Kantonsspital St.Gallen

Daniel Eberli

Kontakt

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Publikationen (7)

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.

Ferraro D, Hermanns T, Kaufmann P, Omlin A, Kranzbühler H, Gablinger R, Müller A, Müller J, Eberli D, Muehlematter U, Garcia Schüler H, Burger I. Impact of Ga-PSMA-11 PET staging on clinical decision-making in patients with intermediate or high-risk prostate cancer. Eur J Nucl Med Mol Imaging 2019

Rupp N, Schibli R, Eberli D, Huber G, Morand G, Messerli M, Ferraro D, Mühlematter U, Müller J, Töpfer A, Lenggenhager D, Pizzuto D, Umbricht C, Burger I. First clinico-pathological evidence of a non PSMA-related uptake mechanism for Ga-PSMA-11 in salivary glands. J Nucl Med 2019

Müller J, von Schulthess G, Kaufmann P, Kranzbuehler H, John H, Zilli T, Müller A, Omlin A, Schmid D, Sulser T, Kroeze S, Guckenberger M, Eberli D, Kedzia S, Garcia Schüler H, Muehlematter U, Ferraro D, Burger I. Clinical impact of Ga-PSMA-11 PET on patient management and outcome, including all patients referred for an increase in PSA level during the first year after its clinical introduction. Eur J Nucl Med Mol Imaging 2018

Omlin A, Zwahlen D, Wyler S, Wild D, Templeton A, Stenner F, Schmid H, Roggero E, Rentsch C, Nitzsche E, Kueng M, Jochum W, Gillessen Sommer S, Eberli D, Beyer J, Spahn M, Cathomas R. [Treatment of Advanced Prostate Carcinoma - an Interdisciplinary Recommendation]. Praxis (Bern 1994) 2018; 107:1043-1051.

Schweizer R, Erni D, Enzmann V, Eberli D, Giovanoli P, Salemi S, Schnider J, Zhang S, Dennler C, Schweizer D, Kamat P, Plock J. Bone marrow-derived mesenchymal stromal cells improve vascular regeneration and reduce leukocyte-endothelium activation in critical ischemic murine skin in a dose-dependent manner. Cytotherapy 2014; 16:1345-60.

Schlosser S, Dennler C, Schweizer R, Eberli D, Stein J, Enzmann V, Giovanoli P, Erni D, Plock J. Paracrine effects of mesenchymal stem cells enhance vascular regeneration in ischemic murine skin. Microvasc Res 2012; 83:267-75.

Projekte (0)

Keine Resultate gefunden.

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