



Didier Schneiter

Kontakt

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Publikationen (3)

Jungblut L, von Garnier C, Puhan M, Tomonaga Y, Kaufmann C, Azzola A, Bürgi U, Bremerich J, Brutsche M, Christe A, Ebner L, Heverhagen J, Eich C, Franzen D, Schmitt-Opitz I, Schneiter D, Spieldenner J, Horwath N, Kohler M, Weder W, Lovis A, Meuli R, Menig M, Beigelmann-Aubry C, Niemann T, Stöhr S, Vock P, Senn O, Neuner-Jehle S, Selby K, Laures S, Otto S, Frauenfelder T. The Swiss Approach - feasibility of a national low-dose CT lung cancer screening program. *Swiss Med Wkly* 2022; 152

Beck-Schimmer B, Filipovic M, Schneiter D, Weder W, Vogt A, Stuber F, Risch T, Neff T, Seeberger M, Braun J, Bonvini J, Puhan M. Which Anesthesia Regimen Is Best to Reduce Morbidity and Mortality in Lung Surgery?: A Multicenter Randomized Controlled Trial. *Anesthesiology* 2016; 125:313-21.

Kamel E, von Schulthess G, Stöckli S, Schneiter D, Padberg B, Fried M, Schiesser M, Truninger K, Thumshirn M, Stumpe K. Significance of incidental 18F-FDG accumulations in the gastrointestinal tract in PET/CT: correlation with endoscopic and histopathologic results. *Journal of nuclear medicine : official publication, Society of Nuclear Medicine* 2004; 45:1804-10.

Projekte (0)

Keine Resultate gefunden.

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