



Michael Egloff

Kontakt

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Publikationen (5)

Mathis A, Staub D, Aschwanden M, Frauchiger B, Osterwalder J, Kucher N, Matter C, Banyai M, Hugli O, Righini M, Angelillo-Scherrer A, Rodondi N, Villiger L, Reiner M, Egloff M, Schmid H, Stivala S, Limacher A, Méan M, Aujesky D, Beer J. Elevated HbA1c is not associated with recurrent venous thromboembolism in the elderly, but with all-cause mortality- the SWEETCO 65+ study. *Sci Rep* 2020; 10:2495.

Hofmann E, Rodondi N, Bounameaux H, Staub D, Hugli O, Egloff M, Banyai M, Matter C, Aschwanden M, Osterwalder J, Beer J, Frauchiger B, Righini M, Kucher N, Méan M, Limacher A, Aujesky D. Echocardiography does not predict mortality in hemodynamically stable elderly patients with acute pulmonary embolism. *Thromb Res* 2016; 145:67-71.

Segna D, Banyai M, Osterwalder J, Husmann M, Egloff M, Staub D, Lämmle B, Angelillo-Scherrer A, Aujesky D, Aschwanden M, Cornuz J, Frauchiger B, Méan M, Limacher A, Baumgartner C, Blum M, Beer J, Kucher N, Righini M, Matter C, Rodondi N. Association between thyroid dysfunction and venous thromboembolism in the elderly: a prospective cohort study. *J Thromb Haemost* 2016

Méan M, Trelle S, Matter C, Husmann M, Banyai M, Aschwanden M, Egloff M, Mazzolai L, Hugli O, Bounameaux H, Limacher A, Rodondi N, Righini M, Jaeger K, Beer H, Frauchiger B, Osterwalder J, Kucher N, Lämmle B, Cornuz J, Angelillo-Scherrer A, Aujesky D. The Swiss cohort of elderly patients with venous thromboembolism (SWITCO65+): rationale and methodology. *J Thromb Thrombolysis* 2013; 36:475-83.

Aujesky D, Fine M, Perrier A, Beer H, Hugli O, Cornuz J, N'gako A, Pugh N, Sanchez O, Legall C, Stone R, Verhamme P, Renaud B, Egloff M, Osterwalder J, Righini M, Verschuren F, Roy P, Yealy D. Outpatient versus inpatient treatment for patients with acute pulmonary embolism: an international, open-label, randomised, non-inferiority trial. *Lancet* 2011; 378:41-8.

Projekte (0)

Keine Resultate gefunden.

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