



Marita Ziepert

Contact

Marita Ziepert

Publications (4)

Staiger A, Hartmann S, Möller P, Cogliatti S, Lenz G, Trümper L, Löffler M, Schmitz N, Pfreundschuh M, Rosenwald A, Ott G, Hansmann M, Lenze D, Ziepert M, Horn H, Scott D, Barth T, Bernd H, Feller A, Klapper W, Szczepanowski M, Hummel M, Stein H, German High-Grade Lymphoma Study Group. Clinical Impact of the Cell-of-Origin Classification and the MYC/ BCL2 Dual Expresser Status in Diffuse Large B-Cell Lymphoma Treated Within Prospective Clinical Trials of the German High-Grade Non-Hodgkin's Lymphoma Study Group. *J Clin Oncol* 2017; 35:2515-2526.

Horn H, Cogliatti S, Pfreundschuh M, Schmitz N, Trümper L, Siebert R, Loeffler M, Rosenwald A, Ott G, Möller P, Schmelter C, Hansmann M, Ziepert M, Becher C, Barth T, Bernd H, Feller A, Klapper W, Hummel M, Stein H, German High-Grade Non-Hodgkin Lymphoma Study Group. MYC status in concert with BCL2 and BCL6 expression predicts outcome in diffuse large B-cell lymphoma. *Blood* 2013; 121:2253-63.

Ott G, Frank M, Hansmann M, Barth T, Möller P, Cogliatti S, Pfreundschuh M, Schmitz N, Trümper L, Loeffler M, Müller-Hermelink H, Stein H, Ziepert M, Klapper W, Horn H, Szczepanowski M, Bernd H, Thorns C, Feller A, Lenze D, Hummel M, Rosenwald A. Immunoblastic morphology but not the immunohistochemical GCB/nonGCB classifier predicts outcome in diffuse large B-cell lymphoma in the RICOVER-60 trial of the DSHNHL. *Blood* 2010; 116:4916-25.

Bernd H, Möller P, Cogliatti S, Pfreundschuh M, Schmitz N, Trümper L, Höller S, Löffler M, Feller A, Barth T, Müller-Hermelink H, Rosenwald A, Ziepert M, Thorns C, Klapper W, Wacker H, Hummel M, Stein H, Hansmann M, Ott G, German High Grade Non-Hodgkin's Lymphoma Study Group (DSHNHL). Loss of HLA-DR expression and immunoblastic morphology predict adverse outcome in diffuse large B-cell lymphoma - analyses of cases from two prospective randomized clinical trials. *Haematologica* 2009; 94:1569-80.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch