



## Curriculum Vitae

Personal information **Christian Taschner**

Work experience

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**01/05/2013 – CURRENT – Freiburg, Germany**

Deputy Head of Department, Professor

Department of Neuroradiology, University Hospital Freiburg

- Head of Interventional Neuroradiology (INR) at the Department of Neuroradiology
- Lead investigator of various clinical trials (RCT) on new devices in INR

**01/09/2008 – 01/05/2013 – Freiburg, Germany**

Senior Consultant, Associate Professor

Department of Neuroradiology, University Hospital Freiburg

- Head of Interventional Neuroradiology (INR) at the Department of Neuroradiology
- Lead investigator of various clinical trials (RCT) on new devices in INR

**01/09/2007 – 31/08/2008 – Lille, France**

Consultant, Associate Professor

Department of Neuroradiology, University Hospital Lille (Université Lille II)

- Head of Interventional Neuroradiology (INR) at the Department of Neuroradiology
- Lead investigator of various clinical trials (RCT) on new devices in INR
- Development and evaluation of Neuroimaging techniques

**01/11/2004 – 31/08/2007 – Lille, France**

Fellow

Department of Neuroradiology, University Hospital Lille (Université Lille II)

- Fellowship in interventional Neuroradiology (INR)
- Clinical trials on medical devices in INR
- Development of Neuroimaging techniques

01/09/2002 – 31/08/2004 – Basel, Switzerland

Fellow

Department of Neuroradiology, University Hospital Basel

- Fellowship in diagnostic Neuroradiology (INR)
- Clinical trials on contrast media in MR imaging

**01/08/2001 – 31/07/2002 – Zürich, Switzerland**

Resident

Department of Neurosurgery, University Hospital Zürich

### **Training in Neurosurgery**

01/11/1997 – 30/06/2001 – Berlin, Germany

Resident

Department of Radiology, University Hospital Berlin (Charité)

Training in Radiology

## Education and training

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**01/09/2018 – 30/08/2019**

Certificate of Advanced Studies (CAS) in Health Care Management Business Faculty, University Freiburg

**01/06/2013 – 01/06/2013**

Professor

Medical Faculty, University Freiburg, Freiburg, Germany

**01/03/2009 – 01/03/2009**

Associate Professor

Medical Faculty, University Freiburg, Freiburg, Germany

**01/09/2007 – 01/09/2007**

Associate Professor

Medical Faculty, University Lille II, Lille, France

**01/11/2004 – 01/12/2007**

Thèse de Science

Medical Faculty, Université Lille II, Lille, France

**01/09/2004 – 01/09/2004**

Board exam Neuroradiology

Swiss Medical Federation, Bern, Switzerland

**01/06/2003 – 01/06/2003**

Board Exam Radiology

German Board of Diagnostic Radiology, Berliner Ärztekammer, Berlin, Germany

**01/11/1997 – 31/05/2001**

Medical Doctor (Dr. med.)

Medical Faculty, Humboldt University Berlin, Germany

**01/11/1997 – 01/11/1997**

German Medical Licensure

Berliner Ärztekammer, Berlin, Germany

**01/03/1997 – 01/09/1997**

Medical Studies

Humboldt-Universität zu Berlin, Berlin, Germany

**01/09/1996 – 28/02/1997**

Medical Studies

Université Catholique de Louvain-la-Neuve, Brussels, Belgium

**01/04/1995 – 31/08/1996**

Medical Studies

Medical Faculty, Humboldt University Berlin, Germany

**01/09/1994 – 31/08/1995**

Medical Studies

Charing Cross & Westminster Medical School, London, UK

**01/10/1990 – 31/08/1994**

## Additional information

## Publications

Taschner CA, Trinks A, Bardutzky J, Brich J, Hartmann R, Urbach H, Niesen WD. Drip-and-Ship for thrombectomy treatment in ischemic stroke leads to inferior clinical outcomes in a stroke network covering vast rural areas compared to direct admission to center. *Front Neurol.* 2021;12:743151.

