



Christian Daniel Fankhauser

Contact

Christian Daniel Fankhauser

Publications (10)

Fischer S, Gillessen S, Stalder O, Terbuch A, Cathomas R, Schmid F, Zihler D, Müller-Stich B, Fankhauser C, Hirschi-Blickenstorfer A, Alex Kluth L, Seifert B, Templeton A, Mingrone W, Ufe M, Fischer N, Beyer J, Woelky R, Omlin A, Vogl U, Hoppe K, Kamradt J, Rothschild S, Rothermundt C. First Indicator of Relapse in Testicular Cancer and Implications for Follow-up: Analysis of the Swiss Austrian German Testicular Cancer Cohort Study (SAG TCCS). *Eur Urol Open Sci* 2024; 68:68-74.

Templeton A, Omlin A, Berthold D, Beyer J, Burger I, Eberli D, Engeler D, Fankhauser C, Fischer S, Gillessen S, Nicolas G, Kroeze S, Lorch A, Müntener M, Papachristofilou A, Schäfer N, Seiler D, Stenner-Liewen F, Tsantoulis P, Vlajnic T, Zilli T, Zwahlen D, Cathomas R. Interdisciplinary Swiss consensus recommendations on staging and treatment of advanced prostate cancer. *Swiss Med Wkly* 2023; 153:40108.

Patrikidou A, Cazzaniga W, Berney D, Boormans J, de Angst I, Di Nardo D, Fankhauser C, Fischer S, Gravina C, Gremmels H, Heidenreich A, Janisch F, Leão R, Nicolai N, Oing C, Oldenburg J, Shepherd R, Tandstad T, Nicol D. European Association of Urology Guidelines on Testicular Cancer: 2023 Update. *Eur Urol* 2023; 84:289-301.

Fischer S, Rothermundt C, Stalder O, Terbuch A, Hermanns T, Zihler D, Müller-Stich B, Fankhauser C, Hirschi-Blickenstorfer A, Seifert B, Alex Kluth L, Ufe M, Mingrone W, Templeton A, Fischer N, Rothschild S, Woelky R, Gillessen S, Cathomas R. The Value of Tumour Markers in the Detection of Relapse-Lessons Learned from the Swiss Austrian German Testicular Cancer Cohort Study. *Eur Urol Open Sci* 2023; 50:57-60.

Terbuch A, Posch F, Bauernhofer T, Jost P, Partl R, Stranzl-Lawatsch H, Baciarello G, Fizazi K, Giannatempo P, Verzoni E, Sweeney C, Ravi P, Tran B, Basso U, White J, Vincenzi B, Oing C, Cutuli H, Dieckmann K, Gamulin M, Chovanec M, Fankhauser C, Heidenreich A, Mohamad O, Thibault C, Fischer S, Gillessen S. Patterns of Disease Progression and Outcome of Patients With Testicular Seminoma Who Relapse After Adjuvant or Curative Radiation Therapy. *Int J Radiat Oncol Biol Phys* 2022; 113:825-832.

Fankhauser C, Grogg J, Rothermundt C, Clarke N. Treatment and follow-up of rare testis tumours. *J Cancer Res Clin Oncol* 2022; 148:667-671.

Fankhauser C, Tandstad T, Nicolai N, Nicol D, Leão R, Muilwijk T, Janisch F, Mayor de Castro J, Gremmels H, Fizazi K, Fischer S, Boormans J, Bokemeyer C, Algaba F, Albers P, Oldenburg J, Pilar Laguna M. Recommendations to Balance Benefits and Risks Of Thromboprophylaxis and to Avoid Central Venous-access Devices During First-line Chemotherapy in Men with Metastatic Germ Cell Tumors: The European Association Of Urology Testicular Cancer Panel Position in 2021. *Eur Urol* 2021; 80:4-6.

Fischer S, Langberg C, Ståhl O, Fankhauser C, Hamid A, Koutsoukos K, Shamash J, White J, Bokemeyer C, Beyer J, Gillessen Sommer S, Wheeler M, Hentrich M, Heidenreich A, Tandstad T, Cohn-Cedermark G, Thibault C, Vincenzi B, Klingbiel D, Albany C, Necchi A, Terbuch A, Lorch A, Aparicio J, Global Germ-Cell Cancer Group. Outcome of Men With Relapses After Adjuvant Bleomycin, Etoposide, and Cisplatin for Clinical Stage I Nonseminoma. *J Clin Oncol* 2019; JCO1901876.

Dieckmann K, Heinzlbecker J, Heidenreich A, Cremers J, Oing C, Hermanns T, Fankhauser C, Gillessen Sommer S, Reichegger H, Cathomas R, Pichler M, Hentrich M, Eredics K, Lorch A, Wülfing C, Peine S, Wosniok W, Bokemeyer C, Ruf C, Loidl W, Haben B, Radtke A, Geczi L, Matthies C, Anheuser P, Eckardt U, Sommer J, Zengerling F, Trenti E, Pichler R, Belz H, Zastrow S, Winter A, Melchior S, Hammel J, Kranz J, Bolten M, Krege S, Belge G. Serum Levels of MicroRNA-371a-3p (M371 Test) as a New Biomarker of Testicular Germ Cell Tumors: Results of a Prospective Multicentric Study. *J Clin Oncol* 2019; 37:1412-1423.

Guo T, Aebersold R, Wild P, Poyet C, Saba K, Fankhauser C, Jochum W, Rueschoff J, Wagner U, Wong C, Charmpi K, Rupp N, Zhong Q, Li L, Beyer A. Multi-region proteome analysis quantifies spatial heterogeneity of prostate tissue biomarkers. *Life Sci Alliance* 2018; 1

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