

APV workshop on continuous manufacturing

- CM in Japan
- Scale-up/Scale-down
- Process development



06 October 2021
Online Seminar

Course no. 6862

ONLINE SEMINAR

Pharmaceutical Manufacturing

Target group

People working in formulation and process development, engineering, quality, commercial manufacturing, academia and authorities.



Objectives

- Learn about the current status of CM in Japan
- Learn about scale-up/scale-down in CM
- Learn about process development of the future for CM
- Exchange of experiences in panel discussion

Moderator



Prof. Dr. Peter Kleinebudde
Heinrich-Heine-University Düsseldorf, DE

Prof. Dr. Dr. h.c. Peter Kleinebudde is a pharmacist and since 2003 Professor of Pharmaceutical Technology and Biopharmacy at the University of Düsseldorf. Since 2019 he is Dean of the Faculty of Mathematics and Natural Sciences.

Prof. Kleinebudde is a member of numerous scientific societies. From 2002 to 2010 he was president of APV. He is on the editorial board of several pharmaceutical journals. His research focus is on solid dosage forms.

Programme

Wednesday, 06 October 2021, 13:00 - 18:00 h CEST

Welcome address

Peter Kleinebudde, Heinrich-Heine-University, Düsseldorf, Germany

Continuous manufacturing in Japan -

an overview on consortia, companies and equipment

Hirofumi Takeuchi, Professor, Emeritus, Research and Advanced Pharm. Process Eng., Gifu Pharmaceutical University, Gifu, Japan

Manufacturing development using continuous

manufacturing technology for oral solid dosage form

Case study: Tazverik tablet development in Eisai

Hayato Ishimoto, Principal Scientist, Formulation Research Pharmaceutical Science & Technology Core Function Unit Medicine Development Center Eisai Co., Ltd Gifu, Japan

Scale-up and scale-down challenges

in continuous manufacturing

Johannes Khinast, Graz University of Technology, Austria

Process development of the future: fully automated DoE

process analysis in an integrated continuous manufacturing

plant for solid oral dosage forms

Victoria Pauli, Novartis, Basel, Switzerland

Panel discussion

This seminar is kindly organised by the APV focus group solid dosage forms.

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Date

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13:00 - 18:00 h (CEST)

Registration fee

Industry	300,00 EUR
Authority/University	150,00 EUR
Students*	50,00 EUR

(free of VAT according to § 4,22 UStG)

* Limited places for full time students available; written evidence must be submitted.

Registration

If you have decided on the APV seminar, you can easily register online. We will process your registration immediately and will be happy to help you if you have any questions.

Directly to the online form:
<https://www.apv-mainz.de/en/seminare/events/>

An invoice/registration confirmation will be sent to you by email after you have successfully registered online.

Registration: www.apv-mainz.de/seminare

