



Invitation

Virtual Lectures GMP Basics (I-III)

Dr. Hans-Georg Eckert

Master's Course MSc Bioanalytical and Pharmaceutical Analysis at Fresenius
Hochschule Idstein

Date: 19. Nov. 2024, 01:00 PM Amsterdam, Berlin, Rom, Stockholm, Wien

GMP Basics (Part I)

Content:

01:00 – 01:30 pm:	Introduction to GMP
01:30 – 02:30 pm:	GMP Regulation Around the World
02:30 – 02:45 pm:	<i>Break</i>
02:45 – 03:30 pm:	Introduction Qualification & Validation, Process Validation, Cleaning Validation

Zoom Meeting:

<https://cognos-ag->

[de.zoom.us/j/2641262302?pwd=T1M4amc0UUFUdUcvUkJtL0lVbTgwZDZ09&omn=67161320432](https://cognos-ag-de.zoom.us/j/2641262302?pwd=T1M4amc0UUFUdUcvUkJtL0lVbTgwZDZ09&omn=67161320432)

Meeting ID: 264 126 2302

Identification code: 929920

Date: 26. Nov. 2024, 01:00 PM Amsterdam, Berlin, Rom, Stockholm, Wien

GMP Basics (Part II)

Content:

01:00 – 02:00 pm:	EU-GMP Guideline Main Requirements
02:00 – 02:30 pm:	Important Quality Assurance Tools
02:30 – 02:45 pm:	<i>Break</i>
02:45 – 03:30 pm:	Computer System Validation: Introduction and Case Study by Thomas Höhle

Zoom Meeting:

<https://cognos-ag->

[de.zoom.us/j/2641262302?pwd=T1M4amc0UUFUdUcvUkJtL0lVbTgwZDZ09&omn=63984432334](https://cognos-ag-de.zoom.us/j/2641262302?pwd=T1M4amc0UUFUdUcvUkJtL0lVbTgwZDZ09&omn=63984432334)

Meeting ID: 264 126 2302

Identification code: 929920



Invitation Virtual Lectures GMP Basics (I-III)

Date: 17. Dec. 2024, 01:00 PM Amsterdam, Berlin, Rom, Stockholm, Wien

GMP Basics (Part III)

Content:

01:00 – 02:30 pm: GMP in the Quality Control Laboratory

02:30 – 02:45 pm: *Break*

02:45 – 03:30 pm: Analytical Method Validation:
Introduction and Case Study by Dr. Mario Ramos Tirado

Zoom Meeting:

<https://cognos-ag-de.zoom.us/j/2641262302?pwd=T1M4amc0UUFUdUcvUkltL0lVbTgwdz09&omn=66824364439>

Meeting ID: 264 126 2302

Identification code: 929920

Privacy policy:

https://www.cognos-ag.de/wp-content/uploads/zoom/2021-08_06_Datenschutzhinweise-zoom_Deutsch_.pdf

Mobile:

Search area code: <https://cognos-ag-de.zoom.us/j/ccsm4fq12v>

Meeting ID: 264 126 2302

Identification code: 929920