

DGUV, Landesverband West, Postfach 10 34 45, 40025 Düsseldorf

An die
Damen und Herren
Durchgangsarzte

Ihr Zeichen:
Ihre Nachricht vom:
Unser Zeichen: Mi/Bi
Ansprechpartnerin: Ms. Josefin Vidjeskog
Telefon: +358 50 3042 066
Fax:
E-Mail: josefin.vidjeskog@bonalive.com

Datum: 30.03.2016

Rundschreiben D 14/2016

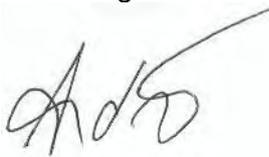
Veranstaltungshinweis Bone Infection and Bone Regeneration

Sehr geehrte Damen und Herren,

am **30./31. Mai 2016** findet in **Aachen** eine Fortbildungsveranstaltung statt, auf die wir Sie hinweisen möchten. Weitere Informationen auch zur Anmeldung entnehmen Sie bitte dem beigefügten Programm.

Diese Veranstaltung ist von der DGUV **nicht** als Fortbildung im Sinne der Ziffer 5.12 der „Anforderungen der gesetzlichen Unfallversicherungsträger nach § 34 SGB VII zur Beteiligung am Durchgangsarztverfahren“ anerkannt.

Mit freundlichen Grüßen
Im Auftrag



Andro
Geschäftsstellenleiter

Anlage

Exclusive invitation

Central European Expert Summit 2016 on

Bone Infection and Bone Regeneration

May 30–31, 2016

Aachen University | Aachen, Germany



Dear Colleague,

It is with great pleasure that we invite you to the Central European Expert Summit 2016 on Bone Infection and Bone Regeneration in Aachen, Germany at the end of May. The summit will be the first gathering of its kind and size for experts interested in the treatment of bone infections with new methods that do not depend on the use of local antibiotics.

The problem of drug-resistant infections is becoming an increasingly serious concern globally. The aim of this summit is to bring together our knowledge and experiences, and discuss how the difficulties that lay ahead of us may be overcome. The program includes contributions from world-renowned speakers and leading experts in the field, and we hope you will enrich the discussion with your attendance.

We look forward to seeing you in Aachen!



Prof. H.-C. Pape
University of Aachen
Medical Center
Aachen, Germany



Dr. Heide Delbrück
University of Aachen
Medical Center
Aachen, Germany



Dr. Fredrik Ollila
BonAlive Biomaterials
Turku, Finland

Free registration until March 31, 2016

See registration information on page 4.

Monday May 30, 2016

15.00–18.30 **Check-in at hotel Novotel Aachen City**
Hotel included in the registration | Peterstrasse 66, 52062 Aachen

19.00– **Opening reception and dinner**
Restaurant Estor | Gerlachstraße 20-22, 52064 Aachen

Tuesday May 31, 2016 | Aachen University, Super C

Central European Expert Summit 2016 on Bone Infection and Bone Regeneration

Chairman: Prof. Carlo L. Romanò

- 08.00–08.10 **Welcome speech**
Prof. H.-C. Pape, President of the European Society for Trauma and Emergency Surgery, Professor and Chairman of the Department of Orthopaedic Trauma at the University of Aachen Medical Center, Germany
- 08.10–08.30 **Current challenges in bone infections – a global overview**
Prof. Guenter Lob, former President and Founding Member of the European Bone and Joint Infection Society, Germany
- 08.30–08.50 **Introduction to the S53P4 bioactive glass technology**
Dr. Fredrik Ollila, Founder and CEO, BonAlive Biomaterials, Finland
- 08.50–09.20 **Presentation about the antibacterial and antibiofilm effect of S53P4 bioactive glass: current evidence and proof of efficacy**
Prof. Lorenzo Drago, Board Member of the European Bone and Joint Infection Society, University of Milan, Italy
- 09.20–09.50 **Application of the Masquelet technique**
Dr. Jean-Charles Aurégan, Paris-Sud University, France
- 09.50–10.10 **Coffee break**
- Chairman: Prof. H.-C. Pape
- 10.10–10.40 **Presentation of results from the multinational study of using S53P4 for the resolution of bone infections and dead space management**
Assoc. Prof. Nina Lindfors, Coordinator of Helsinki Bone Infection Unit, Helsinki University Central Hospital, Finland
- 10.40–11.10 **Limitations and possibilities: from cavitory defects to initial experiences in resolving non-unions of the long bones**
Prof. Carlo L. Romanò, former President of the European Bone and Joint Infection Society, Galeazzi Institute, Italy
- 11.10–11.40 **Resolution of septic non-unions with antibacterial bioactive glass: case presentations**
Dr. Ulf-Joachim Gerlach, Chief of Septic Bone Surgery department of BG Hospital Hamburg, University of Hamburg, Germany
- 11.40–12.10 **Panel discussion**
- 12.10–13.00 **Lunch**
- 13.00–16.30 **Live surgery and surgical video presentations**

Registration

For the first 70 attendees registered (up until March 31, 2016) BonAlive Biomaterials will arrange and accept the costs of:

- Hotel accommodation for 1 night (May 30–31, 2016) at hotel Novotel Aachen City (group booking)
- Dinner on May 30 and breakfast and lunch on May 31
- Summit attendance and material.

BonAlive Biomaterials will not arrange or accept the costs of the following:

- Transportation to and from Aachen.

For registration, please enter:

www.eventilla.com/central-european-expert-summit2016

Terms and conditions:

Until March 31, 2016: Registration free of charge, incl. the above mentioned benefits.
We apologize that we have to invoice you a cancellation fee of 100€ if we receive your cancellation after March 31, 2016.

After April 1, 2016: 100,00€ registration fee, incl. the above mentioned benefits.
We apologize that we are not able to refund the 100,00€ registration fee in case of cancellation.

Please note that all attendants must register through the official registration link (above). We can unfortunately not accept registrations by email or other means.

The summit is intended as a gathering of medical specialists. Any applicant for attendance who falls outside this target group must be separately approved by the organizers (University of Aachen Medical Center and BonAlive Biomaterials) in writing before registration. Please note that the organizers may cancel a registration from any person who does not fall into the target group.

Contact

For questions regarding practical arrangements (hotel, registration etc.)

Ms. Josefin Vidjeskog
Event Coordinator
BonAlive Biomaterials
+358 50 3042 066
josefin.vidjeskog@bonalive.com

