Supplemental Table 1. MGMT EpiTyper Primers

Amplicon Name	Target Genomic Sequence	Left Primer Plus Tag	Right Target Plus Tag	Target Length	Target CpG
MGMT_001	gctggtctgggggtccctgactaggggagcggcaccaggaggggagagactc gcgctccgggctcagcgtagccgccccgagcaggaccgggattctcactaagc gggcgccgtcctacgacccccgcgcgctttcaggaccactcgggcacgtggca ggtcgcttgcacgcccgcggactatccctgtgacaggaaaagg	aggaagagagGTTGGTTTGG GGGTTTTTGATTAG	cagtaatacgactcactatagggaga aggctCCTTTTCCTATCACA AAAATAATCC	201	21
MGMT_002	actatccctgtgacaggaaaaggtacgggccatttggcaaactaaggcacaga gcctcaggcggaagctgggaaggcgccgcccggcttgtaccggccgaagggc catccgggtcaggcgcacagggcagcggcgctgccggaggaccagggccgg cgtgccggcgtccagcgaggatgcgcagactgcctcaggcccggcgccgccg cacagggcatgcgccgacccggtcgggcgggaacaccccgcccctcccgggc tccgccccagctccgccccgcgcgccccggccccgccccgcgcgctctcttg cttttctcaggtcct	aggaagagagATTATTTTTGT GATAGGAAAAGGTA	cagtaatacgactcactatagggaga aggctAAAACCTAAAAAAAA CAAAAAAAC	329	39
MGMT_003	gctctcttgcttttctcaggtcctcggctccgccccgctctagaccccgccccacgcc gccatccccgtgcccctcggccccgccccgcgccccggatatgctgggacagc ccgcgcccctagaacgctttgcgtcccgacgcccgcaggtcctcgcggtgcgca ccgtttgcgacttggtgagtgtctgggtcgcctcgctcccggaagagtgcggagct ctccctcgggacggtggcagcctcgagtggtcctgcaggcgccctcacttcgccg tcgggtgtggggccgccctgacccccacccatcccgggcgagctccaggtgcgc cccaagtgcctcccaggtgttgcccagcctttccccgggcctggggttcctggact aggctgcgctgcagtgactgtggactgg	aggaagagagGTTTTTTTGTT TTTTTTAGGTTTT	cagtaatacgactcactatagggaga aggctCCAATCCACAATCAC TACAAC	415	41
MGMT_004	ctgaggctctgtgccttagtttgccaaatggcccgtacctttcctgtcacagggata gtccgcgggcgtgcaagcgacctgccacgtgcccgagtggtcctgaaagcgcg cgggggtcgtaggacggcgcccgcttagtgagaatcccggtcctgctcggggcg gctacgctgagcccggagcgcgagtctctccctcctggtgccgctcccctagtca gggacccccagaccagcagagaccctgt	aggaagagagTTGAGGTTTT GTGTTTTAGTTTGTT	cagtaatacgactcactatagggaga aggctACAAAATCTCTACTA ATCTAAAAATCCCTA	249	22