Personalized Health Alliance - Zurich Cluster

Info- Lunch on September 20, 2016

for research- oriented clinicians, as well as researchers from the University Hospitals Zurich, ETH, UZH

Dear clinicians, dear researchers, dear research managers

In Mid of July, we informed broadly about the formation of a Personalized Health Alliance including University Hospitals, ETH and Universities Zurich and Basel. The major goal of this alliance is to join forces, technologies, infrastructure, clinical data and brain power to develop internationally competitive research projects in personalized health, addressing relevant clinical problems.

Such research projects will allow the Zurich – Basel cluster to secure competitive funding within the Swiss Personalized Health Network SPHN, and contribute to the medicine tomorrow, driven by emerging technologies and data. This enables Zurich, Basel and Switzerland as a whole to stay competitive in novel medical research and treatment.

As not everybody is yet aware of the infrastructure, data and technologies available for personalized health research in Zurich, we organize this Info- Lunch. The participants shall get an in-depth information of a typical personalized health research project and gain an overview what is and will be available in Zurich (data and technologies) enabling the development of competitive research projects.

We cordially invite you to attend this event and become part of the Personalized Health Alliance.

Please fill out the doodle-poll until September 12, 2016

http://doodle.com/poll/vtva92c5sdwv69cd

Kind regards, the Management Team

Cornelia Schauz	Roland Haag	Margrit Leuthold
UZH	USZ	ETH

Due to logistic reasons you might receive this information more than once - please apologize!

Info- Lunch Personalized Health

Date, time **Tuesday, September 20, 2016, 11.30 – 13.15**

Place **ETH HG E 3**

Program

11.30 -11. 40 **Welcome and introduction**
Gabriela Senti, Director Research and Teaching, USZ
Detlef Günther, Vice- President Research and Industrial Relations, ETH
Christoph Hock, Vice- Rector Medicine and Sciences UZH

11.40 - 11.55 **Q&A**

11.55 – 12.15 **A "typical" Personalized Health Project** concept, ingredients, requirements
Peter Wild, USZ / UZH

12.14 – 13.00 **Enablers** - available technologies, data, samples
Omics Technologies
Jonas Grossmann, FGCZ UZH/ETH
Clinical Data – organization and accessibility for research
Emmanuel Eschmann, USZ
Biobanks - Overview
Peter Schraml, USZ

13.00 – 13.15 **How to participate**
guiding principles, next steps, timeline

13.15 **Informal discussion with sandwiches and drinks**

Moderator ***Margrit Leuthold***, ETH

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