

Department of Biomedical Engineering

# DBE Newsletter April 2019

#### **Events**



#### Invitation: Vernissage April 26th, 6pm at Pharmaziemuseum Basel

The CIAN group presents "Medicine in the fourth dimension", an <u>exhibition</u> at Pharmaziemuseum Basel from April 27 to June 1, 2019.

All DBE members are invited to the opening celebration on April 26, 6pm at Totengässlein 3, 4051 Basel. No talks, but a toast, a visit of the exhibition and discussions with designers and researchers to be expected.



#### Funding Opportunities for research projects on May, 5 2019 in Basel

The Department of Clinical Research, the Department Biomedicine and the Grants Office of the University of Basel organize together the information event "Funding Opportunities for Research Projects in Health, Digital Health Care and Clinical Research".

Please find more information and the registration form <a href="here">here</a>.



#### Café international on May 9, 2019

The Language Center and the International Office of the University of Basel invite all international Master and PhD students, postdoctoral fellows, lecturers, visiting researchers and employees from the University of Basel to the second spring semester <u>event</u>, a panel and audience discussion on:

"Working and/or studying in intercultural settings: From challenge to crisis? And back again!"

Please register <u>here</u>.



#### #Innovation@USB - Future Friday May 10th

Digitalisation is a chance for innovation. The University Hospital Basel (USB) supports innovative ideas easily and in an uncomplicated manner. Employees of USB (or external people together with a "godfather" at the USB) may submit their ideas for a project in the area of digitalisation for support. The top projects will be presented on <a href="Future Friday">Future Friday</a> on 10<sup>th</sup> of May, 12 noon in the meeting room 1&2 of Centro at USB. Food, drinks and entertainment is provided for. <a href="Please register">Please register</a>.



## 15<sup>th</sup> International Bernd Spiessl-Symposium, June 14 –15, 2019

The International <u>Bernd-Spiessl Symposium</u> is one of the leading conferences for Innovative and Visionary Technologies in Cranio-Maxillofacial Surgery. Under the Theme "Digital Future of Medicine" there will be a focus on face and identity as well as the digital future of medicine. Raising new fields at the interface between Life Sciences and MedTech will be given a platform to nurture interdisciplinary collaboration between medical doctors, scientists, engineers, start-ups and the private industry. Will take place at the University Hospital Basel, Zentrum für Lehre und Forschung (ZLF), Hebelstrasse 20, Basel.

## Research



# Funding for several SNSF and other projects granted in first quarter of 2019

Already in the first quarter of 2019 project funding of more than 2.6 Mio CHF has been granted to members of DBE: Bert Müller and Annegret Mündermann, each with their co-investigators secured a major SNSF grant, Philippe Cattin (Uniscientia Foundation), Simon Pezold (Novartis Research Foundation), Bekim Osmani (Gebert Ruef Foundation), Oliver Bieri, Cristina Granziera & Bram Stjelties (Stiftung zur Förderung der gastroenterologischen und allg. klinischen Forschung sowie der medizinischen Bildauswertung) receive grants from the foundations named in brackets.

## **About Us**



## Prof. Dr. Philippe Cattin promoted to Full Professor

The council of the University of Basel promoted our DBE-head Philippe Cattin to full professor as of August 1<sup>st</sup>. Philippe Cattin is professor at the University of Basel since 2007, where he started as assistant professor and became associate professor in 2014. Congratulations!



## Prof. Bert Müller elected to the MgSafe Scientific Advisory Board

Bert Müller has been elected as member of the MgSAFE Scientific Advisory Board. MgSAFE is an acronym of the Horizon 2020 European Training Network entitled "Promoting patient safety by a novel combination of imaging technologies for biodegradable magnesium implants".

between natural science and medicine in order to improve procedures and technologies for medical treatment. It is a joint venture of the University of Basel, the University Hospital Basel and the University Children's Hospital Basel.





