

**Dr. Ursula Wolf**



Dr. Wolf currently is heading the clinical research at the Institute of Complementary Medicine KIKOM, Department of Anthroposophic Medicine, University of Bern, Switzerland. From 2003 to 2005 she was project director in compiling health technology assessments within the framework of the Swiss Federal Office of Public Health's Program Evaluation Complementary Medicine (PEK). From 2001 to 2002 Dr. Wolf was visiting scientist at the National High Magnetic Field Laboratory, United States Government and Florida State University, Tallahassee, FL, USA, where she studied homeopathic potencies with physical methods such as nuclear magnetic resonance spectroscopy, ultraviolet spectroscopy and inductively coupled plasma mass spectroscopy. From 1999 to 2001 she was Postdoctoral Research Associate at the Laboratory for Fluorescence Dynamics, Department of Physics at the University of Illinois at Urbana-Champaign, USA, where she employed state of the art frequency domain near infrared spectroscopy instrumentation to directly and non-invasively measure neuronal activity and to study the vascularisation of muscle. In 1995 she received her MD degree with magna cum laude from the Albert-Ludwig-University Freiburg, Germany. Thus, beside a thorough education in clinical medicine with diploma in family medicine, sonography and anthroposophic medicine, she also has pursued a career in research.

Dr. Wolf has published 21 papers in peer reviewed journals, 9 conference proceedings articles, one book chapter, 5 health technology assessments and 41 presentations at conferences. She has been a reviewer of several journals, conferences and for the European Commission FP7 Health Theme. Nationally and internationally she is in the board of several professional societies and organization committees for conferences.

Her research was funded by four grants from several foundations.



**Dr. Katrin Bentele**

Dr. Katrin Bentele (geb. 1973) studierte Germanistik und katholische Theologie an der Universität Tübingen. Ihre wissenschaftliche Abschlussarbeit veröffentlichte sie 2001 zur Ethik des Cochlea-Implantats und 2007 ihre Dissertation zum Thema „Ethische Aspekte der regenerativen Medizin am Beispiel von Morbus Parkinson“. Sie ist als wissenschaftliche Assistentin am Lehrstuhl für Theologische Ethik unter besonderer Berücksichtigung der Sozialwissenschaften an der Katholisch-Theologischen Fakultät der Universität Tübingen und als wissenschaftliche Mitarbeiterin im transatlantischen Projekt „Ethik in der Klinikseelsorge“ am Fachbereich Katholische Theologie: Moraltheologie/ Sozialethik der Johann Wolfgang Goethe Universität Frankfurt (in Zusammenarbeit mit Harvard Divinity School und Dana Farber Cancer Institute, Boston, USA) tätig. Außerdem arbeitet sie im Klinischen Ethikkomitee des Universitätsklinikums Frankfurt am Main mit. Sie ist assoziiertes Mitglied des Interfakultären Zentrums für Ethik in den Wissenschaften der Universität Tübingen. Weitere Mitgliedschaften: Akademie für Ethik in der Medizin; Ethiknetzwerk Baden-Württemberg; AGENDA, Forum katholischer Theologinnen e.V.; Verein zur Förderung der Ethik in den Wissenschaften.