

## INVITATION

BioTissue, pioneer of cartilage regeneration since 12 years, invites you to join :

## LUNCH SYMPOSIUM

Innovative Approaches for cartilage regeneration

Room Versaille, Sunday, May 24<sup>th</sup> : 1.15 pm - 2.15 pm

**Moderated by Prof. R. Verdonk**

Cartilage regeneration in past, present and future : third generation ACI, autologous matrix induced chondrogenesis and future trends in cartilage treatments

Biological cartilage regeneration methods with textile scaffold based technologies :

- Clinical experiences with BioSeed<sup>®</sup>-C for the treatment of OA and preclinical data of chondrotissue<sup>®</sup>  
C. Erggelet, Switzerland
- Preclinical and biomechanical data of chondrotissue<sup>®</sup>; arthroscopic fixation  
T. Zantop, Germany
- chondrotissue<sup>®</sup> : a new therapy concept for articular cartilage defects :  
first clinical experiences, multicenter clinical Study  
R. Verdonk, Belgium

With specially selected snacks from the speakers' countries

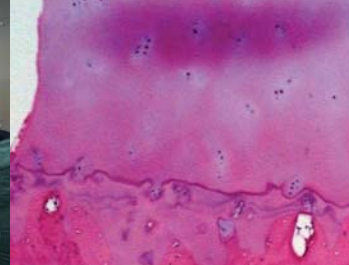
## HANDS-ON SESSION

Arthroscopic and arthrotomic fixation of chondrotissue<sup>®</sup> and BioSeed<sup>®</sup>-C

Room Balmoral, Sunday, May 24<sup>th</sup> : 5 pm - 6.30 p.m

**In collaboration with ConMed Linvatec**





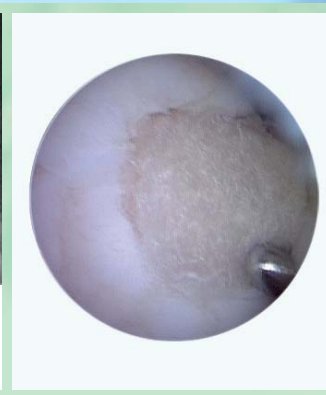
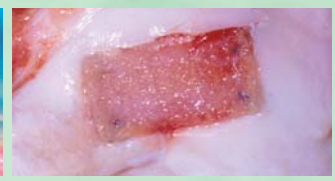
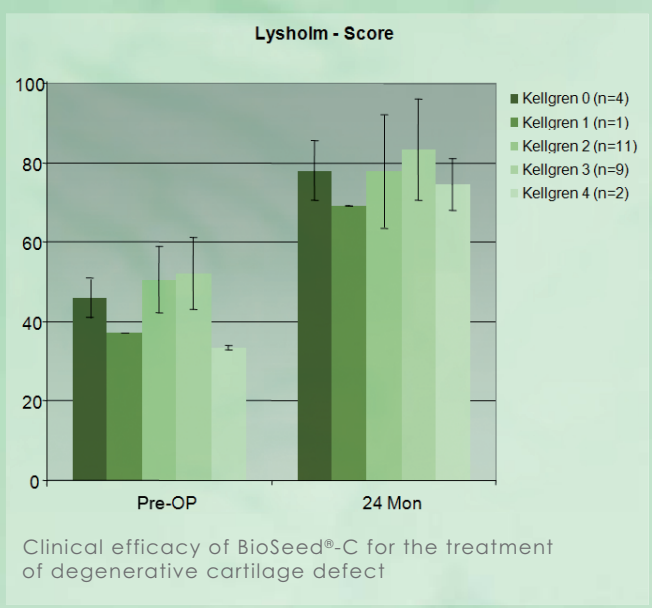
# PRODUCTS

## BioSeed®-C

- The first autologous chondrocyte 3D polymer scaffold with unique shape and initial stability for stable subchondral fixation
- For traumatic and degenerative joint cartilage defects
- Excellent clinical data for the treatment of osteoarthritis, proven by a new 4-year follow-up study which will be presented for the first time at the Lunch Symposium<sup>1</sup>

## chondrotissue®

- One-step cell-free stable 3D scaffold
- Supports the the marrow stimulating process after microfracturing<sup>2</sup>
- With 100% synthetic selectors and activators for hyaline cartilage regeneration
- Clinical experiences will be presented for the first time at the Lunch Symposium



Cartilage new formation 12 months after chondrotissue® treatment<sup>3</sup>

<sup>1</sup> Kreuz et al : Arthritis Research & Therapy, 2009

<sup>2</sup> Erggelet et al : Journal of Orthopaedic Research, 2009

<sup>3</sup> Zantop et al : 2009 (in press)

All BioTissue products have been successfully tested in many preclinical and clinical studies.