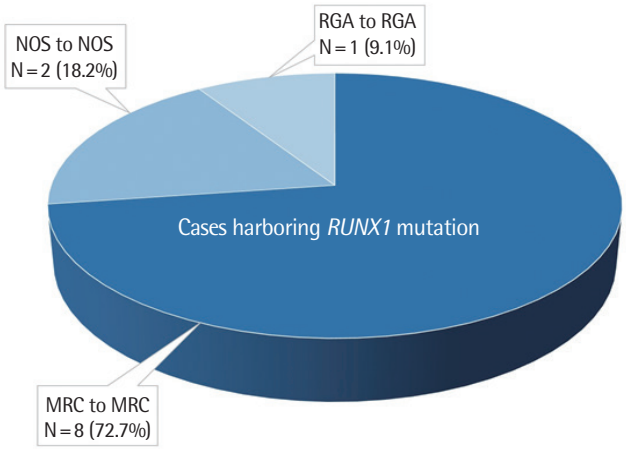

Supplemental Data Fig. S2. Pattern and frequency of categorization for patients with AML harboring a *RUNX1* mutation. The NOS to NOS represented patients with AML harboring mutated *RUNX1* when considering the application of *RUNX1* mutation in recategorization according to the revised criteria. The RGA case was based on the presence of t(3;3) (q21;q26).
Abbreviations: MRC, AML with myelodysplasia-related changes; NOS, AML not otherwise specified; RGA, AML with recurrent genetic abnormalities.