20th-21st April 2016
14476 Potsdam-Golm, Am Mühlenberg 13

Workshop: Diagnostics within Microfluidics & Multiplexing Microarrays

ANNOUNCEMENT

Diagnostics within Microfluidics & Multiplexing Microarrays (MMM)

R&D, Technologies, Applications and IVD Test

20th – 21st April 2016
Science Campus Potsdam-Golm – Berlin
Germany

We are delighted to announce our workshop
organized by M24You GmbH in collaboration with Fraunhofer IZI-BB, Potsdam-Golm
and microfluidic ChipShop GmbH.

M24You GmbH / M2-Automation *was founded more than 13 years ago and is well known for its ultra low volume dispensing Technology including picolitre, nanolitre and millilitre volumes. The* ***Fraunhofer IZI-BB****, Institute for Cell Therapy and Immunology branch bioanalytics and bioprocesses, invents, develops and validates solutions for specific problems at the interfaces of medicine, life sciences and engineering.* ***microfluidic ChipShop GmbH's*** *offers the unique service portfolio for the design and realization of microfluidic chips, respective instrument as well as assay implementation and therefor combines the expertise of the complete fabrication chain of microfluidic devices.*

The workshop will cover following topics:

- Microarray design & Manufacturing
- Microfluidic applications and Diagnostics
- Point-Of-Care Diagnostics
- Cell Diagnostics
- MALDI-MS Diagnostics
- Biomarker for Diagnostic care
- Tumor Diagnostics

Please visit www.M2-Automation.com for online registration

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Confirmed key speakers:

Dr. Michael Baßler, IMM Fraunhofer (Germany)
Dr. Claudia Gärtner, microfluidic ChipShop GmbH (Germany)
Dr. Johan Gobom, Sahlgrenska University Hospital (Sweden)
Dr. Oliver Gruschke, Karlsruhe Institute of Technology (Germany)
Dr. Oliver Hayden, Siemens Healthcare GmbH (Germany)
Dr. Jaroslav Katrlik, Slovak Academy of Sciences (Slovakia)
Dr. Caroline May, Ruhr-Universität Bochum (Germany)
Dr. Eckhard Nordhoff, M2-Automation (Germany)
Dr. József Prechl, Diagnosticum Zrt. (Hungary)
Prof. Dr. Schlüter, University Medical Center Hamburg-Eppendorf (UKE) (Germany)
Dr. Friedrich Scholz, Senova, GmbH für Biowissenschaft und Technik (Germany)
Dr. Birgit Ungerböck, microfluidic ChipShop GmbH (Germany)
Dr. Daniel Weicherding, Alere Technologies GmbH (Germany)
Dr. Andreas Weinhäusel, AIT Vienna (Austria)
Dr. Robert Wellhausen, Fraunhofer IZI-BB (Germany)
Prof. Dr. Ronnie Willaert, ESA-Vrije Universiteit Brussel (Belgium)

Language:
The official language of the workshop is English.

Venue & Accommodation:
The workshop will take place at the strategic location of the Fraunhofer IZI-BB, located at the science campus of Golm near Potsdam, close to the centre of Berlin and easily accessible by public transport.

For your accommodation we would recommend you the **Arcona Hotel am Havelufer****** with a beautiful view over Havelufer river and harbour. The hotel is close to the train & tram station, with a good connection to the lecture place and will serve as a meeting point for all activities. During our workshop the hotel offers a special rate for workshop attendees. Please use the reservation code "MMM" in case you would like to stay in this hotel.

Address: *Zeppelinstr. 136, 14471 Potsdam*
website: http://potsdam.arcona.de/
Phone: +49 (0)331 9815-0

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Registration fee:

299,- €	**Early bird**	until 20.02.2016 *
399,- €	**Regular**	until 14.04.2016 **
499,- €	**Registration on site (cash only)**	

* Non-refundable
** 50% refund, if cancelled until April 14th
Payment: All prices are exclusive of VAT (19%), as according the German law a fee is subject to the VAT. Payments should be done in Euros and upon registration an invoice will be sent.

Registration fee includes all workshop materials, all presentations on USB stick, access to the exhibition, an invitation to the workshop dinner, including transport, lunch and refreshment during lectures.

Social event:
The organisers are pleased to inform you that the workshop dinner will take place on Wednesday evening in the historical brewery "Meierei", with traditional German cuisine and in-house beer. The "Meierei Potsdam" located at the Jungfernsee, is one of the touristic attractions in the Brandenburg area. The fundaments of this building are dated to 1790 and were originally built by the architecture Mr. Carl Gotthard Langhans as a milk factory for the Prussian King Friedrich Wilhelm II.

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Exhibition and sponsorship

During the workshop there will be organized an exhibition with the possibility for companies to give a presentation and/or represent their company at a booth. Exhibitors and sponsors are welcome. Please contact us for further information on

+49 (0)30 856 11 9390 or email us at: **workshop@M24You.com**

Organisers:
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