SWISS MEDICAL NETWORK



Dr. med. Stephen Altrichter

Spécialiste en radiologie, spéc. neuroradiologie diagnostique, membre FMH

Ausbildung

2008	FMH specialist in diagnostic neuroradiology
2006	FMH specialist in radiology
2005	Doctorate in medicine
1999	Federal diploma in medicine
1992–1998	University of Geneva, Faculty of Medicine

Berufserfahrung

seit 2013	Consultant to the neurodiagnostic and neurointerventional service at the HUG. (Prof. K.-O. Lövblad)
seit 2011	FMH Specialist in Radiology and Diagnostic Neuroradiology, Clinique Générale-Beaulieu
seit 2011	First reader for the Geneva Breast Cancer Screening Foundation
2011–2012	Associate doctor in the neurodiagnostic and neurointerventional service at the HUG. (Prof. K.-O. Lövblad)
2009–2011	Senior Consultant, Department of Radiology, eHnv
2009	Senior Consultant, Department of Neuroradiology, University Hospitals of Geneva, Acting Head of Department: PD Dr K.-O. Lövblad
2006–2008	Senior Registrar, Radiology Department, University Hospitals of Geneva, Department Head: Prof C. Becker
2005–2006	Assistant Doctor, Radiology Department, Hôpital Cantonal Fribourg, Department Head: PD Dr. H.-M. Hoogewoud
2001–2005	Internal Medicine, Department of Radiodiagnosis and Interventional Radiology, University Hospitals of Geneva, Department Head: Prof. F. Terrier until 2004, Acting Department Head: Prof. C. Becker from 2004
2000–2001	Assistant Physician, HOGER, Geneva, Department Head: Prof. J.-P. Michel
1999–2000	Assistant Physician, Centre Valaisan de Pneumologie, Montana, Managing Physician: PD Dr J.-M. Tschopp
1999	Temporary assistant physician, Clinique de Médecine I, Département de Médecine Interne, Hôpitaux Universitaires de Genève, Head of Department: Prof. A. Junod

Mitgliedschaften

Société Suisse de Radiologie
European Society of Radiology
Société Suisse de Neuroradiologie
SONGe, Réseau de Séno Oncologie Genevoise
Société Suisse de Sénologie

Publikationen

Posters

J.-M. Tschopp, M. Licker, S. Altrichter, J.-G. Frey, E. Aymon, M. de Perrot, L. Höhn, S. Grandin, Ph. Morel,T. Rochat, A. Spiliopoulos
Outcome of thoracic surgery in a 2 sites partnership: prospective cost-benefit analysis of such an intercantonal collaboration
Meeting of the Swiss Respiratory Society, Lausanne, Switzerland
15th-16th June 2000

S.Altrichter, P.-A. Poletti, S. Terraz, P.-A. Schneider, C.D. Becker
Percutaneous treatment with metallic endoprosthesis in malignant biliary obstruction
90th Annual SGR-SSR Congress, Lucerne, Switzerland
26th-28th June 2003

S.Altrichter, M. Copercini, P. Loubeyre
CD-ROM: Demonstration on computer-normal CT anatomy of the nose and paranasal sinuses: an interactive teaching file in French, German, Italian and English
91st SGR-SSR Annual Congress, Interlaken, Switzerland
13-15 May 2004

M. Viallon, A. Federspiel, S. Altrichter, A. Syrogiannopoulou, R. Sztajzel, MI. Vargas, J. Delavelle, KO. Lövblad
Added combined value of Pulse Arterial Spin Labelling and Susceptibility Weighted Imaging in cerebral vascular occlusion, stroke and recovery
ISMRM, Toronto
May 2008

S. Altrichter, M. Viallon, A. Federspiel, , A. Syrogiannopoulou, MI. Vargas, J. Delavelle, KO. Lövblad
Arterial Spin labelling (PASL) and Susceptibility Weighted Imaging in Stroke
95th SGR-SSR Annual Congress, St. Gallen, Switzerland
29th-31st May 2008

Guzman R, Lovblad KO, Altrichter S, Remonda L, de Koning P, Andres RH, El-Koussy M, Kelly ME, Reiber JH, Schroth G, Oswald H, Barth A.
Clinical validation of an automated vessel-segmentation software of the extracranial-carotid arteries based on 3D-MRA: A prospective study
J Neuroradiol. 2008 Aug 14.