Taschner CA, Stracke CP, Dorn F, Kadziolka KB, Kreiser K, Solymosi L, Pham M, Buhk JH, Turowski B, Reith W, Elsheikh S, Meier A, Beuing O, Jansen O, Urbach H, Knauth M, Jenkner C, Chapot R. Derivo embolization device in the treatment of unruptured intracranial aneurysms: a prospective multicenter study. *J Neurointerv Surg.* 2020;13(6):541-546.

Taschner CA, Chapot R, Costalat V, et al. Second-Generation Hydrogel Coils for the Endovascular Treatment of Intracranial Aneurysms: A Randomized Controlled Trial. *Stroke.* 2018;49(3):667-674.

Taschner CA, Vedantham S, de Vries J, Biondi A, Boogaarts J, Sakai N, Lylyk P, Szikora I, Meckel S, Urbach H, Kan P, Siekmann MJ, Wakhloo AK. Surpass Flow Diverter for Treatment of Posterior Circulation Aneurysms. *AJNR Am J Neuroradiol.* 2017 Mar;38(3):473-479.

Taschner CA, Chapot R, Costalat V et al. GREAT study Investigators. GREAT-a randomized controlled trial comparing HydroSoft platinum coils for endovascular aneurysm treatment: procedural safety and core-lab-assessed angiographic results. *Neuroradiology.* 2021;72(1):1-10.

Reinhard M\*, Taschner CA\*, Hörsch N, Allignol A, Maurer CJ, Niesen WD, Lambeck J, Wallesch CW, Urbach H, Weiller C, Schuchmann R. Endovascular Treatment versus Sonothrombolysis for Acute Ischemic Stroke. *Cerebrovasc Dis.* 2015;40(5-6):205-14. \* both authors contributed equally to this work.

Taschner CA, Chapot R, Costalat V et al. GREAT study Investigators. GREAT - a randomized aneurysm trial. Design of a randomised multicentre study comparing HydroSoft/HydroFrame and bare-platinum coils for endovascular aneurysm treatment. *Neuroradiology.* 2019;70(1):1-10.

Taschner CA, Thines L, El-Mahdy M, Rachdi H, Gauvrit JY, Lejeune JP, Pruvo JP, Leclerc X. GDC 360° for the endovascular treatment of intracranial aneurysms: a matched-pair study analysing angiographic outcomes with GDC 3D Coils in 38 patients. *Neuroradiology.* 2009;50(5):1000-1006.

Taschner CA, Gieseke J, Le Thuc V, Rachdi H, Reyns N, Gauvrit JY, Leclerc X. Intracranial arteriovenous malformation: time-resolved MR angiography with combination of parallel imaging, keyhole acquisition, and k-space sampling techniques at 1.5 T. *Radiology.* 2007;224(1):100-107.

Taschner CA, Le Thuc V, Reyns N, Gieseke J, Gauvrit JY, Pruvo JP, Leclerc X. Gamma knife surgery of the brain: integration of enhanced MR angiography into dosimetry planning. *J Neurosurgery.* 2007;107:854-859.

Taschner CA, Thines L, Lernout M, Lejeune JP, Leclerc X. Treatment decision in ruptured intracranial aneurysms: comparison between CT angiography and digital subtraction angiography. *J Neuroradiol.* 2007;34:243-249.

Taschner CA, Leclerc X, Gauvrit JY, Kerkeni A, Lejeune JP, Pruvo JP. Safety of Endovascular Treatment of Intracranial Aneurysms with a Shaped Guglielmi Detachable Coil. *Neuroradiology.* 2007;49:761-766.

Taschner CA, Leclerc X, Rachdi H, Maia Barros AD, Pruvo JP. Matrix detachable coils for the endovascular treatment of intracranial aneurysms: early angiographic and clinical outcomes. *Stroke.* 2005;36:2176-80.

