



**Jan C Schuller**

**Contact**

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## Publications (5)

Jost C, Meyenberger C, Brauchli P, Bertschinger P, Frossard J, Knuchel J, Werth B, Metzger U, Bauerfeind P, Schuller J, Binek J, Ruhstaller T. Endosonographic radial tumor thickness after neoadjuvant chemoradiation therapy to predict response and survival in patients with locally advanced esophageal cancer: a prospective multicenter phase II study by the Swiss Group for Clinical Cancer Research (SAKK 75/02). *Gastrointest Endosc* 2010; 71:1114-21.

Ruhstaller T, Köberle D, von Briel C, Lombriser N, Lohri A, Pederiva S, von Moos R, Thierstein S, Borner M, Schuller J, Ribi K, Templeton A, Popescu R. Intense therapy in patients with locally advanced esophageal cancer beyond hope for surgical cure: a prospective, multicenter phase II trial of the Swiss Group for Clinical Cancer Research (SAKK 76/02). *Onkologie* 2010; 33:222-8.

Klaeser B, Ruhstaller T, von Moos R, Albrecht S, Caspar C, Pestalozzi B, Zünd M, Brauchli P, Cescato-Wenger C, Hany T, Balmer-Majno S, Widmer L, Köberle D, Schuller J, Nitzsche E, Lange J. Limited predictive value of FDG-PET for response assessment in the preoperative treatment of esophageal cancer: results of a prospective multi-center trial (SAKK 75/02). *Onkologie* 2009; 32:724-30.

Ribi K, Pestalozzi B, Lombriser N, Borner M, von Moos R, Moosmann P, Hess V, Roth A, Honegger H, Schuller J, Köberle D, Ruhstaller T. Is a change in patient-reported dysphagia after induction chemotherapy in locally advanced esophageal cancer a predictive factor for pathological response to neoadjuvant chemoradiation?. *Supportive care in cancer : official journal of the Multinational Association of Supportive Care in Cancer* 2009; 17:1109-1116.

Ribi K, Stahel R, Ris H, Stupp R, Schmid R, Betticher D, Jörger M, Bodis S, Weder W, Schuller J, Bernhard J, Swiss Group for Clinical Cancer Research SAKK. Individual versus standard quality of life assessment in a phase II clinical trial in mesothelioma patients: feasibility and responsiveness to clinical changes. *Lung cancer (Amsterdam, Netherlands)* 2008; 61:398-404.

## Projects (0)

No results found.

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