BonAlive® granules (bioactive glass S53P4) is a CE-marked, Class III medical device that is used in surgical procedures to regenerate bone.

One of the most striking features of BonAlive® granules is its ability to inhibit bacterial growth. Therefore, it is a unique product for septic bone surgery.

Click here to learn more:

BonAlive® granules in septic bone surgery - November 2018
November (14 & 15), 2018
Maastricht UMC+ Hospital, Maastricht, the Netherlands

Contact
Josefin Vidjeskog
BonAlive Biomaterials
Tel: +358 50 30 42 066
Email: josefin.vidjeskog@bonalive.com

Bioactive Glass in Septic Bone Surgery

BonAlive® granules (bioactive glass S53P4) is a CE-marked, Class III medical device that is used in surgical procedures to regenerate bone.

One of the most striking features of BonAlive® granules is its ability to inhibit bacterial growth. Therefore, it is a unique product for septic bone surgery.

Click here to learn more:

BonAlive website

References:


BonAlive® granules in septic bone surgery - November 2018

November (14 & 15), 2018
Maastricht UMC+ Hospital, Maastricht, the Netherlands

Welcome

We warmly welcome you to join us this November as we gather in Maastricht, the Netherlands for the live surgery course BonAlive® granules in septic bone surgery - November 2018.

This course is intended for orthopedic experts with the specialty of septic bone surgery. The course will give you the unique opportunity to gain more insight into the BonAlive® granules technology and its position in your patients’ surgical treatment plan.

You will also have the chance to closely follow the work of one of the most experienced surgeons in the use of BonAlive® granules in septic bone surgery, Dr. MD Jan Geurts. In addition you will hear about the bioactive glass research projects of the group of Assoc. Prof. Chris Arts. All this will take place in the newly constructed state-of-the-art premises of Maastricht UMC+ Hospital.

Welcome!

Wednesday November 14, 2018
Maastricht, the Netherlands

Afternoon
19.00 Dinner and case presentation

Thursday November 15, 2018
Maastricht UMC+ Hospital, Maastricht

08.00 – 10.00 Live Surgery 1
Dr. MD Jan Geurts

10.00 – 11.00 Presentation: The BonAlive® S53P4 bioactive glass technology
Tanja Wigell, BonAlive Biomaterials

11.00 – 13.00 Live Surgery 2
Dr. MD Jan Geurts

13.00 – 14.00 Lunch

14.00 – 15.00 Presentation: S53P4 bioactive glass summary of in vitro and in vivo results
Assoc. Prof. Chris Arts

15.00 – 16.00 Discussion and closing remarks | Coffee

16.00 Farewell

Please note that changes to the agenda might appear. The course will, in any case, end at 16.00.

Registration

Early registration: until October 19, 2018
Free of charge

Late registration: October 20 to November 14, 2018:
€ 150 (incl. VAT)

Please register at: josefin.vidjeskog@bonalive.com

Maximum amount of participants: 3 medical experts

Included in the course

- Hotel accommodation for 1 night November 14–15
- Dinner on November 14
- Lunch November 15
- Course participation and course material

This course is sponsored by:

BonAlive® granules

Maastricht UMC+

BonAlive® granules in septic bone surgery - November 2018

November (14 & 15), 2018
Maastricht UMC+ Hospital, Maastricht, the Netherlands

Welcome

We warmly welcome you to join us this November as we gather in Maastricht, the Netherlands for the live surgery course BonAlive® granules in septic bone surgery - November 2018.

This course is intended for orthopedic experts with the specialty of septic bone surgery. The course will give you the unique opportunity to gain more insight into the BonAlive® granules technology and its position in your patients' surgical treatment plan.

You will also have the chance to closely follow the work of one of the most experienced surgeons in the use of BonAlive® granules in septic bone surgery, Dr. MD Jan Geurts. In addition you will hear about the bioactive glass research projects of the group of Assoc. Prof. Chris Arts. All this will take place in the newly constructed state-of-the-art premises of Maastricht UMC+ Hospital.

Welcome!