

SUPPLEMENTARY TABLE S2. INFORMATION
OF PRIMERS AND PROBES USED FOR QUANTITATIVE
POLYMERASE CHAIN REACTION

<i>Genes</i>	<i>Information or sequence of primers</i>
Albumin	Hs00609411_m1
GAPDH	Hs99999905_m1
CK19	Hs00761767_s1
CK7	Hs00559840_m1
CD34	Hs00990735_m1
AFP	Hs00173490_m1
CD44	Hs01075861_m1
CD133	Hs01009250_m1
CD31	Hs00169777_m1
EpCAM	Hs00901885_m1
CD90	Hs00264235_s1
OCT4	Hs00742896_s1
SOX2	Hs01053049_s1
NAONG	Hs02387400_g1
c-Myc	F: 5'-AGCTCATTCTGAAGAGGACTTGT-3' R: 5'-TTGAGGCAGTTTACATTATGGCTA-3'
Klf4	F: 5'-GTGACTGGAAGTTGTGGATATCAG-3' R: 5'-GCTTCCTTGTTTGGTACCTTTAGA-3'
Lin28	F: 5'-CACGAGTTCAAAACACTATCCTGGCC-3' R: 5'-TTGCTCTGTAACCAGGCTGGAG-3'

GAPDH, glyceraldehyde-3-phosphate dehydrogenase.