

Contributed papers

Contributed papers will be presented from Monday 10 to Wednesday May 12, 1 pm, either orally or in poster form.

PROPOSALS OF CONTRIBUTED PAPERS.

Abstracts of contributed papers and submission forms must be sent by e-mail by the corresponding author to apgi.apgi@cep.u-psud.fr (if less than 2 Mo) or on a CD or a floppy disk to APGI, 5 rue Jean-Baptiste Clément, 92296 Châtenay-Malabry Cedex, France. Deadline: Indicated on www.apgi.org. A notification of reception will be sent back to the corresponding author.

For the presentation of abstracts, the authors must carefully follow the sample downloadable on the web site of the associations.

Acceptance of papers

Authors will be notified of acceptance of their paper and of the mode of presentation (oral or poster) by February 1, 2004.

Exhibition

From Monday 10 to Tuesday May 11, 2004, 5 pm, an exhibition on drug delivery and pharmaceutical technology will be organised at the same time as the Conference. A reservation form is available on: www.apgi.org.

Social programme

Sunday, May 9, 2004, 7.30 pm: Welcome Reception at "Rectorado of Sevilla University".

Monday, May 10, 2004, 8.00 pm: Visit at the Alcazar.

Tuesday, May 11, 2004: Gala Dinner at the "HOTEL ALFONSO XIII"
More information available on our web sites.

Hotel Reservations

A list of hotels is available on www.apgi.org. The enclosed hotel reservation form is to be completed and returned to: Viajes Triana S.A. before February 1, as May is high season in Sevilla.
E-mail: jldiaz@viajestrana.com or fax: + 34 - 954 344 319.

OPTIONAL EXCURSION PROGRAMME.

Several optional tours will be organised:

May 9 "Monumental Sevilla",

May 10 "Cordoba",

May 11 "Jerez and Cadiz",

May 11 "Sevillian night".

Viajes Triana S.A. • Contact with José Luis Díaz and Rocío Díaz
Telefono: + 34 - 955 050 213 • Fax: + 34 - 955 050 248
E-mail: jldiaz@viajestrana.com

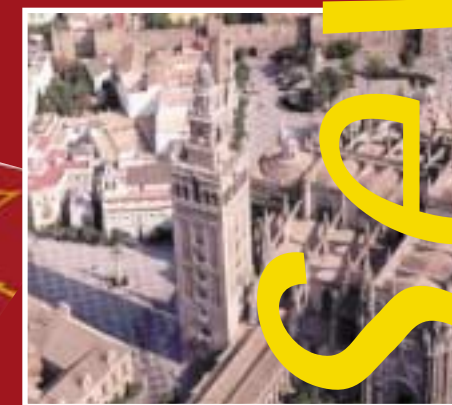
Location

The conference will take place at the Hotel Melia Lebreros, Avenida Luis de Morales, 2, Sevilla. The hotel is located in the city's new commercial centre within a few minutes walk from the historical and monumental centre of Seville, 300 meters away from the railway station and 8 Kilometres far from the airport.



European Conference on Drug Delivery and Pharmaceutical Technology

Hotel Melia Lebreros
Sevilla, Spain
May 10-12, 2004



Sevilla

REGISTRATION
FORM INSIDE

THERE'S
STILL TIME
TO SEND
AN
ABSTRACT



c/o Dipartimento di Analisi
e Tecnologie Farmaceutiche
Università di Genova
Via Brigata Salerno - I-16147 Genova (Italy)
Tel. + 39 - 0103 993 396
Fax + 39 - 0103 532 684

E-mail: bignardi@iatfa.unige.it



Dept. Farmacia y Tecnología Farmacéutica
Fac. de Farmacia
Campus Universitario Sur.
E-15782 Santiago de Compostela. Spain
Tel. + 34 - 981 594 627
Fax. + 34 - 981 547 148

sefig@sefig.com
<http://www.sefig.com>

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2nd Annoucement

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Plenary lectures

APGI - Maurice Marie Janot Lecture
Prof. Paolo Colombo, University of Parma, Italy
Swelling, Tableting and Drug delivery Control

SEFIG Lecture

Professor Kaneto Uekama, Kumamoto Univesity, Japan
Potential Use of Cyclodextrins in Peptide and Protein Delivery

ADRITELF Lecture

Prof. Francesco Veronese, University of Padova, Italy
How polymer conjugation can improve the therapeutic values of biotechnological drugs.



Presentation

In 2004, and for the first time, the three European associations ADRITELF, APGI and SEFIG have joined their forces to co-organize in Sevilla (Spain) an International Conference on Drug Delivery and Pharmaceutical Technology.

To highlight the European character of this international event, we have invited EUFEPS and FIP to hold this meeting under their auspices.

This meeting will provide the opportunity to participate in a major event in the field of Pharmaceutical Technology and Drug Delivery Sciences and encounter scientists from all over the world. This event is also the unique opportunity to celebrate the 40th anniversary of APGI.

You will be delighted by the charm of Sevilla, with its palaces, its Cathedral and the Giralda and the unforgettable charms of this gorgeous Andalusian city.

Our three associations are looking forward to welcoming you in Sevilla.

Aims and Scope

This conference will deal with all areas of drug delivery and pharmaceutical technology, including:

- Pharmaceutical dosage forms
- Drug delivery systems
- Therapeutic systems
- Site-specific delivery
- Bioavailability
- Absorption enhancement
- Targeting
- Ophthalmics
- Buccal and nasal delivery
- Pulmonary delivery
- Colon delivery
- Transdermal delivery
- Peptide/protein delivery
- Blood substitutes
- Vaccines
- Gene delivery
- Biomaterials
- Biocompatibility
- Polymers
- Diffusion modelling
- In vitro/in vivo evaluation
- Cell cultures
- Animal models
- Batches for clinical trials
- Raw materials
- Physicochemical characteristics
- Preformulation/formulation
- Stability testing
- Manufacturing processes
- Quality control
- Technical innovations
- Packaging
- Herbal medicinal products

