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Alizadeh AA, Eisen MB, Davis RE, et al. Distinct types of diffuse large B-cell lymphoma identified by gene expression profiling. Nature. 2000;403:503-11.

Anonymous. A clinical evaluation of the International Lymphoma Study Group classification of non-Hodgkin's lymphoma. The Non-Hodgkin's Lymphoma Classification Project. Blood. 1997;89:3909-18.

Armitage JO, Weisenburger DD. New approach to classifying non-Hodgkin's lymphomas: clinical features of the major histologic subtypes. Non-Hodgkin's Lymphoma Classification Project. J Clin Oncol. 1998 Aug;16(8):2780-95.

Duyster J, Bai RY, Morris SW. Translocations involving anaplastic lymphoma kinase (ALK). Oncogene. 2001 Sep 10;20(40):5623-37.

Falini B. Anaplastic large cell lymphoma: pathological, molecular and clinical features. Br J Haematol. 2001 Sep;114(4):741-60.

Gascoyne RD, Aoun P, Wu D, et al. Prognostic significance of anaplastic lymphoma kinase (ALK) protein expression in adults with anaplastic large cell lymphoma. Blood. 1999 Jun 1;93(11):3913-21.

Harris NL, Jaffe ES, Stein H, et al. A revised European-American classification of lymphoid neoplasms: a proposal from the International Lymphoma Study Group. Blood. 1994 Sep 1;84(5):1361-92.

Isaacson PG, Du MQ. MALT lymphoma: from morphology to molecules. Nat Rev Cancer. 2004 Aug;4(8):644-53.

Li S, Lin P, Young KH, Kanagal-Shamanna R, Yin CC, Medeiros LJ. *MYC/BCL2* double-hit high-grade B-cell lymphoma. Adv. Anat. Pathol. 2013 Sept;20(5):315-26.

Menon MP, Pittaluga S, Jaffe ES. The histological and biological spectrum of diffuse large B-cell lymphoma in the World Health Organization classification. The Cancer Journal. 2013 Sept/Oct;18(5):411-20.

Remstein ED, James CD, Kurtin PJ. Incidence and subtype specificity of API2-MALT1 fusion translocations in extranodal, nodal, and splenic marginal zone lymphomas. Am J Pathol. 2000 Apr;156(4):1183-8.

Stein H, Foss HD, Durkop H, Marafioti T, Delsol G, Pulford K, Pileri S, Falini B. CD30(+) anaplastic large cell lymphoma: a review of its histopathologic, genetic, and clinical features. Blood. 2000 Dec 1;96(12):3681-95.

Swerdlow SH, Campo E, Harris NL, et al. (eds). Tumours of haematopoietic and lymphoid tissues. Pathology and Genetics. World Health Organization Classification of Tumours. IARC Press, Lyon, France, 2008.

Tabbó F, Barreca A, Piva R, Inghirami G; European T-Cell Lymphoma Study Group. ALK Signaling and Target Therapy in Anaplastic Large Cell Lymphoma. Front Oncol. 2012 May 11;2(41):1-12.

Vose J, Armitage J, Weisenburger D. International peripheral T-cell and natural killer/T-cell lymphoma study: pathology findings and clinical outcomes. J Clin Oncol. 2008;26:4124-30.