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Clinical characteristics and prognosis of acute myeloid leukemia
associated with DNA-methylation regulatory gene mutations

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Contributions: TR and HY were the principal investigators and take primary responsibility for the paper. TR, HY, TU, KU, SK, YK, EK, KT, SG, JK, HT, KN, TF and KI recruited the patients. TR, HY, AK, KA, TK, and FK performed the laboratory work for the study. TR, HY, AK, IO, AM, YF, SY, KF, SW, TH and KI analyzed the data and wrote the paper. TR and HY contributed equally to the study. The authors report no potential conflicts of interest.