Taschner CA, Wetzel SG, Tolnay M, Froehlich J, Merlo A, Radue EW. Characteristics of ultrasmall superparamagnetic iron oxide contrast agents in brain tumors. *AJR Am J Roentgenol.* 2005;185:1477-86.

Taschner CA, Kirsch EC, Scheffler K, Wetzel SG, Schulte-Moenting J, Kappos L, Radue EW. Optimizing brain MRI protocols in the presence of multiple sclerosis T2-weighted MRI of the brain after the administration of gadopentetate dimeglumine. *Magn Reson Imaging.* 2005;23(12):1503-1510.

Ten Brinck MFM, Jäger M, de Vries J, Grotenhuis JA, Aquarius R, Mørkve SH, Rautio R, Numminen J, Raj R, Wakhloo AK, Puri A, Boogaarts HD\*. Flow diversion treatment for acutely ruptured aneurysms. *J Neurointerv Surg.* 2020;12(3):283-288. \* both authors contributed equally to this work.

Weber J, Veith P, Jung B, Ihorst G, Moske-Eick O, Meckel S, Urbach H, Taschner CA. MR Angiography at 3 Tesla to Assess Proximal Artery Stenoses: Contrast-Enhanced or 3D Time-of-Flight MR Angiography? *Clin Neuroradiol.* 2014 Jan 3. [Epub ahead of print].

Singh P, Doostkam S, Reinhard M, Ivanovas V, Taschner CA. Immunohistochemical Analysis of Thrombi Retrieved during Treatment of Acute Ischemic Stroke. Does Stent-Retriever Cause Intimal Damage? *Stroke.* 2013;44(6):1720-2.

Leschka SC, Babic D, El Shikh S, Wossmann C, Schumacher M, Taschner CA. C-arm cone beam computed tomography needle-guided procedures of the spine and pelvis. *Neuroradiology.* 2012;54(3):215-23.

Elsheikh S, Möhlenbruch M, Seker F, Berlis A, Maurer C, Kocer N, Jamous A, Behme D, Taschner CA, Urbach H, Meckel S. Flow-Diverting Ruptured Basilar Artery Perforator Aneurysms: A Multicenter Experience. *Clin Neuroradiol.* 2022;32(3):783-789.

Findler M, Turjman AS, Raymond J, White PM, Sadeh-Gonik U, Taschner CA, Mazighi M, Biondi A, Gory B, Turjman F. Interobserver Agreement of Angiographic Results of Basilar Artery Occlusion Stroke Therapy. *AJNR Am J Neuroradiol.* 2021;42(8):1458-1463.

Roelz R, Schubach F, Coenen VA, Jenkner C, Scheiwe C, Grauvogel J, Niesen WD, Urbach H, Taschner CA, Seufert J, Kätzler J, Stereotactic cisternal lavage in patients with aneurysmal subarachnoid hemorrhage with urokinase and nimodipine for the prevention of cerebral vasospasm (SPLASH): study protocol for a randomized controlled trial. *Trials*. 2021;22(1):285.

Roelz R, Grauvogel J, Csok I, Schäfer JH, Shah M, Fung C, Taschner CA, Beck J, Reinacher PC, Scheiwe C. Patterns of intracerebral hemorrhage and their impact on outcome in patients with subarachnoid hemorrhage. *Clin Neurol Neurosurg*. 2021;205:106603.

Bechstein M, Elsheikh S, Wodarg F, Taschner CA, Hanning U, Buhk JH, McDonough R, Goebell E, Fiehler J, Bester M. Republishing of endovascular intracranial aneurysm treatment using a dedicated live-streaming technology: first experiences during the COVID-19 pandemic. *J Neurointerv Surg*. 2020 (Epub ahead of print. PMID: 33082292).

