



Dr. med. Franziska Rohner

Kontakt

Dr. med. Franziska Rohner
Rorschacherstr. 95
9007 St. Gallen
Switzerland

franziska.rohner@kssg.ch

Homepage

www.kardiologie.kssg.ch

Bereiche

Kardiologie

Funktion

Oberarzt mbF/Oberärztin mbF

Publikationen (7)

Seidl S, Rigger J, Chronis J, Rohner F, Jörg L, Haager P, Ammann P, Weilenmann D, Rogowski S, Rickli H, Maeder M. Long-term follow-up of medically treated patients with spontaneous coronary artery dissection: a prospective, Swiss single-centre cohort study. *Swiss Med Wkly* 2021; 151:w30067.

Maeder M, Rigger J, Chronis J, Ammann P, Rohner F, Jörg L, Haager P, Weilenmann D, Weber L, Rickli H. Impact of a volume challenge on haemodynamics and prognosis in patients with severe aortic stenosis. *ESC Heart Fail* 2020

Rogowski S, Maeder M, Weilenmann D, Haager P, Ammann P, Rohner F, Jörg L, Rickli H. Spontaneous Coronary Artery Dissection: Angiographic Follow-Up and Long-Term Clinical Outcome in a Predominantly Medically Treated Population. *Catheter Cardiovasc Interv* 2015

Stauber A, Flügel D, Tettenborn B, Weber J, Rohner F, Vehoff J (2013). Seizure induced ventricular tachycardia in structural epilepsy.

Gegusch M, Tettenborn B, Weber J, Rohner F, Vehoff J (2013). Coincidence of transient global amnesia and takotsubo cardiomyopathy: a case report.

Ehl N, Rohner F, Maeder M, Rickli H. Left ventricular apical thrombus many months after pericardial biopsy. *Cardiovascular Medicine* 2013; 16:132-133.

Maeder M, Brunner-La Rocca H, Wolber T, Ammann P, Roelli H, Rohner F, Rickli H. Impact of a lead glass screen on scatter radiation to eyes and hands in interventional cardiologists. *Catheterization and cardiovascular interventions : official journal of the Society for Cardiac Angiography & Interventions* 2006; 67:18-23.

Projekte (2)

4-P Studie

Klinische Forschung - 03.01.2013 - 31.12.2015

Abgeschlossen

MORE-CARE - MONitoring RESynchronization in CARDiac patiEnts

Klinische Forschung - 01.07.2010 - 13.04.2015

Abgeschlossen

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch