

Supplementary Table 6 *The results of the CpG island methylation assay*

Tissue	<i>Cfo</i> I methylation		<i>Hap</i> II ^a methylation		<i>FnuD</i> II methylation	
	normal	tumor	normal	tumor	normal	tumor
Sigma 3B	10/10	10/10	1/6 (4 nd)	1/10	10/10	10/10
hsp70	14/17 (3 nd)	14/17 (3 nd)	14/17 (3 nd)	14/17 (3 nd)	14/17 (3 nd)	14/17 (3 nd)
H1F2	0/12 (5 nd)	0/12 (5 nd)	17/17	17/17	17/17	17/17
H2BFB	17/17	17/17	17/17	15/15 (2 nd)	17/17	17/17

^a HapII (Pharmacia) is identical to HpaII

ndNot determined, signify that the result of the PCR reaction wasn't clear