Haussen DC, Turjman F, Piotin M, Labreuche J, Steglich-Arnholm H, Holtmannspötter M, Taschner CA, Eiden S, Nogueira RG, Papanagiotou P, Boutchakova M, Siddiqui AH, Lapergue B, Dorn F, Cognard C, Killer M, Mangiafico S, Ribo M, Psychogios MN, Spiotta AM, Labeyrie MA, Richard S, Grossberg JA, Anxionnat R, Bracard S, Gory B. Head or Neck First? Speed and Rates of Reperfusion in Thrombectomy for Large Vessel Occlusion Strokes. *Interv Neurol*. 2020;8(2-6):92-100.

Zhu F, Anadani M, Labreuche J, Spiotta A, Turjman F, Piotin M, Steglich-Arnholm H, Holtmannspötter M, Taschner CA, Eiden S, Nogueira RG, Papanagiotou P, Boutchakova M, Siddiqui AH, Lapergue B, Dorn F, Cognard C, Killer M, Mangiafico S, Ribo M, Psychogios MN, Spiotta AM, Labeyrie MA, Richard S, Grossberg JA, Anxionnat R, Bracard S, Gory B; TITAN Investigators. TITAN (Thrombectomy In TANdem Lesions) Investigators. Efficacy of Mechanical Thrombectomy During Endovascular Therapy for Tandem Occlusions: A Collaborative Pooled Analysis. *Stroke*. 2020 May;51(5):1522-1530.

Jabbarli R, Pierscianek D, Röhl R, Darkwah Oppong M, Kaier K, Shah M, Taschner CA, Mönninghoff C, Urbach H, Beck J, Sure U. Treatment of cerebral vasospasm after subarachnoid hemorrhage: More is more. *Neurology*. 2019 Jul 30;93:e458-e466.

Zhu F, Piotin M, Steglich-Arnholm H, Labreuche J, Holtmannspötter M, Taschner CA, Eiden S, Haussen DC, Nogueira RG, Papanagiotou P, Boutchakova M, Siddiqui AH, Lapergue B, Dorn F, Cognard C, Killer M, Oberpfalzer M, Mangiafico S, Ribo M, Psychogios MN, Spiotta A, Anadani M, Biondi A, Richard S, Anxionnat R, Bracard S, Turjman F, Gory B; TITAN (Thrombectomy In TANdem Lesions) Investigators. Efficacy of Mechanical Thrombectomy During Endovascular Treatment of Tandem Lesions in Patients with Acute Ischemic Stroke: A Propensity Score Analysis from the TITAN Trial. *Interv Radiol*. 2019 Aug;42(8):1160-1167.

Anadani M, Spiotta A, Alawieh A, Turjman F, Piotin M, Steglich-Arnholm H, Holtmannspötter M, Taschner CA, Eiden S, Haussen DC, Papanagiotou P, Boutchakova M, Siddiqui AH, Lapergue B, Dorn F, Cognard C, Killer M, Oberpfalzer M, Mangiafico S, Ribo M, Psychogios MN, Spiotta A, Mazighi M, Biondi A, Anxionnat R, Bracard S, Richard S, Gory B; TITAN (Thrombectomy In TANdem Lesions) Investigators. Effect of the Severity of Endovascular Thrombectomy in Patients with Anterior Circulation Tandem Occlusion: Analysis of the TITAN Trial. *J Neurointerv Surg*. 2019 [Epub ahead of print].

Zhu F, Labreuche J, Haussen DC, Piotin M, Steglich-Arnholm H, Taschner CA, Papanagiotou P, Lapergue B, Dorn F, Cognard C, Spiotta A, Mazighi M, Bracard S, Turjman F, Richard S, Gory B; TITAN (Thrombectomy in Tandem Lesions) Investigators. Hemispheric Mismatch After Thrombectomy for Tandem Occlusions. *Stroke*. 2019 Feb;50(2):516-519.

