

27th European Scientific Conference GERPAC 2-3-4/10/2024
The future of hospital pharmaceutical technologies

Wednesday 2-10-2024

11.00-12.00	Participant's welcome
12.00-13.30	Lunch
13.30-14.00	Opening of the conference Prof. Sylvie Crauste-Manciet- GERPAC President- Angers University Hospital - France
14.00-15.00	Short oral communications (1) Moderators: Dr P Chennel (Clermont Ferrand - France) - Dr Y Huon (Liège - Belgium) - Dr C Merienne (Lyon - France) – Prof. F Sadeghipour (Lausanne, Switzerland)
15.00-15.30	Pharmaceutical Technology Master Awards
15.30 -16.00	What is the future of hospital pharmaceutical technologies? Prof. Pascal Bonnabry - HUG Geneva -Switzerland Moderator: Prof. S Crauste-Manciet – Angers - France
16.00-17.00	Break - Exhibition
17.00-18.30	Concurrent workshops <i>English Speaking workshops</i> Workshop 1: Validation of aseptic pharmaceutical preparations Prof. Irene Kramer / Dr Judith Thiesen - Mainz (DE) Workshop 2: EU Guidance for safe management of hazardous medicinal products at work. Dr Paul Sessink, exposure control (SE) / Dr Birgit Tans (BE) <i>French Speaking workshops (English translation on request)</i> Workshop 3: Practical stability studies in hospital pharmacies Dr Philip Chennell (FR) University Hospital Clermont Ferrand / Dr Elise d'Huart (FR) University Hospital Nancy / Dr Camille Merienne (FR) University Hospital Lyon Workshop 4: Design of a centralized cytotoxic unit Dr Laurence Escalup (FR) Curie Institut Paris /Dr Marie-Noelle Guerrault-Moro (FR) CHI Poissy-St Germain /Dr Isabelle Roland (BE) University hospital Liège. Workshop 5: Training in the management of cytotoxic breakage through simulation: a team challenge Dr Alexandra Garnier (CH) / Dr Lucie Bouchoud (CH) University Hospital Geneva

18.30-19.30 Symposium Asept InMed
The hidden threats of cytotoxic drugs for healthcare professionals
N. Grova, F. André, S. Ndaw
INRS, Vandoeuvre les Nancy - France

Thursday 3-10-2024

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- 9.00-10.00 Short oral communications (2)**
Moderators: Dr P Chennel (Clermont Ferrand - France) - Dr Y Huon (Liège - Belgium) - Dr C Merienne (Lyon - France) – Prof. F Sadeghipour (Lausanne, Switzerland)
- 10.00-11.00 Break- Exhibition**
- 11.00-11.40 What is the future of hospital pharmaceutical technologies?**
Biotherapies: role of the hospital pharmacist
Prof. Frederic Lagarce, Angers University Hospital - France
- 11.40-12.40 Role of the Hospital Pharmacist – in the risk analysis of new therapeutics production - Round table** Dr Frederic Marçon, Amiens University Hospital - France
CarT cells, gene therapy Dr Chantal Lechanteur- Liège University Hospital - Belgium
Phage therapy Dr Thomas Briot, Lyon University hospital - France
Autologous serum eye drops Dr Lucie Bouchoud, Genève University Hospital - Switzerland
- 12.40-14.00 Break-Lunch**
- 14.00-15.00 Special Practice feedbacks**
Specific features of pharmaceutical technologies in French overseas territories – Dr Christophe Padoin, University Hospital of Martinique, Fort-de-France - France
Large scale compounding in a Norwegian hospital pharmacy
Dr Svendsen Randi Maria Hamre, Oslo Hospital Pharmacy - Norway
Large scale production in The Netherlands
Dr Marleen Kemper, Apotheek A15, Gorinchem - Netherlands
Large scale aseptic hospital production in the UK
Dr Andrew Lowey, Moor House Leeds Teaching hospital, Leeds - United Kingdom
- 15.00-16.00 Short oral communications (3)**
Moderators: Dr P Chennel (Clermont Ferrand - France) - Dr Y Huon (Liège - Belgium) - Dr C Merienne (Lyon - France) – Prof. F Sadeghipour (Lausanne, Switzerland)

