

18. Tsao L, Draoua HY, Osunkwo I, et al. Mature B-cell acute lymphoblastic leukemia with t(9;11) translocation: a distinct subset of B-cell acute lymphoblastic leukemia. *Mod Pathol* 2004;17:832-9.
19. Blin N, Méchinaud F, Talmant P, et al. Mature B-cell lymphoblastic leukemia with MLL rearrangement: an uncommon and distinct subset of childhood acute leukemia. *Leukemia* 2008;22:1056-9.
20. Huret JL, Dessen P, Bernheim A. An atlas of chromosomes in hematological malignancies. Example: 11q23 and MLL partners. *Leukemia* 2001;15:987-9.
21. Meyer C, Schneider B, Jakob S, et al. The MLL recombinome of acute leukemias. *Leukemia* 2006;20:777-84.
22. Super HG, Strissel PL, Sobulo OM, et al. Identification of complex genomic breakpoint junctions in the t(9;11) MLL-AF9 fusion gene in acute leukemia. *Genes Chromosomes Cancer* 1997;20:185-95.
23. Dobson CL, Warren AJ, Pannell R, et al. The mll-AF9 gene fusion in mice controls myeloproliferation and specifies acute myeloid leukaemogenesis. *EMBO J.* 1999;18:3564-74.
24. Kim B, Lee ST, Kim HJ, et al. Acute Lymphoblastic Leukemia with Mature B-Cell Phenotype and t(9;11;11)(p22;q23;p11.2): A Case Study and Literature Review. *Ann Lab Med* 2014;34:166-9.
25. Ney Garcia DR, Liehr T, Emerenciano M, et al. Molecular studies reveal a MLL-MLLT3 gene fusion displaced in a case of childhood acute lymphoblastic leukemia with complex karyotype. *Cancer Genet* 2015;208:143-7.
26. Jabbour E, O'Brien S, Konopleva M, et al. New insights into the pathophysiology and therapy of adult acute lymphoblastic leukemia. *Cancer* 2015;121:2517-28.