM_002046	F-GTGGTCTCCTCTGACTTCAACA R-CTCTTCTCTTGTGCTCTTGCT	211