

Supplementary Table 1. Oligonucleotide primer sequences.

Gene name	Sequence
<i>NPM1</i>	F: ACC ACA TTT CTT TTT TTT TTC CAG GCT R: CCT GGA CAA CAT TTA TCA AAC ACG GTA
<i>DNMT3A</i> R882	F: GTG TGG TTA GAC GGC TTC CG R: CCC ATG TCC CTT ACA CAC ACG
<i>CEBPA</i>	F1: TCG CCA TGC CGG GAG AAC TCT AAC R1: CTG GTA AGG GAA GAG GCC GGC CAG F2: CCG CTG GTG ATC AAG CAG GA R2: CAC GGT CTG GGC AAG CCT CGA GAT
<i>FLT3</i> ITD ^{a)}	F: FAM-TTT AGG TAT GAA AGC CAG CTA CA R: AGC ATT TTG ACG GCA ACC T

^{a)}Primers for fragment analysis.

Abbreviation: ITD, internal tandem duplication.