

23rd APIC/CEPIC
GLOBAL
GMP & REGULATORY
API CONFERENCE

In Amsterdam, The Netherlands
or broadcasted live to your desk!
28 – 30 October 2020

Europe's largest
API Conference

Speakers from Authorities
and Industry

Highlights

- FDA: Innovation and continuous manufacturing
- Latest developments in nitrosamine impurities
- Update from EDQM

Objectives of the Conference

The APIC/CEFIC Global GMP & Regulatory API Conference is Europe's leading API event. Many major stakeholders from Authorities and the Industry are joining this Conference each year. Speakers from EMA, EDQM, FDA, National Authorities, the Industry and Industry Associations will discuss the latest developments in the field of GMP and Regulatory Compliance.

This year is a special year and will be remembered for a long time. The Covid-19 pandemic is shaping our professional environment as well as our private lives. But life goes on and we need and want to educate ourselves.

Therefore the APIC Steering Committee has decided to offer this year's APIC/CEFIC Global GMP & Regulatory API Conference also as a Live

Online Conference. As a participant, you may attend either directly on site in Amsterdam or live online at your screen.

You can register for the conference now and decide later how you participate.

The GMP part of the Conference, of which the final module is a Joint GMP & RA session, provides updates from recent authorities' initiatives, activities and interpretations related to GMP compliance of API manufacturing. Hear from industry speakers about their approaches and best practices on compliance related to the various existing and emerging aspects of API GMP.

The Parallel Sessions are no workshops. They are practically oriented and supposed to be highly interactive.

GMP part | 28 October

Development and application of Mutual Recognition Agreements

Speaker to be named by EMA

Proactive application of operational excellence in the external supply chain

Cathal O'Duinn, Janssen Pharmaceuticals

- Framework for deploying operational excellence
- Data driven approach to risk identification
- Proactive deployment and sustainability

Life Cycle approach to process validation

Stefaan van de Velde, Ajinomoto Bio-Pharma Services

- How science and risk based logic can help continuously improving processes
- Practical approach

ANVISA's view on inspections

Rosimeire Pereira Alves da Cruz, ANVISA

- Status and Review of current inspection activities
- Top 10 Findings from ANVISA's inspections
- Outlook on future inspection program

Risk based approach to supplier management

Dieter Vanderlinden, Ajinomoto Bio-Pharma Services

- Regulatory requirements and expectations
- Industry best practices - how to manage suppliers?
- Elements to consider to support risk based approach

Fraud in generic pharmaceutical manufacture: A worldwide life-threatening danger

Katherine Eban

- The various forms of fraud
- How inspectors are being fooled
- How do APIs fit in?
- Are we solving the problems?



APIC Industry Best Practice documents

APIC developed a number of guidances on GMP and Regulatory Affairs, e.g.

- APIC Guidance on Nitrosamines Risk Assessment including Template for Report on Nitrosamines Risk Assessment, February 2020
- Q&A document - APIC 3rd party audit sub team for RSM suppliers, December 2019
- Data Integrity Best Practices Guide for APIs, version 1, March 2019

Learn about the implementation of these Guidelines at the 23rd Global GMP & Regulatory API Conference or at the Pre-Conference.

All APIC guidance documents are available for free download on the APIC/CEFIC website: www.apic.cefic.org/publications.html

