



Dr. med. Franziska Rohner

Contact

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

franziska.rohner@kssg.ch

Homepage

www.kardiologie.kssg.ch

Units

Kardiologie

Profile Function

attending physician mbF

Publications (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.

Projects (2)

4-P Studie

Clinical Studies - Jan 3, 2013 - Dec 31, 2015

Completed

MORE-CARE - MONitoring RESynchronization in CARDiac patiEnts

Clinical Studies - Jul 1, 2010 - Apr 13, 2015

Completed

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch