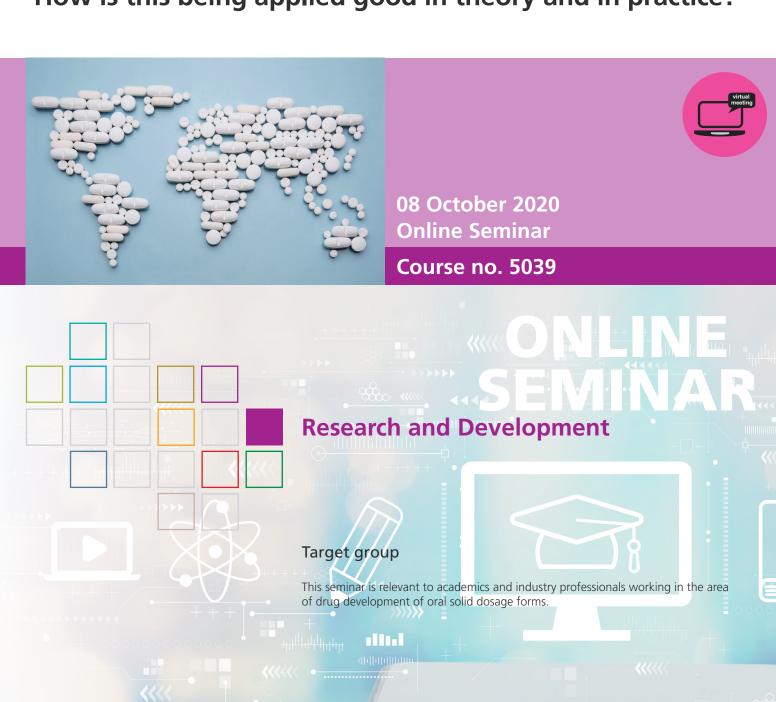
Manufacturing Classification System for oral solid dosage forms:

How is this being applied good in theory and in practice?







A seminar organised by the APV focus group Solid dosage Forms

Objectives

The MCS initiative was launched in 2013 with two peerreviewed publications outlining its concepts. In 2017, the APV held a dedicated event with industry and academia discussed implementation options around the selection of manufacturing processes.

This event will discuss progress in implementation of the MCS along with discussion to extend the concept into the fields of modelling, continuous and excipients. Althought this is online, it will be highly interactive with opportunities to get involved in one of these new focus areas with the potential for peer-reviewed publications.

Programme

Thursday, 08. Oktober 2020, 14:00 to 17:00 h

Introduction to the MCS concept. Status of adoption in the industry today

Michael Leane, Bristol Myers Squibb

Role of modelling in the MCS

Modelling focussed presentation / case study – how can MCS be applied / help?

Virtual Formulation and Manufacturability
 Csaba Sinka, University of Leicester

Discussion on modelling subteam Gavin Reynolds, AstraZeneca

Adoption of the MCS principles in 2020

Application of the MCS to excipients Peter Kleinebudde, Heinrich Heine University

Applying MCS to late life cycle projects Kendal Pitt, GlaxoSmithKline

Advanced API characterization from an industrial perspective: the importance of standardization
Robert Hennig, Merk Healthcare

Formulation composition for continuous manufacturing Valérie Vanhoorne, Gent University

Moederated like online panel discussion

- How can the MCS be applied to development?
- What are the obstacles to implementing it?
- What would you like to see from a future Expert Meeting?
- Discussion on setting up a subteam to focus on Other Technologies

Michael Leane, Bristol Myers Squibb

Programm subject to be changed.

Registration by fax +49 6131 97 69 69 or by email apv@apv-mainz.de



Date

Course no.: 5039 08. October 2020 14:00 - 17:00 h

Registration fee

Industry 30 EUR
Authority/University 30 EUR
Students* 15 EUR
(free of VAT according to § 4,22 UStG)

Electronic proceedings included.

Registration

APV-Geschäftsstelle Kurfürstenstraße 59 55118 Mainz/Germany phone: 0049 6131 97 69 0 Fax: 0049 6131 97 69 6

Fax: 0049 6131 97 69 69 E-mail: apv@apv-mainz.de Web: www.apv-mainz.de

You will receive a confirmation of your registration with the invoice.

Mainz, August 2020

MCS for oral solid dosage form, 08. Oktober 2020, Online Seminar, Course no.: 5039

Registration

As soon as you have found a seminar of your interest, it is very easy to register for it via fax, e-mail or online. We will process your registration promptly and certainly are available for any questions that may arise.

Registration confirmation

After your registration was successfully processed, you will receive a confirmation.

Before the event

A few days before the event starts, you will receive important information about the seminar, such as time, date, addresses etc.

After the event

You will receive a certificate confirming your participation. Furthermore, we would like to ask you to fill-in our evaluation sheet to make sure we get better every time.

Follow-up

After the event, we are open to receive any suggestions and critique that might arise during the seminar and will certainly help you with further questions you may have.

Declaration of consent in respect of data protection

- By registering for this seminar, I agree that the APV uses my data for the purpose of processing the order and provides me with all relevant information.
- I also agree that APV may contact me for the purpose of exchanging similar information by email or post.

Your data will not be shared with third parties. You have a right of withdrawal at any time without giving reasons.

All other information can be found in our privacy policy

(www.apv-mainz.de/en/imprint/data-protection-statement/).

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