

- I would like to register bindingly for the Event "Technology Transfer between Space & Air and MedTech" December 6, 2016 in Oberpfaffenhofen / Munich.

Applications please by no later than November 25, 2016.  
Please, use one form for each participant.

- I am a member of Forum MedTech Pharma e.V.

I would like to attend the following technology transfer workshop topic (please select 2 topics):

- Robotics and Automation
- Embedded Smart Systems
- Sensor and Actuator Technology
- Materials and Surfaces

You will receive a confirmation of your registration.

Title, first name, surname

Company / institution

Department

Street, house number

Postcode / town

Telephone / fax

E-mail

Date, signature

## Organisation

Forum MedTech Pharma e.V.  
90489 Nuremberg  
www.medtech-pharma.org

## Together with:

European Space Agency (ESA), Noordwijk, NL



Verhaert New Products & Services, Kruikebeke, B



DLR Robotics and Mechatronics Center, D  
DLR Technology Marketing, D



cesah GmbH Centrum für Satellitennavigation Hessen, D



bavAIRia e.V., Gilching, D



Anwendungszentrum GmbH Oberpfaffenhofen (AZO), D



EurA Consult AG, Ellwangen, D



# Technology Transfer Event Space Air Tech / Medical Technology



December 6, 2016  
Oberpfaffenhofen / Munich

# Technology Transfer Event

In a connected, high paced, and complex world, breakthrough innovations are increasingly born at the borderline across various technologies and branches. High-tech branches are utilizing a wide range of basic technologies including information technology, smart algorithms, electronics, and material technologies. Significant opportunities arise from transferring technology between Space Air and Med-Tech branch.

In order to stimulate innovation through technology transfer, ESA initiated a series of transfer events across Europe in various branch fields. As part of this series, ESA, Forum Med-Tech Pharma, DLR and their partners will host the Space Air / MedTech Transfer Event on December 6.

R&D-Experts, Product Managers, Business Developers, and Market Specialists will have the chance to create and identify technology matches between the two branches for their respective companies. In the moderated workshops, a portfolio of technology offers from the aerospace industry will be used to start creating innovative ideas and new opportunities for you and your company. In addition, every participant can bring along technology offers and requests to be discussed during the interactive workshops.

This unique event will create new cross-industry cooperation projects and increase the participants' business networks to a new level.

## Event Information

### Venue

DLR Oberpfaffenhofen  
Robotics and Mechatronics Center  
Münchener Straße 20  
D-82234 Wessling

### Date

Tuesday, December 6, 2016  
10:00 - 17:30

### Registration

until Nov. 25, 2016 via Fax +49 911 20671-788 or online

[www.medtech-pharma-shop.de](http://www.medtech-pharma-shop.de)

### Fees

Members of Forum MedTech Pharma € 120.-  
Non-Members € 180.-

### Conditions for Registration

On receipt of your registration, confirmation will be sent to the e-mail address given. An invoice will be sent via post to the provided address unless otherwise stated.

Cancellations received before November 25, 2016 are exempt from charges. For later cancellations and for non-attendance, the full amount will be incurred. Substitution of participants is possible according to prior agreement. Programme subject to change. The general terms and conditions of Bayern Innovativ and Forum MedTech Pharma as well as the terms of data privacy protection apply. [www.medtech-pharma-shop.de/agbs.html](http://www.medtech-pharma-shop.de/agbs.html) & [www.bayern-innovativ/agb](http://www.bayern-innovativ/agb) [www.medtech-pharma-shop.de/privatspaere-und-datenschutzerklaerung.html](http://www.medtech-pharma-shop.de/privatspaere-und-datenschutzerklaerung.html)

Films and fotos taken at the venue and possibly showing participants might be published for editorial purposes.

### Contact

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# Programme

- 10:00 **Opening**  
Prof. Dr. Alin Albu-Schaeffer  
Head of the Institute of Robotics and Mechatronics  
DLR, Oberpfaffenhofen  
  
Frank Salzgeber  
Head of Technology Transfer Programme Office  
ESA, Noordwijk, NL  
  
Dr. Matthias Schier  
Network Manager Medical Technology  
Forum MedTech Pharma e.V., Nuremberg
- 10:20 **ESA Technology Transfer Programme**  
Ann van Mele  
Sales Manager Medical  
Verhaert, Kruikebe, BE
- 10:50 **Success Stories of TechTransfer into the Medical Domain**  
Dr. Frank Zimmermann  
Managing Director  
cesah GmbH Centrum f. Satellitennavigation Hessen, Darmstadt
- 11:20 **14 years Technology Transfer at the Aerospace Site Oberpfaffenhofen**  
Thorsten Rudolph  
Managing Director  
Anwendungszentrum GmbH Oberpfaffenhofen
- 11:30 **Cross Industry Innovations at DLR**  
Dr. Rolf-Dieter Fischer  
Head of DLR Technology Marketing  
DLR, Köln
- 11:45 **From Space Robotics to Medical Robotics**  
Dr. Ulrich Seibold  
Research Engineer, Institute of Robotics and Mechatronics  
DLR, Oberpfaffenhofen
- 12:15 – 13:30 **Lunch Break**
- 13:30 **Parallel TechTransfer Workshops**  
Presentation and Disussion of Technology Options and Requests
- A **Robotics and Automation**  
B **Embedded Smart Systems**  
C **Sensors and Actuators**  
D **Materials and Surface Technology**
- 16:00 **Lab Tour at DLR Robotics and Mechatronics Center**
- 17:00 **Get Together and Individual Networking**

## How it works

All participants will select two of the four workshop topics during registration for the event. The organizer can contact the participants a few days prior to the event and ask for the participant's specific field of interest. Every participant has the option to submit technology requests or offers to the moderator. Some of these submitted ideas will be presented and discussed in the workshop session.