Altrichter S, Kulcsar Z, Jägersberg M, Federspiel A, Viallon M, Schaller K, Rüfenacht DA, Lövblad KO.
Arterial spin labeling shows cortical collateral flow in the endovascular treatment of vasospasm after post-traumatic subarachnoid hemorrhage.
J Neuroradiol. 2009 Jan 8.

Knoepfli AS, Sekoranja L, Bonvin C, Delavelle J, Kulcsar Z, Rüfenacht D, Yilmaz H, Sztajzel R, Altrichter S, Lövblad KO.
Evaluation of perfusion CT and TIBI grade in acute stroke for predicting thrombolysis benefit and clinical outcome.
J Neuroradiol. 2008 Dec 3.

Altrichter S, Kulcsar Z, Sekoranja L, Rüfenacht D, Viallon M, Lovblad KO.
Arterial spin labeling demonstrates early recanalization after stroke.
J Neuroradiol. 2009 May.

Altrichter S, Pendse N, Wissmeyer M, Jägersberg M, Federspiel A, Viallon M, Seeck M, Lövblad KO.
Arterial spin-labeling demonstrates ictal cortical hyperperfusion in epilepsy secondary to hemimegalencephaly.
J Neuroradiol. 2009 Dec.

Wissmeyer M, Altrichter S, Pereira VM, Viallon M, Federspiel A, Seeck M, Schaller K, Lövblad KO.
Arterial spin-labeling MRI perfusion in tuberous sclerosis: Correlation with PET.
J Neuroradiol. 2009 Jul 2.

Pendse N, Wissmeyer M, Altrichter S, Vargas M, Delavelle J, Viallon M, Federspiel A, Seeck M, Schaller K, Lövblad KO.
Interictal arterial spin-labeling MRI perfusion in intractable epilepsy.
J Neuroradiol. 2009 Aug 10.

Kulcsár Z, Bonvin C, Pereira VM, Altrichter S, Yilmaz H, Lövblad KO, Sztajzel R, Rüfenacht DA
Penumbra system: a novel mechanical thrombectomy device for large-vessel occlusions in acute stroke.
AJNR Am J Neuroradiol. 2010 Apr.

Bonvin C, Momjian-Mayor I, Sekoranja L, Lövblad KO, Altrichter S, Yilmaz H, Pereira VM, Loulidi J, Comelli M, Burkhard PR, Sztajzel RF.
Stroke severity and residual flow determined by transcranial colour-coded ultrasound (TCCD) predict recanalization and clinical outcome during thrombolysis.
J Neurol Sci. 2010 Sep 15.

Viallon M, Altrichter S, Pereira VM, Nguyen D, Sekoranja L, Federspiel A, Kulcsar Z, Sztajzel R, Ouared R, Bonvin C, Pfeuffer J, Lövblad KO.
Combined use of pulsed arterial spin-labeling and susceptibility-weighted imaging in stroke at 3T.
Eur Neurol. 2010;64(5):286-96.

Lövblad KO, Altrichter S, Mendes Pereira V, Vargas M, Marcos Gonzalez A, Haller S, Sztajzel R.
Imaging of acute stroke: CT and/or MRI.
J Neuroradiol. 2015 Feb;42(1):55-64

Sztajzel RF, Muller H, Sekoranja L, Viaccoz A, Mendez Pereira V, Narata AP, Lovblad K, Altrichter S, Michel P.
Strokes in the anterior circulation: comparison between bridging and intravenous thrombolysis.
Acta Neurol Scand. 2015 May;131(5):329-35

Media

Le Dr Stephen Altrichter répond au micro de Laurie Selli pour RadioLac.ch.

"Des mesures de sécurité supplémentaires ont été mises en place dans le service de radiologie", le Dr Stephen Altrichter, Spécialiste en Radiologie à la Clinique Générale Beaulieu et au Centre Médical Eaux-Vives, s'exprime pour Radio Lac et évoque le concept de "Safe Clinic".

> Découvrez sans attendre son interview.

Akkreditierung

Clinique Générale-Beaulieu

Centre Médical Eaux-Vives

Fachgebiete

Radiologie

Standard-Radiologie

Interventionelle Radiologie

MRT

Computertomographie

Mammographie

Ultraschall

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