



Milo Puhan

Contact

Milo Puhan

Publications (7)

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

Neff T, Braun J, Rana D, Puhan M, Filipovic M, Seeberger M, Stuber F, Neff S, Beck-Schimmer B, Schläpfer M. Interleukin-6 Is an Early Plasma Marker of Severe Postoperative Complications in Thoracic Surgery: Exploratory Results From a Substudy of a Randomized Controlled Multicenter Trial. *Anesth Analg* 2022; 134:123-132.

Witassek F, Radovanovic D, Erne P, Puhan M, Rickli H, Fehr N. Mortality with antidepressants after acute MI: Antidepressant use after acute myocardial infarction (MI) is associated with an increased mortality 1 year after discharge from Swiss hospitals. *Eur Heart J* 2019; 40:410.

Fehr N, Witassek F, Radovanovic D, Erne P, Puhan M, Rickli H. Antidepressant prescription in acute myocardial infarction is associated with increased mortality 1 year after discharge. *Eur J Intern Med* 2019; 61:75-80.

Bertel N, Witassek F, Puhan M, Erne P, Rickli H, Naegeli B, Pedrazzini G, Stauffer J, Radovanovic D. Management and outcome of patients with acute myocardial infarction presenting with pacemaker rhythm. *Int J Cardiol* 2016; 230:604-609.

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.

Beck-Schimmer B, Graf R, Spahn D, Jochum W, Puhan M, Wittlinger M, De Conno E, Urech S, Breitenstein S, Clavien P. A randomized controlled trial on pharmacological preconditioning in liver surgery using a volatile anesthetic. *Annals of surgery* 2008; 248:909-18.

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