Papanagiotou P, Haussen DC, Turjman F, Labreuche J, Piotin M, Kastrup A, Steglich-Arnholm H, Holtmannspötter M, Taschner CA, Boutchakova M, Siddiqui AH, Lapergue B, Dorn F, Cognard C, Killer M, Mangiafico S, Ribo M, Psychogios MN, Spiotta A, Labeyrie MA, Richard S, Anxionnat R, Bracard S, Gory B; TITAN Investigators. Carotid Stenting With Antithrombotic Agents and Intracranial Thrombolysis: The Highest Recanalization Rate in Patients With Acute Stroke With Tandem Lesions. *JACC Cardiovasc Interv*. 2018 Jul 9;11(13):1997-2005.

Gory B, Haussen DC, Piotin M, Steglich-Arnholm H, Holtmannspötter M, Labreuche J, Kyheng M, Taschner CA, Eiden S, Nogueira RG, Papanagiotou P, Boutchakova M, Siddiqui AH, Lapergue B, Dorn F, Cognard C, Killer M, Mangiafico S, Ribo M, Psychogios MN, Spiotta AM, Labeyrie MA, Biondi A, Mazighi M, Turjman F; Thrombectomy In TANdem lesions (TITAN) investigators. Impact of Mechanical Thrombolysis and Emergent Carotid Stenting on Reperfusion and Clinical Outcomes in Patients with Acute Stroke with Tandem Lesions: A Collaborative Pooled Analysis. *Eur J Neurol*. 2018 [Epub ahead of print].

Gory B, Piotin M, Haussen DC, Steglich-Arnholm H, Holtmannspötter M, Labreuche J, Taschner CA, Eiden S, Nogueira RG, Maniopoulos D, Spiotta AM, Mazighi M, Turjman F; TITAN Investigators. Thrombectomy in Acute Stroke With Tandem Occlusions From Dissecting Atherosclerotic Cause. *Stroke*. 2017 Nov;48(11):3145-3148.

Jabbarli R, Reinhard M, Roelz R, Kaier K, Weyerbrock A, Taschner CA, Scheiwe C, Shah M. Clinical relevance of anterior cerebral artery aneurysmal subarachnoid hemorrhage. *J Neurosurg*. 2017 Nov;127(5):1070-1076.

Jabbarli R, Reinhard M, Shah M, Roelz R, Niesen WD, Kaier K, Taschner C, Weyerbrock A, Van Velthoven V. Early Vasospasm after Subarachnoid Hemorrhage Predicts the Occurrence and Severity of Symptomatic Vasospasm and Delayed Cerebral Ischemia. *Cerebrovasc Dis*. 2016;41(5-6):265-72.

Jabbarli R, Reinhard M, Roelz R, Shah M, Niesen WD, Kaier K, Taschner C, Weyerbrock A, Velthoven VV. The predictors and clinical impact of intraventricular hemorrhage in patients with aneurysmal subarachnoid hemorrhage. *Int J Stroke*. 2016 Jan;11(1):68-76.

Jabbarli R, Reinhard M, Roelz R, Shah M, Niesen WD, Kaier K, Taschner C, Weyerbrock A, Van Velthoven V. Intracerebral Hemorrhage after Rupture: Are There Risk Factors Beyond Aneurysm Location? *Neurosurgery*. 2016 Jun;78(6):813-20.

Kallenberg K, Solymosi L, Taschner C, Berkefeld J, Schlamann M, Jansen O, Arnold S, Tomandl B, Knauth M, Turowski B. Endovascular Treatment with the Aperio thrombectomy device. *J Neurointerv Surg*. 2016 Aug;8(8):834-9.

Jabbarli R, Reinhard M, Roelz R, Shah M, Niesen WD, Kaier K, Taschner C, Weyerbrock A, Van Velthoven V. Outcome Prediction of Non-traumatic Subarachnoid Hemorrhage. *Curr Neurovasc Res*. 2015;12(3):269-76.

