

**10<sup>th</sup> ICCC**



**EUCHIS' 06**

## **2<sup>nd</sup> Reminder**

**In order to allow a maximum of participants to benefit of the reduced price, we have decided to delay the deadline for the registration at a minimum rate to the second of June. Definitely, after this limit, the normal price will be due.**

To register, you must go to the website reminded below

**<http://10thICCC.ema.fr>**

Then, you must enter the main menu (left column), click on register. After that, in the main menu, click on participate, then on registration information. Finally, fill both your registration and accomodation forms.

Do not forget in the same time to send an abstract. If you had any problem of transmission, please, contact Dr. Eric Guibal: [Eric.Guibal@ema.fr](mailto:Eric.Guibal@ema.fr), or Prof. Alain Domard: [alain.domard@univ-lyon1.fr](mailto:alain.domard@univ-lyon1.fr)

**The tentative program includes 2 Plenary Lectures:**

*Prof. Olav Smidsrød, Norwegian University of Science & Technology, Trondheim, Norway*  
“Highlights from 30 years of pure and applied research on chitosans”

*Prof. Marie Thérèse CORVOL, Research Director at INSERM, University of Paris 5*  
“Cell therapy for cartilage lesions: present and futur”

and a series of Keynotes including:

*Prof. Minami*  
“Biomedical effects of chitin and its derivatives with special reference to skin, cartilage, and tendon repair”.

*Prof. Nagaoka*  
“Anti-inflammatory and anti-platelet actions of glucosamine”

*Prof. Vårum*  
“Chitosans as gene delivery vehicles”

*Prof. Kurita*  
“Linear polysaccharides as precursors for well-defined functional materials”

*Prof. David*  
“Chitosans as solvophobic polyelectrolytes: consequences on solution ordering”

*Prof. Koga*  
“Application of chitinases to agriculture as biocontrol agents”

*Prof. Stevens*  
“Chitin and chitosan variants produced by physical, chemical and enzymatic treatment.”

*Prof. Ghodssi*  
“Connecting the nano and macro worlds”

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