Title
Complex or monosomal karyotype and not blast percentage are associated with poor survival in acute myeloid leukemia and myelodysplastic syndrome patients with inv(3)(q21q26.2)/t(3;3)(q21;q26.2): a Bone Marrow Pathology Group study

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Specific contributions of each author are listed on page 2 of this document.

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HJR was the principal investigator and designed, performed, and coordinated the research, collected, contributed, analyzed and interpreted the data, and wrote the manuscript; JWV, JA, DA, AB, AO, SAW, CEB-R, KF, and RPH, designed the research, collected data and edited the manuscript; GR, MNS, AMC, EM, JM, Y-CL, SM, and PL collected and contributed data, and reviewed the manuscript; R.V.T. reviewed and analyzed data and edited the manuscript, MK performed the statistical analyses; and EDH designed and coordinated the research, interpreted data, and edited the manuscript.