



Dr. Frank Mosler, M.D.

Consultant in Radiology

Department of Diagnostic, Interventional and
Pediatric Radiology
Inselspital, University Hospital Bern
Freiburgstrasse 10
CH-3010 Bern

Mail: Frank.Mosler@insel.ch

PROFESSIONAL QUALIFICATIONS

Swiss and German Board Certification in Radiology, diagnostic and interventional
Swiss and German Board Certification in Neuroradiology, diagnostic and
Interventional

PROFESSIONAL CAREER

Since April, 2017

Consultant, Department of Diagnostic, Interventional and Pediatric Radiology,
Inselspital, University of Bern

2015 – 2017

Consultant, Department of Diagnostic and Interventional Neuroradiology, University
Hospital Zurich, University of Zurich

1987 – 2015

Partner, Facharztklinik Essen, Essen, Germany. Head of Interventional Pain
Medicine

Head of department *ad interim*, Department of Diagnostic and Interventional
Neuroradiology, Essen University Hospital

Diagnostic and Interventional Neuroradiology Specialist Training, Alfried Krupp
Krankenhaus, Essen University Teaching Hospital

Neurosurgery Fellowship, Charité, Free University of Berlin

Radiology Specialist Training, Charité, Free University of Berlin

PUBLICATIONS (SELECTED)

Mosler F, Rückerw M, Stadlinger B, Valavanis A, Winklhofer S. Incidental findings in the maxillofacial region: Prevalence and Clinical Significance in Emergency CT (*in preparation*).

Richter JK, **Mosler F**, Heverhagen JT, Lachmann ES, Ith M, Jung B, von Tengg-Koblighk H. Pearls and Pitfalls in Staging the Adamkiewicz Artery using High-Resolution MR Angiography. European Society of Neuroradiology (ESNR) Annual Meeting 2017 (Educational ePoster Presentation).

Mosler F, Böttcher HF, Flesch U, Witt H. Angiodynographic detection of an arteriovenous fistula. [Article in German] Radiol Diagn (Berl). 1990;31(4):365-7.

Tosch U, Witt H, **Mosler F**. Limits of the diagnostic capability of pulmonary digital subtraction angiography. [Article in German] Rofo 1989 Nov;151(5):579-81.

Kampmann G, **Mosler F**, Trusch K, Flesch U. Color Doppler sonography versus phlebography - a comparison in cases of suspected deep venous thromboses of the leg. [Article in German] Radiol Diagn (Berl). 1990;31(4):373-6.

Mosler F, Kampmann G, Trusch K, Witt H, Flesch U. Quantitative flow determinations in the superior femoral artery and the popliteal artery using angiodynography (color-coded duplex sonography) before and after percutaneous transluminal laser angioplasty. [Article in German] Radiol Diagn (Berl). 1990;31(4):369-72.