

SUPPLEMENTARY TABLE S1. REAL-TIME POLYMERASE CHAIN REACTION PRIMER INFORMATION

<i>Target</i>	<i>Assay ID^a</i>	<i>NCBI gene reference</i>
Alpha-fetoprotein (AFP)	Hs00173490_m1	NM_001134.1
GATA binding protein 4 (GATA4)	Hs00171403_m1	NM_002052.3
T, brachyury homolog (mouse)	Hs00610080_m1	NM_003181.2
GATA binding protein 6 (GATA6)	Hs00232018_m1	NM_005257.3
Paired box 6 (PAX6)	Hs01088112_m1	NM_001127612.1
Neurogenic differentiation factor 1 (NeuroD1)	Hs00159598_m1	NM_002500.2
Pou class 5 homeobox 1 (POU5F1; Oct3/4)	Hs00742896_s1	NM_203289.3
Nanog homeobox (Nanog)	Hs02387400_g1	NM_024865.2
Human RPLPO (large ribosomal protein) endogenous control	Hs99999902_m1	NM_053275.3
X-inactive specific transcript (XIST)	Hs01079824_m1	CR749383 BX648323

^aTaqMan[®] Gene Expression Assay (Life Technologies).