



Richard Herrmann

Kontakt

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Publikationen (11)

Gargiulo P, Pignata S, Berardi S, Glimelius B, Scheithauer W, Ruhstaller T, Bodoky G, Herrmann R, Dietrich D, Brauchli P. Predicting mortality and adverse events in patients with advanced pancreatic cancer treated with palliative gemcitabine-based chemotherapy in a multicentre phase III randomized clinical trial: the APC-SAKK risk scores. *Ther Adv Med Oncol* 2019; 11:1758835918818351.

Wicki A, Tzankov A, Hess V, Childs A, Hierro C, Rodón J, Hess D, Jörger M, von Moos R, Sessa C, Ritschard R, Prêtre V, Herrmann R, Brown N, Xyrafas A, Bize V, Hawle H, Berardi S, Cmiljanović N, Cmiljanović V, Stumm M, Dimitrijević S, Kristeleit R. First-in human, phase 1, dose-escalation pharmacokinetic and pharmacodynamic study of the oral dual PI3K and mTORC1/2 inhibitor PQR309 in patients with advanced solid tumors (SAKK 67/13). *Eur J Cancer* 2018; 96:6-16.

Forrer F, Oechslin-Oberholzer C, Campana B, Herrmann R, Maecke H, Mueller-Brand J, Lohri A. Radioimmunotherapy with ¹⁷⁷Lu-DOTA-rituximab: final results of a phase I/II Study in 31 patients with relapsing follicular, mantle cell, and other indolent B-cell lymphomas. *J Nucl Med* 2013; 54:1045-52.

Brauchli P, Thürlimann B, Crowe S, Herrmann R. What is the value of the 21-gene recurrence score?. *J Clin Oncol* 2010; 28:e671-2.

Koeberle D, Herrmann R, Mora O, Ruhstaller T, Strasser F, Beretta K, Mingrone W, Caspar C, Dietrich D, Gerber D, Borner M, Saletti P, Swiss Group for Clinical Cancer Research. Patient-reported outcomes of patients with advanced biliary tract cancers receiving gemcitabine plus capecitabine: a multicenter, phase II trial of the Swiss Group for Clinical Cancer Research. *Journal of clinical oncology : official journal of the American Society of Clinical Oncology* 2008; 26:3702-8.

Bernhard J, Pestalozzi B, Köhne C, Mingrone W, Stemmer S, Tâmas K, Kornek G, Koeberle D, Herrmann R, Figer A, Bauer J, Saletti P, Dietrich D, Scheithauer W, Gerber D, Bodoky G, Ruhstaller T, Glimelius B, Bajetta E, Schüller J, Central European Cooperative Oncology Group. Clinical benefit and quality of life in patients with advanced pancreatic cancer receiving gemcitabine plus capecitabine versus gemcitabine alone: a randomized multicenter phase III clinical trial--SAKK 44/00-CECOG/PAN.1.3.001. *Journal of clinical oncology : official journal of the American Society of Clinical Oncology* 2008; 26:3695-701.

Hess V, Scheithauer W, Figer A, Saletti P, Bajetta E, Ruhstaller T, Bodoky G, Dietrich D, Grawe P, Glimelius B, Herrmann R. CA 19-9 tumour-marker response to chemotherapy in patients with advanced pancreatic cancer enrolled in a randomised controlled trial. *The lancet oncology* 2008; 9:132-8.

Herrmann R, Stemmer S, Tâmas K, Kornek G, Köberle D, Cina S, Bernhard J, Dietrich D, Scheithauer W, Swiss Group for Clinical Cancer Research, Mingrone W, Köhne C, Bodoky G, Ruhstaller T, Glimelius B, Bajetta E, Schüller J, Saletti P, Bauer J, Figer A, Pestalozzi B, Central European Cooperative Oncology Group. Gemcitabine plus capecitabine compared with gemcitabine alone in advanced pancreatic cancer: a randomized, multicenter, phase III trial of the Swiss Group for Clinical Cancer Research and the Central European Cooperative Oncology Group. *Journal of clinical oncology : official journal of the American Society of Clinical Oncology* 2007; 25:2212-7.

Waechter F, Passweg J, Tamm M, Brutsche M, Herrmann R, Pless M. Significant progress in palliative treatment of non-small cell lung cancer in the past decade. *Chest* 2005; 127:738-47.

Sabbioni M, Hürny C, Goldhirsch A, Herrmann R, Perey L, Bonnefoi H, Thürlimann B, Gertsch M, Schmitz S, Siegrist H, Bernhard J, Swiss Group for Clinical Cancer Research (SAKK). Does subjective burden of early breast cancer and its treatment affect immune measures during adjuvant therapy?. *Breast Cancer Res Treat* 2004; 87:75-86.

Rochlitz C, Dietrich P, Herrmann R, Morant R, Heinzerling L, Escudier B, Baudin M, Acres B, Squiban P, Cavalli F, Jantschke P, Dreno B, Dummer R. Immunotherapy of metastatic melanoma by intratumoral injections of Vero cells producing human IL-2: phase II randomized study comparing two dose levels. *Cancer gene therapy* 2002; 9:289-95.

Projekte (0)

Keine Resultate gefunden.

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