Parallel Sessions | 29 October

GMP	Session A	RA
<p>Quality culture <i>Speaker to be announced</i></p> <ul style="list-style-type: none">What is quality culture?Why is the quality culture of an organisation important to APIs and patients?How is the quality culture of an organisation developed?How can you assess an organisation quality culture?	<p>Specifics for Sterile APIs <i>Cristina Jimenez Sala, Sandoz Industrial Products S.A</i></p> <ul style="list-style-type: none">Sterile API production – Annex 1 GMPRegulatory consequencesThe relationship with the customers	
GMP	Session B	RA
<p>ICH Q13 – Continuous Manufacturing of Drug Substances and Drug Products <i>Nuno Matos, Hovione</i></p> <ul style="list-style-type: none">ICH Q13 purposeContinuous Manufacturing process benefits for IndustryGuideline status and next steps	<p>API registration in Brazil: an overview <i>George Hartong van Lokven, Aspen Oss B.V.</i></p> <ul style="list-style-type: none">Brazil specificsRegistration procedures: past, present and future	
GMP	Session C	RA
<p>Cleaning in multipurpose facilities <i>Florent Trouillet, Siegfried (Evionnaz)</i></p> <ul style="list-style-type: none">Health authorities' requirements and cleaning challenges for multipurpose facilitiesCriteria for risk analyses to develop cleaning methods and cleaning validation strategy in a multipurpose facilityRisk-based approach for limit setting on intermediates and early development productsPractical examples	<p>APIC's Experience with API Registrations in China <i>Beate Miller, DSM Nutritional Products</i></p> <ul style="list-style-type: none">The Regulatory Framework in ChinaChinese DMF RequirementsExperience of APIC Members & Case Studies	

Joint GMP And Regulatory Affairs part | 29 October

Update from EDQM

Hélène Bruguera, EDQM

- Latest news on the certification scheme
- The EDQM inspection programme

Latest developments and lessons learnt in nitrosamine impurities – an EMA view

Dr. Robert Bream, EMA

- History of the incident
- Overview of root causes identified so far
- Outcome of the different referrals
- Implementation plan and regulatory expectations from call for review
- Possibly a summary of the lessons learnt exercise document

Latest developments in nitrosamine impurities – impact to the API industry

Sabina Jurca, Sandoz & Anthony Storey, Pfizer

- Why are nitrosamines a concern?
- What is expected from the API Industry from a GMP and regulatory perspective?
- Interactions between API Industry and marketing authorisation holders

Impact of API globalisation on drug shortages

Speaker to be announced

Innovation and continuous manufacturing

Dr Sau (Larry) Lee, FDA

- FDA's efforts to modernize drug manufacturing
- Guidance for Industry: Quality Considerations for Continuous Manufacturing
- Batch vs. continuous manufacturing
- FDA's Emerging Technology Program

Regulatory Affairs part | 30 October

After several regulatory topics will have been presented during the second conference day, the RA part of the conference will highlight key aspects of registration procedures in Saudi Arabia and Korea as well as, aspects of future ASMF assessment and CEP modernisation.

ICH Q12 - Now the hard work starts in implementation

Frank Montgomery, AstraZeneca

- How to define ECs and where in the CMC should they be listed
- PACMP – advantages and how to use
- PLCMP – advantages and how to use

API Filing in South Korea: What do Korean Authorities expect?

Jeong-Ja Oh, Synex Consulting

- Overview on South Korean DMF System
- Experiences with DMF Procedure and Watch-outs

Saudi Arabia, Gulf States: Registration procedures for APIs

Ibrahim H. Mujammami, SFDA

- The Regulatory Framework
- Registration procedures for APIs
- International collaboration

CEP modernisation : an APIC perspective

Marieke van Dalen, Aspen Oss

- Improvements to the current system
- Outlook to the future



About APIC

APIC's membership consists of companies from different pharmaceutical industry sectors, all involved in the manufacture of APIs. This provides an ideal basis for developing and communicating a balanced, holistic view on API-related regulations and guidelines. APIC's focus is on worldwide Quality, Good Manufacturing Practice (GMP) and Regulatory matters relating to APIs and Intermediates. Through the years APIC has developed into a high-profile industry association with an excellent, worldwide reputation.

