



Alessandra Curioni-Fontecedro

Kontakt

Alessandra Curioni-Fontecedro

Publikationen (8)

Gennari A, Rossi A, Sartoretti T, Maurer A, Skawran S, Treyer V, Sartoretti E, Curioni-Fontecedro A, Schwyzer M, Wälti S, Huellner M, Messerli M. Characterization of hypermetabolic lymph nodes after SARS-CoV-2 vaccination using PET-CT derived node-RADS, in patients with melanoma. *Sci Rep* 2023; 13:18357.

Schwyzer M, Skawran S, Gennari A, Wälti S, Walter J, Curioni-Fontecedro A, Hofbauer M, Maurer A, Huellner M, Messerli M. Automated F18-FDG PET/CT image quality assessment using deep neural networks on a latest 6-ring digital detector system. *Sci Rep* 2023; 13:11332.

König D, Savic Prince S, Hayoz S, Zens P, Berezowska S, Jochum W, Stauffer E, Braunersreuther V, Trachsel B, Thierstein S, Mark M, Schmid S, Curioni-Fontecedro A, Addeo A, Schmitt-Opitz I, Guckenberger M, Früh M, Betticher D, Ris H, Stupp R, Rothschild S, Bubendorf L, Pless M. Neoadjuvant treatment does not influence PD-L1 expression in stage III non-small-cell lung cancer: a retrospective analysis of tumor samples from the trials SAKK 16/96, 16/00, 16/01, and 16/14. *ESMO Open* 2023; 8:101595.

Furrer K, Weder W, Eboulet E, Betticher D, Pless M, Stupp R, Krueger T, Perentes J, Schmid R, Lardinois D, Furrer M, Früh M, Peters S, Curioni-Fontecedro A, Stahel R, Rothschild S, Hayoz S, Opitz I. Extended resection for potentially operable patients with stage III non-small cell lung cancer after induction treatment. *J Thorac Cardiovasc Surg* 2022; 164:1587-1602.e5.

Britschgi C, Banna G, Wild P, Rothschild S, Gautschi O, Banini M, Metro G, Früh M, Delaloye R, Rechsteiner M, Addeo A, Curioni-Fontecedro A. Real-World Treatment Patterns and Survival Outcome in Advanced Anaplastic Lymphoma Kinase (ALK) Rearranged Non-Small-Cell Lung Cancer Patients. *Front Oncol* 2020; 10:1299.

Schett A, Rothschild S, Curioni-Fontecedro A, Krähenbühl S, Früh M, Schmid S, Driessen C, Jörger M. Predictive impact of antibiotics in patients with advanced non small-cell lung cancer receiving immune checkpoint inhibitors : Antibiotics immune checkpoint inhibitors in advanced NSCLC. *Cancer Chemother Pharmacol* 2019; 85:121-131.

Rosell R, Shah R, Porta R, Majem M, Gómez-Codina J, Camps C, Thomas M, Rauch D, Barlesi F, Hanrahan E, Kammler R, Stahel R, Molina-Vila M, Shames D, Tam R, Karachaliou N, Kassapian M, Rabaglio M, Ruepp B, Coate L, Puente J, Aix S, Palmero R, Massutí B, Peters S, Gautschi O, Curioni-Fontecedro A, Felip E, Dafni U, Carcereny E, Früh M, Reguart N, Froesch P, Favaretto A, Bidoli P, Cuffe S, Kotsakis A, Popat S, Pless M, BELIEF collaborative group. Erlotinib and bevacizumab in patients with advanced non-small-cell lung cancer and activating EGFR mutations (BELIEF): an international, multicentre, single-arm, phase 2 trial. *Lancet Respir Med* 2017; 5:435-444.

Gautschi O, Kerjouan M, Michels S, Pall G, Rothschild S, Schmid-Bindert G, Scheffler M, Veillon R, Wannesson L, Diebold J, Zalcman G, Filleron T, Huret B, Curioni-Fontecedro A, Milia J, Cabarro B, Bluthgen M, Besse B, Smit E, Wolf J, Peters S, Früh M, Koeberle D, Oulkhair Y, Schuler M, Mazières J. Targeted Therapy for Patients with BRAF-Mutant Lung Cancer: Results from the European EURAF Cohort. *J Thorac Oncol* 2015; 10:1451-7.

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