

INFORMATION

Our LabConCerti Online Academy is an international platform which facilitates a professional exchange on topics from the areas of hygiene, laboratory and medical technology. You can follow our expert lectures via live stream.

This webinar program was developed in close cooperation with the HT Group and regularly provides you with the latest information on system solutions in the areas of health, care and research. In our interactive approach, we can also include and discuss your individual interests and questions in the course of or after the presentation.

Participation in this series of webinars is free of charge.

SPEAKERS AND CO-SPEAKERS

Thomas Fritsch • HT Group GmbH
Dipl.-Ing. Thomas Koching • HT Group GmbH
Ralf Kosmann • HT Group GmbH
Till Manthey • HT Group GmbH
Dr. Axel Müller • OHB System AG
Andreas Nägelein • HT Group GmbH
Antonio Ortega • HT Group GmbH
Rupert Schmidt • HT Group GmbH
Marco Schneider • HT Group GmbH
Mario Super • HT Group GmbH
Dipl.-Ing. Claus Schweinheim • HT Group GmbH
Stefan Weiß • HT Group GmbH
Dr. Björn Werner • HT Group GmbH

IN THREE STEPS TO PARTICIPATION

Registration

- Register at www.labconcert-webinare.de.
- Agree to the Terms and Conditions as well as the Privacy Policy.
- You will receive the confirmation of registration as well as the password via e-mail.

Signing up for webinars

- Log in with your e-mail address and your password at www.labconcert-webinare.de.
- Select the preferred webinars.
- Sign up as a participant for the preferred webinars.
- You will receive the confirmation via e-mail.

Participation

- Log in with your e-mail address and your password at www.labconcert-webinare.de.
- Enter the webinar room of your booked webinar.
- You missed the date? Just watch the recording afterwards!

TECHNICAL REQUIREMENTS

- DSL Connection:
at least 6 Mbit/s downstream
- Internet browser:
we suggest Firefox and Chrome

WEBINAR PROGRAM 2021

SYSTEM SOLUTIONS FOR

HEALTH

CARE

RESEARCH

GERMAN LABCONCERT
ONLINE ACADEMY

HT GROUP 

IN COOPERATION WITH HT GROUP

WEBINARS 2021

Series: System solutions for HEALTH, CARE AND RESEARCH



10.02.2021, 08:00 UTC (Universal Coordinated Time)
Filtered ventilation for closed rooms
to prevent Corona infections
[Dr. Axel Müller](#) / [Claus Schweinheim](#)



18.02.2021, 08:00 UTC (Universal Coordinated Time)
Establishing of GMP laboratories
in existing buildings und examples
as a system construction solution
[Claus Schweinheim](#) / [Andreas Nägelein](#)



11.03.2021, 08:00 UTC (Universal Coordinated Time)
Criteria and installation of intensive care
rooms and recovery areas in hospitals
[Antonio Ortega](#) / [Dr. Björn Werner](#)



18.03.2021, 08:00 UTC (Universal Coordinated Time)
Construction of health care buildings
with prefabricated solutions
[Rupert Schmidt](#) / [Dr. Björn Werner](#)



25.03.2021, 08:00 UTC (Universal Coordinated Time)
Installation of BSL-3 laboratories in
existing buildings and the possibility of
setting up BSL-3 laboratories
as a system construction solution
[Andreas Nägelein](#) / [Claus Schweinheim](#)



08.04.2021, 07:00 UTC (Universal Coordinated Time)
Preventing Delirium in the ICU: Criteria for room
design and architectural solutions
[Thomas Koching](#) / [Till Manthey](#)



22.04.2021, 07:00 UTC (Universal Coordinated Time)
Fire protection concepts in the operating theatres
[Ralf Kosmann](#) / [Dr. Björn Werner](#)



06.05.2021, 07:00 UTC (Universal Coordinated Time)
Realization of isolation wards
class 3 and 4 in existing building stocks,
as well as alternative „Fast Track“ solutions
[Claus Schweinheim](#) / [Andreas Nägelein](#)



12.05.2021, 07:00 UTC (Universal Coordinated Time)
Modern lighting solutions
for intensive care units and patient rooms
[Thomas Koching](#) / [Till Manthey](#)



18.05.2021, 07:00 UTC (Universal Coordinated Time)
System solutions for critical rooms in
hospitals, such as operating theatres
and hybrid operating theatres
[Dr. Björn Werner](#) / [Marco Schneider](#)



27.05.2021, 07:00 UTC (Universal Coordinated Time)
Comparison of different ventilation
concepts in operating theatres
[Marco Schneider](#) / [Dr. Björn Werner](#)



02.06.2021, 07:00 UTC (Universal Coordinated Time)
Material transfer boxes with integrated
H₂O₂ generator for BSL-3/4 laboratories
[Claus Schweinheim](#) / [Stefan Weiß](#)



08.06.2021, 07:00 UTC (Universal Coordinated Time)
Prefabricated bathrooms in a modular
design for hospitals and care facilities
[Thomas Koching](#) / [Till Manthey](#)



16.06.2021, 07:00 UTC (Universal Coordinated Time)
Sustainability and environmental protection
in the construction of operating theatres
[Antonio Ortega](#) / [Marco Schneider](#)



24.06.2021, 07:00 UTC (Universal Coordinated Time)
HEPA-Filter housings in BSL-3/ laboratories
Requirements and Approvals
[Claus Schweinheim](#) / [Stefan Weiß](#)



01.07.2021, 07:00 UTC (Universal Coordinated Time)
Planning, production, installation:
BIM as the interface between all stages
[Mario Super](#) / [Dr. Björn Werner](#)



08.07.2021, 07:00 UTC (Universal Coordinated Time)
Trends and developments
in the surgery area
[Thomas Fritsch](#) / [Dr. Björn Werner](#)

Notes about the time for the webinars

The webinars on 11.02.2021, 18.02.2021, 11.03.2021, 18.03.2021 and 25.03.2021 will be at **08:00 UTC (Universal Coordinated Time)**
This will be following local time at below time zones:
08:00 GMT (Greenwich Mean Time)
09:00 CET (Central European Time)
10:00 EET (Eastern European Time)
11:00 AST (Arabia Standard Time, e.g. Riyadh, Kuwait, Doha)
12:00 GST (Gulf standard Time, e.g. Abu Dhabi, Dubai)
13:30 IST (Indian Standard Time)
16:00 CST (e.g. Hong Kong, Singapore, Beijing, Shanghai, Taipei, Kuala Lumpur)
17:00 JST (Japan Standard Time)

The webinars on 08.04.2021, 22.04.2021, 06.05.2021, 12.05.2021, 18.05.2021, 27.05.2021, 02.06.2021, 08.06.2021, 16.06.2021, 24.06.2021, 01.07.2021, 08.07.2021 will be at **07:00 UTC (Universal Coordinated Time)**
This will be following local time at below time zones:
08:00 BST (British Summer Time)
09:00 CEST (Central European Summer Time)
10:00 EEST (Eastern European Summer Time)
10:00 AST (Arabia Standard Time, e.g. Riyadh, Kuwait, Doha)
11:00 GST (Gulf Standard Time, e.g. Abu Dhabi, Dubai)
12:30 IST (Indian Standard Time)
15:00 CST (Hong Kong, Singapore, Beijing, Shanghai, Taipei, Kuala Lumpur)
16:00 JST (Japan Standard Time)

If you have any questions, feel free
to contact us via academy@labconcert.de.



HEALTH



CARE



RESEARCH