

Acute\_promyelocytic\_leukemia\_molecular\_genetics\_mouse\_models\_and\_targeted\_therapy

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## Summary:

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Acute promyelocytic leukemia with t(15;17): a case study Acute promyelocytic leukemia with t(15;17) is a cancerous disease of the white blood cells in the bone marrow and peripheral blood. ... The abnormal transcript is one of the first examples of oncogene targeted therapy, ... Molecular Genetics, Mouse Models and Targeted Therapy. Berlin Heidelberg, NY: Springer-Verlag; 2007. Kotiah S, Besa E. The Biology of Acute Promyelocytic Leukemia and Its Impact ... Mistry AR, Pedersen EW, Solomon E, Grimwade D. The molecular pathogenesis of acute promyelocytic leukaemia: implications for the clinical management of the disease. ... In vivo analysis of the molecular genetics of acute promyelocytic leukemia. ... biologic characteristics, and response to targeted therapy in acute promyelocytic leukemia. Blood. Mouse Models of Leukemia: Pros and Cons Below we address the role of mouse models of cancer in developing and testing new therapies for treating these diseases. ... The use of targeted mouse models for preclinical testing of novel cancer ... Janin A, et al. Retinoic acid and arsenic synergize to eradicate leukemic cells in a mouse model of acute promyelocytic leukemia. J Exp Med.

Molecular landscape of acute myeloid leukemia in younger ... Molecular landscape of acute myeloid leukemia in younger adults and its clinical relevance. David Grimwade, ... biologic characteristics, and response to targeted therapy in acute promyelocytic leukemia. Blood 2005; 106 ... Advances in molecular genetics and treatment of core-binding factor acute myeloid leukemia.