Jabbarli R, Reinhard M, Roelz R, Shah M, Niesen WD, Kaier K, Taschner C, Weyerbrock A, Van Velthoven V. Early identification of cerebral infarction after aneurysmal subarachnoid hemorrhage: the BEHAVIOR score. *J Cereb Blood Flow Metab*. 2015 Oct;35(10):1887-94.

Jabbarli R, Reinhard M, Niesen WD, Roelz R, Shah M, Kaier K, Hippchen B, Taschner C, Van Velthoven V. Predictors and impact of infarction after aneurysmal subarachnoid hemorrhage. *Eur J Neurol*. 2015 Jun;22(6):941-7.

Klisch J, Sychra V, Strasilla C, Taschner C, Reinhard M, Urbach H, Meckel S. Double solitaire mechanical thrombectomy in acute strategy for refractory artery occlusions? *AJNR Am J Neuroradiol*. 2015 Mar;36(3):552-6.

Wakhloo AK, Lylyk P, de Vries J, Taschner C, et al. Surpass flow diverter in the treatment of intracranial aneurysms: a prospective study. *AJNR Am J Neuroradiol*. 2015 Jan;36(1):98-107.

Gory B, Bonafé A, Pierot L, Taschner C, Chapuis F, Turjman F. Safety and efficacy of flow-diverter stents in endovascular treatment of aneurysms: interest of the prospective DIVERSION observational study. *J Neuroradiol*. 2014 May;41(2):93-6.

Keuler A, Taschner C, Brockmann MA, Boll H, Förster K, Lutz L, Herrmann-Frank A, Lelgemann M, Schumacher M. Comparison of micro-CT and histology for experimental evaluation of intracranial stent prototypes: quality evaluation beyond CE mark. *Neuroradiology*. 2013;62(4):1171-81.

Schumacher M, Uhrek M, Plog A, Schwarzwald R, Taschner CA, Markl M, Richter-Spahn C. Motor Functions in Trumpet Playing: A Functional MRI Analysis. *Neuroradiology*. 2013;62(9):1171-81.

Meckel S, McAuliffe W, Fiorella D, Taschner CA, Phatouros C, Phillips TJ, Vasak P, Klisch J. Endovascular Treatment of Complex Vertebral Basilar Junction with Flow-Diverting Stents: Initial Experience. *Neurosurgery*. 2013;73(3):386-94.

Jabbarli R, Gläsker S, Weber J, Taschner CA, Olschewski M, Van Velthoven V. Predictors of Severity of Cerebral Vasospasm caused by Subarachnoid Hemorrhage. *J Stroke Cerebrovasc Dis*. 2013 ;22(8):1332-9.

Lejeune JP, Thines L, Taschner CA, Bourgeois P, Henon H, Leclerc X. Neurosurgical Treatment for Aneurysm Remnants or Recurrent Occlusion. *Neurosurgery* 2008;63(4):684-91.

Gauvrit JY, Caron S, Taschner CA, Lejeune JP, Pruvo JP, Leclerc X. Intracranial aneurysms treated with Guglielmi detachable coils: long-term follow-up with contrast-enhanced magnetic resonance angiography. *J Neurosurg*. 2008;108:443-9.

Vermandel M, Betrouni N, Taschner CA, Vasseur C, Rousseau J. From MIP image to MRA segmentation using fuzzy set theory. *Graph. Models*. 2007;31:128-40.

Thines L, Taschner CA, Lejeune JP, Bourgeois P, Pruvo JP, Le Thuc V, Leclerc X. Frontopterional Reconstructions of Three-dimensional Aneurysms: Angiography for the Planning of Anterior Circulation Aneurysmal Surgery. *J Neuroradiol*. 2007;34:205-211.

Meckel S, Mekle R, Taschner CA, Haller S, Scheffler K, Radue EW, Wetzel SG. Time-resolved 3D contrast-enhanced MRA with contrast-enhanced CT for imaging of cranio-cervical vascular disease: Initial experience. *Neuroradiology*. 2006;48(5):291-9.

