



Michael Gregor

Kontakt

Michael Gregor

Publikationen (9)

Fürstenau M, Thus Y, Robrecht S, Mellink C, van der Kevie-Kersemaekers A, Dubois J, von Tresckow J, Patz M, Gregor M, Thornton P, Staber P, Tadmor T, Levin M, da Cunha-Bang C, Schneider C, Poulsen C, Illmer T, Schöttker B, Janssens A, Christiansen I, Noesslinger T, Baumann M, Hebart H, Gaska T, Regelink J, Dompeling E, Lindstrom V, Juliusson G, Widmer A, Goede J, Goldschmidt N, Simon F, De Silva N, Fink A, Fischer K, Wendtner C, Ritgen M, Brüggemann M, Tausch E, Spaargaren M, Eldering E, Stilgenbauer S, Niemann C, Hallek M, Eichhorst B, Kreuzer K, Kater A. High karyotypic complexity is an independent prognostic factor in patients with CLL treated with venetoclax combinations. *Blood* 2023

Eichhorst B, Niemann C, Kater A, Fürstenau M, von Tresckow J, Zhang C, Robrecht S, Gregor M, Juliusson G, Thornton P, Staber P, Tadmor T, Lindstrom V, da Cunha-Bang C, Schneider C, Poulsen C, Illmer T, Schöttker B, Noesslinger T, Janssens A, Christiansen I, Baumann M, Frederiksen H, Klift M, Jäger U, Leys M, Hoogendoorn M, Lotfi K, Hebart H, Gaska T, Koene H, Enggaard L, Goede J, Regelink J, Widmer A, Simon F, De Silva N, Fink A, Bahlo J, Fischer K, Wendtner C, Kreuzer K, Ritgen M, Brüggemann M, Tausch E, Levin M, van Oers M, Geisler C, Stilgenbauer S, Hallek M, GCLLSG, the HOVON and Nordic CLL Study Groups, the SAKK, the Israeli CLL Association, and Cancer Trials Ireland. First-Line Venetoclax Combinations in Chronic Lymphocytic Leukemia. *N Engl J Med* 2023; 388:1739-1754.

Ossenkoppelle G, Pabst T, Oosterveld M, Obbergh F, Nijziel M, Moors I, Kooy M, Maertens J, Loosdrecht A, Legdeur M, Poel M, Sinnige H, Spertini O, Norden Y, Stussi G, Westerweel P, Weerd O, Vellenga E, Vekemans M, Velden W, Tick L, Terpstra W, Lammeren-Venema D, Kuball J, Deeren D, Chalandon Y, Brouwer R, Breems D, Borne P, Biemond B, Bargetzi M, Manz M, Löwenberg B, Efthymiou A, Gjertsen B, Graux C, Klift M, Klein S, Jongen-Lavrencic M, Jie A, Jaspers A, Hoogendoorn M, Hess U, Heim D, Gregor M, Janssen J. Inferior Outcome of Addition of the Aminopeptidase Inhibitor Tosedostat to Standard Intensive Treatment for Elderly Patients with AML and High Risk MDS. *Cancers (Basel)* 2021; 13

Ossenkoppelle G, Porkka K, Cornelissen J, Kuball J, Fischer T, Legdeur M, Hoogendoorn M, Breems D, Moors I, van Lammeren-Venema D, Silzle T, Juliusson G, Meyer P, Floisand Y, Manz M, van Elssen C, Valk P, Cloos J, Passweg J, Huls G, Janssen J, Gjertsen B, Höglund M, Gregor M, Veelken H, van Marwijk Kooy M, Jongen-Lavrencic M, Tick L, Griskevicius L, Vellenga E, Spertini O, Biemond B, Gradowska P, Maertens J, Pabst T, Vekemans M, van der Velden W, Westerweel P, Gadisseur A, Klein S, Bargetzi M, van Esser J, de Weerd O, Deeren D, Graux C, Michaux L, Beverloo B, Löwenberg B. Addition of lenalidomide to intensive treatment in younger and middle-aged adults with newly diagnosed AML: the HOVON-SAKK-132 trial. *Blood Adv* 2021; 5:1110-1121.

Schnegg-Kaufmann A, Bonadies N, Arndt V, Stussi G, Passweg J, Chalandon Y, Spertini O, Hess U, Bargetzi M, Efthymiou A, Gregor M, Manz M, Rovó A, Baldomero H, Feller A, NICER Working Group. Improvement of relative survival in elderly patients with acute myeloid leukaemia emerging from population-based cancer registries in Switzerland between 2001 and 2013. *Cancer Epidemiol* 2017; 52:55-62.

Bolliger D, Filipovic M, Matt P, Tanaka K, Gregor M, Zenklusen U, Seeberger M, Lurati Buse G. Reduced aspirin responsiveness as assessed by impedance aggregometry is not associated with adverse outcome after cardiac surgery in a small low-risk cohort. *Platelets* 2015:1-8.

Fassl J, Matt P, Eckstein F, Filipovic M, Gregor M, Zenklusen U, Seeberger M, Bolliger D. Transfusion of allogeneic blood products in proximal aortic surgery with hypothermic circulatory arrest: effect of thromboelastometry-guided transfusion management. *J Cardiothorac Vasc Anesth* 2013; 27:1181-8.

Bolliger D, Seeberger M, Tanaka K, Dell-Kuster S, Gregor M, Zenklusen U, Grapow M, Tsakiris D, Filipovic M. Pre-analytical effects of pneumatic tube transport on impedance platelet aggregometry. *Platelets* 2009; 20:458-65.

Beyer V, van Melle G, Schmidt P, Schanz U, Laurencet F, Chapuis B, Hess U, Hitz F, Gregor M, Pugin P, Tobler A, Solenthaler M, Bougeon-Mamin S, Cabrol C, Parlier V, Mühlematter D, Jotterand M. Polysomy 8 defines a clinico-cytogenetic entity representing a subset of myeloid hematologic malignancies associated with a poor prognosis: report on a cohort of 12 patients and review of 105 published cases. *Cancer genetics and cytogenetics* 2005; 160:97-119.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch