

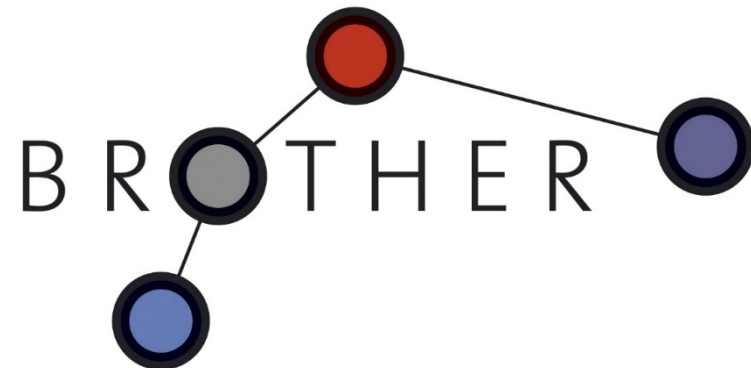


List of speakers (alphabetical order)

<p>Mrs. Radka Bonacková Projectmanager of the Bavarian-Czech University Agency (BTHA) Regensburg, Germany</p>	<p>Marius Nap MD PhD Senior Consultant for Digital Pathology Numansdorp, Netherlands</p>
<p>PD Dr. Christoph Brochhausen-Delius Vice Director Institute for Pathology University Regensburg Regensburg, Germany</p>	<p>D. Pericolini Developping Engineer Angelantoni Life Science Massa Martana, Italy</p>
<p>Dr. Mathias Brochhausen, Associate Professor of Biomedical Informatics University of Arkansas for Medical Sciences Biomedical Informatics, College of Medicine Little Rock, USA</p>	<p>Prof. Dr. med. Georgios Raptis Informatik / E-Health Faculty of Informatics and Mathematics Ostbayerische Technische Hochschule Regensburg, Germany</p>
<p>Francesco D'Angelo PhD RuRo Europe S.r.l. Perugia, Italy</p>	<p>PD Dr. Tilmann Rau Institute for Pathology University Bern Bern, Switzerland</p>
<p>Dr. Pasquale De Blasio President of Integrated Systems Engineering S.r.l. Milano, Italy</p>	<p>Prof. Dr. Dr. Torsten Reichert Dean of the Medical Faculty University Regensburg Regensburg, Germany</p>
<p>Prof. Dr. Matthias Evert Director of the Institute of Pathology University Regensburg Regensburg, Germany</p>	<p>Dr. Olaf Scheel Sysmex Deutschland Norderstedt, Germany</p>
<p>Prof. Dr. Berthold Huppertz Head of Biobank Graz, Austria</p>	<p>Dr. Timo Schüler Informeleon Life Science Technologies Wörrstadt, Germany</p>
<p>Frau Dr. Kathrin Momberg-Hallensleben GEFAT-IT GmbH Hessisch Oldendorf, Germany</p>	

Biobanking

an Innovation for Personalized Medicine



4th – 5th December 2017

Room: D2.2.33

Von der BLÄK mit 6 Fortbildungspunkten anerkannt

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Program	Monday, 04.12.2017	Programm	Tuesday, 05.12.2017
14:00	Opening: BRoTHER – a new biobank network <i>C. Brochhausen (Regensburg)</i>	8:30	Registration
14:20	Welcome Address , Dean of the Faculty <i>T. Reichert (Regensburg)</i> <i>angefragt</i>	8:45	Keynote-Lecture: <i>Linking knowledge about specimens to knowledge about persons: a semantic web approach</i> <i>M. Brochhausen (Little Rock, USA)</i>
14:35	Welcome Address, Director of the Institute of Pathology <i>M. Evert (Regensburg)</i>	9:15	Informatic solutions for translational Medicine <i>F. D'Angelo (Perugia, Italy)</i>
14:50	Welcome Address, Bavarian-Czech Research Agency <i>Mrs. Radka Bonackova (Regensburg)</i>	9:10	An individuell softwaresystem for biobanking <i>Frau K. Momberg-Hallensleben (Hess. Oldendorf)</i>
15:05	Keynote-Lecture: <i>Structured data in biobanking – benefits for internal use and multi-lingual situations</i> <i>T. Rau (Bern, Switzerland)</i>	9:55	New technology for new pathways in biobanking software <i>T. Schüler (Wörrstadt)</i>
15:45	Coffee-Break	10:20	Coffee-Break
16:00	Smart Freezer – Automatization for Cryopreservation <i>D. Pericolini (Massa Martana, Italy)</i>	10:30	Parallel Workshops in biobank soft- and hardware
16:40	Tissue Microarray in Tissue Biobanks for Personalized Medicine <i>P. De Blasio (Milano, Italy)</i>	13:00	Lunch
17:20	Efficient and automated workflow with virtual Tissue Micro Arrays <i>O. Scheel (Norderstedt, Germany)</i>	13:45	In what way can Digital Pathology contribute to quality <i>M. Nap (Numansdorp, Netherlands)</i>
18:00	End of the session	14:20	Sustainability and quality of biobanks <i>B. Huppertz (Graz, Austria)</i>
		15:00	The challenge of digital informed consent procedure <i>G. Raptis (Regensburg, Germany)</i> <i>angefragt</i>
		15:40	Discussion
		16:00	End of the Symposium