Gauvrit JY, Leclerc X, Caron S, Taschner CA, Lejeune JP, Pruvo JP. Intracranial Aneurysms Treated With Guglielmi Detachable Coils: Long-Term Follow-Up With Contrast-Enhanced MR Angiography. *Stroke*. 2006;37(4):1033-7.

Leclerc X, Taschner CA, Vidal A, Strecker G, Savage J, Gauvrit JY, Pruvo JP. The Role of Spiral CT for the Assessment of the Intracranial Suspected Brain-Death. *J Neuroradiol*. 2006;33(2):90-5.

Trottenberg T, Paul G, Meissner W, Maier-Hauff K, Taschner CA, Kupsch A. Pallidal and thalamic neurostimulation in severe tardive dyskinesia. *Neurosurg Psychiatry*. 2001;70:557-9.

Rohlfing T, West JB, Beier J, Liebig T, Taschner CA, Thomale UW. Registration of functional and anatomical MRI: accuracy assessment for navigated neurosurgery. *Comput Aided Surg*. 2000;5:414-25.

Taschner CA, Schwabenland M, Scheiwe C, Urbach H, Lützen N, Prinz M. Freiburg Neuropathology Case Conference : A Hearing-impaired Patient Presenting with Lower Limb Ataxia and Progressive Personality Changes *Clin Neuroradiol*. 2020;30(2):413-418.

Taschner CA, Erny D, Schnell O, Urbach H, Duman IE, Prinz M. Freiburg Neuropathology Case Conference : Intraventricular Meningeal Cyst. *Neuroradiol*. 2020;30(1):189-195.

Taschner CA, Doostkam S, Reinacher PC, Urbach H, Rau A, Prinz M. Freiburg Neuropathology Case Conference : A Progressive Brainstem, Hypothalamus and Basal Ganglia. *Clin Neuroradiol*. 2019 Dec;29(4):797-804.

Taschner CA, Sankowski R, Scheiwe C, Urbach H, Storz C, Prinz M. Freiburg Neuropathology Case Conference : Hypersalivatory Disorder in a Child. *Clin Neuroradiol*. 2019;29(3):581-586.

Taschner CA, Schwabenland M, Hubbe U, Urbach H, Stadler A, Prinz M. A Hemorrhagic Intraspinal Tumor Extending from L3 to L4. *Neuroradiology*. 2019 Jun;29(2):383-389.

Taschner CA, Erny D, Shah MJ, Urbach H, Feige U, Prinz M. A Posterior Fossa Mass in an Infant. *Clin Neuroradiol*. 2019 Mar;29(1):1-6.

Taschner CA, Staszewski O, Fung C, Urbach H, Simon-Gabriel CP, Prinz M. Freiburg Neuropathology Case Conference : Subacute Hemorrhagic Infarction. *Clin Neuroradiol*. 2019 Mar;29(1):7-12.

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Taschner CA, Staszewski O, Shah MJ, Urbach H, Würtemberger U, Prinz M. Freiburg Neuropathology Case Conference : Tumor in a Child. Clin Neuroradiol. 2018;28(3):461-466.

Taschner CA, Süß P, Volz F, Urbach H, Dovi-Akué P, Prinz M. Freiburg Neuropathology Case Conference : A Painless Mass Lesion of the Occipital Bones. Clin Neuroradiol. 2018 Jun;28(2):301-306.

Taschner CA, Süß P, Hohenhaus M, Urbach H, Lützen N, Prinz M. A Tumor Located in the Anterior Portion of the Third Ventricle. Clin Neuroradiol. 2018 Mar;28(1):139-143.

Taschner CA, Sankowski R, Hubbe U, Urbach H, Schacht H, Prinz M. Freiburg Neuropathology Case Conference : Intracranial Hemorrhage in a 66-year-old Patient. Clin Neuroradiol. 2017 Dec;27(4):525-529.

