

FUTURE OF HEALTH

INTERDISCIPLINARY SUMMIT / SUMMER SCHOOL
13. – 18.09.2021

FUTURE OF HEALTH – What will be the new normal?

Health is an investment in future.

Worldwide, triggered by the COVID-19 pandemic, there is a “deep concern that leaders are failing to invest enough resources in core health priorities and systems. This puts lives, livelihoods and economies in jeopardy. None of these issues are simple to address, but they are within reach.” (WHO 2020)

The interdisciplinary summit on the „Future of Health“ at TUM addresses the current health challenges and focusses on the fundamental shifts inevitable for sustainable health. The main focus is on six topics that are driving the change in health, current questions are discussed and innovative answers are developed for the health sector: what will be the New Normal?

1. Driving economic growth & improving quality of life & life expectancy: can we have it all?
2. Lessons from COVID-19 and how to prepare for the next global health challenge
3. What does the healthcare system of the future look like – lessons from around the world
4. The robot will see you now: How will technology transform healthcare systems
5. Shifting from a sickness service to a wellness system
6. Leading change – how to get change to stick

Register online now: [Summer School](#) / [Summit](#)

Patronage



The Bavarian State Minister of Health and Care Klaus Holetschek has taken on the patronage for the interdisciplinary summit and the summer school "Future of Health".



Bayerisches Staatsministerium für
Gesundheit und Pflege

Overview

Future of Health - Interdisciplinary Summit / Summer School 2021	
Dates:	September 13-18, 2021
Target group:	Professionals of the health system and its adherent fields Undergraduates and graduates with an interest in health related topics
Language:	English
Number of participants:	Summer School: Max. 30 (Munich, Business Area Olympic Park) Summit: Max. 100 (via video conference tool Zoom)
Application deadlines:	Summer School: August 8th, 2021 (incl. CV and motivation letter) Summit: September 1st, 2021
Participation fee	Summer School: 750 € Summit: Day Ticket: 159 € (reduced fee for students: 99 €)
CME / CP	CME requested Doctoral candidates 3 CP (per day)

Program (excerpt)

DAY	TIME	TOPIC	SPEAKER
13.09	09.00 - 09.30	Welcoming Words	Klaus Holetschek André Andonian, Renate Oberhoffer- Fritz
	09.30 - 11.30	Driving economic growth & improving quality of life & life expectancy: can we have it all?	Penny Dash, Sirma Boshnakava, Rolf Moeckel
	11.30 - 12.30	Panel Discussion	
14.09	9.30 – 12.15	Lessons from Covid-19 and how to prepare for the next global health challenge	Tania Holt, Masaya Watanabe, Renate Oberhoffer-Fritz, Klaus Lieb
	12.15 - 13.15	Panel Discussion	
15.09.	9.30 – 11.30	What does the healthcare system of the future look like – lessons from around the world	Oscar Boldt-Christmas, Ara Darzi, Leonie Sundmacher
	11.30 - 12.30	Panel Discussion	
16.09.	9.30 – 11.30	The robot will see you now: How will technology transform healthcare systems	André Andonian, Vincent Roche, Sami Haddadin
	11.30 - 12.30	Panel Discussion	
17.09	13.00 – 15.00	Shifting from a sickness service to a wellness system	Ara Darzi, Noubar Afeyan, Heidrun Thaiss
	15.00 – 16.00	Panel Discussion	
18.09	9.30 – 11.30	Leading change – how to get change to stick	Gunther Friedl, Daniel Vasella, André Andonian
	11.30 - 12.30	Panel Discussion	

Please visit our [homepage](#) for further information!

Experts



Noubar Afeyan

Founder & CEO Flagship
Pioneering
Chairman Moderna, Lecturer at MIT
& Harvard

<https://www.flagshippioneering.com/people/noubar-afeyan>



Sirma Boshnakova

Chief Executive Officer,
Allianz Partners

https://www.allianz-partners.com/en_US/who-we-are/board-of-management.html



Prof. Dr. Gunther Friedl

Dean TUM School of Management,
Chair of Management Accounting,
TUM

<https://www.professoren.tum.de/en/friedl-gunther>



André Andonian

Chairman Japan and Managing
Partner Korea, Senior Partner
McKinsey & Company

<https://www.mckinsey.de/our-people/andre-andonian>



Prof. The Lord Ara Darzi

Co-Director of the Institute of Global
Health Innovation, Chair of Surgery,
Imperial College London

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Prof. Dr. Sami Haddadin

Director Munich School of Robotics
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<https://www.msrm.tum.de/en/rsi/team/professor/>



Oscar Boldt-Christmas

Lead for Healthcare in Europe,
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<https://www.mckinsey.com/our-people/oscar-boldt-christmas>



Penny Dash

Senior Partner
McKinsey & Company

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Tania Holt

Senior Partner, London
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Prof. Dr. Klaus Lieb

Scientific Director of the Leibniz
Institute for Resilience Research,
Director of the Department of
Psychiatry and Psychotherapy,
University Medical Center Mainz

<https://lir-mainz.de/mitarbeiter/klaus-lieb>



Vincent Roche

President and Chief Executive
Officer at Analog Devices

<https://www.analog.com/en/about-adi/corporate-information/executive-team/vincent-roche.html#>



Daniel Vasella

Hon. Chairman at Novartis

https://de.wikipedia.org/wiki/Daniel_Vasella



Prof. Dr. Rolf Moeckel

Professorship for Modeling Spatial
Mobility,
TUM

<https://www.bgu.tum.de/en/msm/team/m/m/>



Prof. Dr. Leonie Sundmacher

Chair of Health Economics,
TUM

<https://www.sg.tum.de/chech/team/professorin/>



Masaya Watanabe

COO of H.U.Group -Healthcare for
You, former CEO of Hitachi
Healthcare, Chairman of Japan
Federation of Medical Devices
Association

<https://www.hugp.com/en/company/execute15.html>



Prof. Dr. Renate Oberhoffer-Fritz

Dean of the Faculty of Sport and
Health Sciences, Chair of
Preventative Pediatrics,
TUM

<https://www.sg.tum.de/praeventive-paediatrie/team/ordinaria/>



Prof. Dr. Heidrun Thaiss

Honorary professorship TUM, former
head of BZgA and Minister for Social
Affairs, Health, Science and Equality in
Schleswig-Holstein

<https://www.uni-muenster.de/Hochschulrat/en/thaiss.html>

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