16.00-17.00 Break exhibition

17.00-18.00 Concurrent e-posters flash communications

Session A: Quality Assurance, Risk Analysis and CSR

Moderators: Prof. P Odou (Lille – France) Dr G Podilsky (Neuchâtel – Switzerland)

Session B: Feasibility studies – Formulations

Moderators: Dr F Marçon (Amiens - France) Dr D Lannoy (Lille – France)

Session C: Stability studies and quality control

Moderators: Dr E D'Huart (Nancy - France) Dr L Bouchoud (Genève – Switzerland)

Session D: Production, automation and microbiological control processes

Moderators: Dr I Roland (Liège - Belgium) Prof. S Crauste-Manciet (Angers – France)

Session E: Analytical techniques

Moderators: Dr MN Guerrault (Poissy St Germain - France) Dr I Soulairol (Nîmes - France)

18.00-19.00 GERPAC GENERAL ASSEMBLY (*for members only*)

Friday 4-10 -2024

9.00-10.00 Short oral communications (4)

Moderators: Dr P Chennel (Clermont Ferrand - France) - Dr Y Huon (Liège - Belgium) - Dr C Merienne (Lyon - France) – Prof. F Sadeghipour (Lausanne, Switzerland)

10.00-11.00 Break- Exhibition

11.00-12.15 Interactive case study

Moderators: Pr F Sadeghipour, Lausanne - Switzerland
Dr T Storme - Paris - France

Interactive session dedicated on professional exchanges.

12.15-12.30 Award ceremony - Conclusions

Teaching objectives and methods

1. Understanding the technological advances in the hospital pharmaceutical field:
 - o Operational objective: To identify the various emerging hospital pharmaceutical technologies, such as the validation of aseptic preparations, the circulation and secure management of high-risk healthcare products, stability studies, and the design and monitoring of centralised cytotoxic preparation units within pharmacies.
2. Exploring new paradigms in hospital pharmacy practice:
 - o Operational objective: Assess the evolving role of the hospital pharmacist in the production of innovative therapies, such as biotherapies, by identifying and assessing the risks associated with their production.

Prerequisites

Professional experience in pharmacy compounding and/or quality control

Audience

Registration for the conference is open to the following:

- Pharmacists, health establishments
- Pharmacy technicians
- Residents in Pharmacy
- Manufacturers and personnel involved in aseptic production

→ Members of GERPAC or not. Members of the association will have access to additional teaching aids.

Learning methods

- **Lectures** by recognised specialists in various fields of pharmaceutical technology, with a particular focus this year on the future of hospital pharmaceutical technologies, including a review of **innovative therapies and the role of the hospital pharmacist**, as well as **risk analyses for the production of these health products**.
 - An "Interactive case studies" **session**, which will enable conference delegates to interact live on three topical issues put forward by participants.
 - **Short oral presentations** and **posters** presenting original work carried out in hospital pharmacies and selected by the Scientific Advisory Board.
 - **Five interactive workshops in parallel sessions** to address professional practice issues such as, this year, **validating the implementation of an aseptic process** or **implementing stability studies in the hospital environment**.
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Duration, terms and conditions of access

The conference is scheduled to take place on the **2th, 3th and 4th October in Hyères**, with workshops and conferences on offer. The delegates can take part in the workshops of their choice according to their needs.

The conference can be attended face-to-face or online.

To register for the face-to-face conference: <https://www.gerpac.eu/conference-registration>

To register for the distance learning conference: <https://www.gerpac.eu/conference-registration-for-online-attendance>

Price

Prices are available on our website: <https://www.gerpac.eu/general-terms-and-conditions-of-sale>

Assessment methods

The delegates will be given the opportunity to carry out a self-assessment of your mastery of the objectives at the beginning and end of the conference.

You will be given an evaluation sheet to fill in at the end of the conference.

Accessibility for people with disabilities

Accessibility for people with reduced mobility: The face-to-face conference will take place at the BELAMBRA Business site "Les Criques" Route de l'Estérel, 83408 Hyères-les-Palmiers Cedex in France. The premises are accessible to people with reduced mobility.

The Disability advisor of GERPAC, Mr Damien Lannoy, will be happy to help you adapt to your needs so that you can attend our conference. Please feel free to contact him at contact@gerpac.eu