

SUPPLEMENTARY TABLE S1. FORWARD (SENSE)
AND REVERSE (ANTI-SENSE) PRIMERS FOR THE REVERSE
TRANSCRIPTION POLYMERASE CHAIN REACTION TEST

<i>Gene</i>	<i>Direction</i>	<i>Sequence 5'-3'</i>
<i>PTCSC2-spliced</i>	Forward	cca gga tga tgg cct gtg
	Reverse	aat ccc ctg cag ttt cct gat t
<i>PTCSC2-unspliced</i>	Forward	tgg tga tgg tat ggt cat gg
	Reverse	ccc agg ctc agg tta tgt ct
<i>PTCSC3</i>	Forward	tca aac tcc agg gct tga ac
	Reverse	att acg gct ggg tct acc t
<i>TSHR</i>	Forward	ccc agt acg cag act ctg aa
	Reverse	cca gtg ttg aaa atg cca ag
<i>FOXE1</i>	Forward	tga cct ggg ctg gtt ttc c
	Reverse	tgc tga cgc aca gtt caa ctc
<i>PAX8</i>	Forward	cct ttg tga atg gca gac ct
	Reverse	tag gga ggt tga atg gtt gc
<i>NKX2-1</i>	Forward	cca tga gga aca gcg cct c
	Reverse	ctc acg tcc ccc agc ga
<i>TPO</i>	Forward	cgg gtc atc tgt gac aac ac
	Reverse	cgg agt cta cgc agg ttc tc
<i>NIS</i>	Forward	ctc cct gct aac gac tcc ag
	Reverse	gac cac cat cat gtc caa ca
<i>TG</i>	Forward	cca aga aaa ccc atc tcc aa
	Reverse	att gtt cca cca acc acc tc
<i>GAPDH</i>	Forward	cac caa ctg ctt agc acc cc
	Reverse	tct tct ggg tgg cag tga tg