Steering Committee

We would like to express our sincere gratitude to the members of the steering committee for developing the conference:

Hilde Vanneste, Janssen Pharmaceutica, Belgium

Nessa Fennelly, IBEC, Ireland

Luisa Paulo, Hovione, Portugal

Rainer Fendt, BASF, Germany

Matt Moran, BioPharmaChem, Ireland

Anthony Storey, Pfizer, United Kingdom

Marieke van Dalen, Aspen Oss, The Netherlands

Vicky Waddington, Mallinckrodt Pharmaceuticals, Ireland

Jens Brillault, SEQENS

Danny De Scheemaecker, Janssen Pharmaceutica

Stefaan Van De Velde, Ajinomoto Bio-Pharma Services

Pieter van der Hoeven, Cefic

José Caparros, Centrient

Sabina Jurca, Sandoz, Slovenia

Graça Mata, Hovione FarmaCiencia SA

Beate Miller, DSM Nutritional Products

Anne Günster, CONCEPT Heidelberg, Germany

Oliver Schmidt, CONCEPT Heidelberg, Germany



Important Information

You will receive a USB stick when you register in Amsterdam. Note: there will be no print-outs available during the conference. Additionally, the presentations will be available for download.

Speakers

The following speakers will be present at this years Global GMP & Regulatory API Conference:



Dr Robert Bream
EMA, The Netherlands



Frank Montgomery
AstraZeneca



H el ene Bruguera
EDQM France



Ibrahim H. Mujammami
SFDA, Saudi Arabia



Marieke van Dalen
Aspen Oss B.V., The Netherlands



Jeong-Ja Oh
Synex Consulting, South Korea



Katherine Eban



Cathal O'Duinn
Janssen Pharmaceuticals, Ireland



Dr Sau (Larry) Lee
US FDA, USA



Rosimeire Pereira Alves da Cruz
ANVISA, Brazil



George Hartong van Lokven
Aspen Oss B.V., The Netherlands



Anthony Storey
Pfizer, United Kingdom



Cristina Jimenez Sala
Sandoz Industrial Products S.A, Spain



Florent Trouillet
Siegfried, Switzerland



Sabina Jurca
Sandoz, Slovenia



Dieter Vanderlinden
Ajinomoto Bio-Pharma Services, Belgium



Nuno Matos
Hovione, USA



Stefaan van de Velde
Ajinomoto Bio-Pharma Services, Belgium

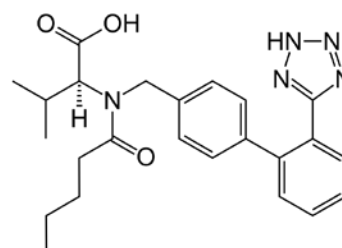


Beate Miller
DSM Nutritional Products, Switzerland

Nitrosamine Impurities – GMP and Regulatory requirements a pre-Conference Session on 27 October 2020

This pre-Conference Session ideally complements the subsequent 23rd APIC/CEFIC Global GMP & Regulatory API Conference.

If you register both for the pre-Conference Session „Nitrosamine Impurities – GMP and Regulatory requirements “ and the 23rd Global GMP & Regulatory API Conference, you will benefit from a special rate of 890 € (instead of 990 €) for the pre-Conference Session!



Registration

Tuesday, 27 October 2020, 19.00 – 20.00 h or
Wednesday, 28 October 2020, 09.00 h - 10.00 h
Regulatory Affairs Part:
Thursday, 29 October 2020, 8.00 - 8.30 h

Conference Date

Wednesday, 28 October 2020, 10.00 h – 17.20 h
Thursday, 29 October 2020, 08.30 h – 17.50 h
Friday, 30 October 2020, 09.00 h – 13.00 h

Venue

Mövenpick Hotel Amsterdam City Centre
Piet Heinkade 11 | 1019 BR Amsterdam
Netherlands
Phone: +31 205191200
Fax: +31 205191230
Email: hotel.amsterdam@movenpick.com

Fees (per delegate plus VAT)

Book all three conference days for the special price
of € 1,990.-.
Or book the GMP Part (28-29 October) or the

Regulatory Affairs Part (29-30 October) separately
for the price of € 1,680.- each.

The registration fee is payable in advance after
receipt of invoice.

Discounts

APIC Members 10%,
ECA Members 5%,
Inspectorates 25%.

Please note that discounts cannot be combined!