Taschner CA, Doostkam S, Shah JM, Urbach H, Jäger M, Prinz M. Freiburg Neuropathology Case Conference : Cystic Posterior Horn Lesion. Clin Neuroradiol. 2017 Sep;27(3):393-398.

Taschner CA, Süß P, Sajonz B, Urbach H, Simon-Gabriel CP, Prinz M. Freiburg Neuropathology Case Conference : Widespread White Matter Disease in a Patient with Progressive Paraparesis and Cortical Blindness. Clin Neuroradiol. 2017 Jun;27(2):245-250.

Taschner CA, Erny D, Sajonz B, Urbach H, Guggenberger K, Prinz M. Freiburg Neuropathology Case Conference: A Cystic Lesion of the Brain in an Adolescent. Clin Neuroradiol. 2017 Mar;27(1):121-126

Taschner CA, Sankowski R, Shah JM, Urbach H, Hartmann R, Prinz M. Freiburg Neuropathology Case Conference : A Pituitary Mass Lesion. Clin Neuroradiol. 2016 Dec;26(4):493-497.

Taschner CA, Staszewski O, Reinacher P, Urbach H, Simon-Gabriel CP, Prinz M. Freiburg neuropathology case conference : Brain Metastasis. Clin Neuroradiol. 2016 Sep;26(3):377-83.

Taschner CA, Rodler C, Scheiwe C, Urbach H, Eiden S, Prinz M. Freiburg Neuropathology Case Conference : Petrosal mass lesion mimicking Hippel-Lindau syndrome. Clin Neuroradiol. 2016 Jun;26(2):251-7.

Taschner CA, Doostkam S, Hubbe U, Schaefer HE, Urbach H, Beck C, Prinz M. Freiburg Neuropathology Case Conference : Spinal Cord Metastasis Mimicking a Lesion Adjacent to the Dens Axis. Clin Neuroradiol. 2016 Mar;26(1):121-5.

Taschner CA, Erny D, Weyerbrock A, Urbach H, Maurer C, Prinz M. Freiburg Neuropathology Case Conference. A Mass Lesion of the Brain. Clin Neuroradiol. 2015 Dec;25(4):439-43

Taschner CA, Staszewski O, Reinacher P, Urbach H, Mader I, Prinz M. Freiburg Neuropathology Case Conference. Ring Enhancing Lesion in an Immunocompromised Patient. Clin Neuroradiol. 2015 Sep;25(3):321-5.

Taschner CA, Erny D, Shah MJ, Eckenweiler M, Urbach H, Lutz K, Prinz M. Freiburg Neuropathology Case Conference: An Infantile Brain Mass Lesion. Clin Neuroradiol. 2015 Jun;25(2):211-7.

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## Projects

Project topic	Third-Party Funding Providers
Registry trial: Derivo Flow Diverter	Acandis GmbH
Randomized Controlled Trial: Hydrogel vs. PlatinCoils	Microvention Inc.
Evaluation of Xper Guide System	Philips Medical Systems
<b>Endowment Professorship, Lille, France</b>	Ministère français d'éducation nationale
Evaluation of Coils for Brain Aneurysm Treatment	Stryker Neurovascular
<b>Mobility Scholarship, Lille, France</b>	Swiss National Science Foundation
USPIO Contrast Agents in Brain Tumors	Guerbet GmbH
<b>PhD Scholarship, Berlin, Germany</b>	German Research Foundation (DFG)

## Memberships

2016 - today: Member of the Executive Committee of the European Society for Minimally Invasive Neurologic Therapy (ESMINT)  
 Chair of the New Product Implementation & Evaluation Committee  
 2021 Congress President of the 13th Annual Meeting of ESMINT in Nice, France  
 2022 Vice President of the 14th Annual Meeting of ESMINT in Nice, France  
 2022 - today Treasurer and Member of the Executive Board of ESMINT

## Other Relevant Information