Accommodation

CONCEPT has reserved a limited number of rooms
in the conference hotel. You will receive a room
reservation link when you have registered for the
course. Reservation should be made directly with
the hotel. Early reservation is recommended.

Registration

Via the attached reservation form, by e-mail
or by fax message. Or you register online at
www.api-conference.org

Conference language

The official conference language will be English.

Organisation and Contact

CONCEPT HEIDELBERG
P.O. Box 10 17 64 | 69007 Heidelberg, Germany
Phone +49 (0) 62 21/84 44-0
Fax +49 (0) 62 21/84 44 34
info@concept-heidelberg.de
www.concept-heidelberg.de

For question regarding content:

Ms Anne Günster (Operations Director)
at + 49 (0) 6221/84 44 50, or at
guenster@concept-heidelberg.de

For questions regarding reservation, hotel, organisation etc.:

Ms Marion Grimm (Organisation Manager)
at + 49 (0) 6221/84 44 18, or at
grimm@concept-heidelberg.de

If the bill-to-address deviates from the
specification to the right, please fill out here:

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69007 Heidelberg
Germany

23rd Global GMP & Regulatory API Conference

28 - 30 October 2020, Amsterdam, The Netherlands or live online

I want to take part in

- All three conference days (28-30 October 2020)
 GMP part (28-29 October 2020)
 Regulatory Affairs part (29-30 October 2020)

Please choose 3 out of 6 lectures (one out of each parallel session):

Parallel Session A

- Lecture 1: Quality culture
 Lecture 2: Specifics for Sterile APIs

Parallel Session B

- Lecture 3: ICH Q13 – Continuous Manufacturing of Drug Substances and Drug Products
 Lecture 4: API registration in Brazil: an overview

Parallel Session C

- Lecture 5: Cleaning in multipurpose facilities
 Lecture 6: APIC's Experience with API Registrations in China

- I'm also registering for the pre-Conference Session "Nitrosamine Impurities – GMP and Regulatory requirements" at the special rate of 890 € plus VAT.

I will

- participate on-site in Amsterdam
 participate live online
 decide later

Mr Ms Title _____

First name, surname

Company

APIC Member ECA Member Inspectorate

Department

Important: Please indicate your company's VAT ID Number

P.O. Number if applicable

Street / P.O. Box

City

Zip Code

Country

Phone / Fax

E-mail (please fill in)

General terms and conditions

If you cannot attend the conference you have two options:
1. We are happy to welcome a substitute colleague at any time.
2. If you have to cancel entirely we must charge the following
processing fees: Cancellation
▪ until 2 weeks prior to the conference 10 %
▪ until 1 weeks prior to the conference 50 %
▪ within 1 week prior to the conference 100 %.

CONCEPT HEIDELBERG reserves the right to change the
materials, instructors, or speakers without notice or to cancel
an event. If the event must be cancelled, registrants will be
notified as soon as possible and will receive a full refund of fees
paid. CONCEPT HEIDELBERG will not be responsible for discount
airfare penalties or other costs incurred due to a cancellation.
Terms of payment: Payable without deductions within 10 days
after receipt of invoice.
Important: This is a binding registration and above fees are due
in case of cancellation or non-appearance.

If you cannot take part, you have to inform us in writing.
The cancellation fee will then be calculated according to the
point of time at which we receive your message.
In case you do not appear at the event without having informed
us, you will have to pay the full registration fee, even if you
have not made the payment yet. Only after we have received
your payment, you are entitled to participate in the conference
(receipt of payment will not be confirmed!) (As of January 2012).

German law shall apply. Court of jurisdiction is Heidelberg.

Privacy Policy: By registering for this event,
I accept the processing of my Personal Data. Concept Heidelberg
will use my data for the processing of this order, for which I
hereby declare to agree that my personal data is stored and
processed. Concept Heidelberg will only send me information in
relation with this order or similar ones. My personal data will not
be disclosed to third parties (see also the privacy policy at http://www.gmp-compliance.org/eca_privacy.html). I note that I can
ask for the modification, correction or deletion of my data at any
time via the contact form on this website.