

WORLD SEPSIS CONGRESS 2021 - ADVANCING PREVENTION, SURVIVAL, AND SURVIVORSHIP OF SEPSIS AND COVID-19

A Free Online Congress by the
Global Sepsis Alliance

To be held completely online
on April 21st and 22nd, 2021

Information and free registration:
worldsepsiscongress.org

#WorldSepsisCongress



Global
Sepsis
Alliance

Welcome to the World Sepsis Congress 2021 Advancing Prevention, Survival, and Survivorship of Sepsis and COVID-19

On April 21st and 22nd, 2021, the Global Sepsis Alliance will host the World Sepsis Congress 2021 (WSC), entitled “Advancing Prevention, Survival, and Survivorship of Sepsis and COVID-19”. This congress aims to bring knowledge about sepsis to all parts of the world, easily accessible and free of charge.

Over the course of two days and 15 diverse and highly relevant sessions, over 90 speakers from more than 30 countries will give trenchant talks on all aspects of sepsis, from the impact of policy, the role of artificial intelligence and big data, patient safety, and long-term sequelae through to novel trial design, the latest research, and much more. We will give equal voice to clinicians and researchers, patients and caregivers, and policymakers; we will give equal voice to those working, living, and driving change in high-income and in low- and middle-income countries (LMICs).

Despite many advances, great inequities in the availability of healthcare resources and the relative attention afforded to sepsis undermine efforts to improve prevention, recognition, and management of sepsis – particularly in LMICs – a situation amplified by COVID-19.

Sepsis accounts for a staggering 11 million lives lost every year around the world, disproportionately affecting vulnerable populations such as young children in resource-poor countries. It can be triggered by any infection, including common bacterial illness but also by Ebola, Malaria, and COVID-19. This congress will shine a light on sepsis as one of the world’s biggest killers, reminding us that sepsis and severe infection are a constant threat to mankind rather than a threat restricted to pandemics. Health systems that are resilient against sepsis and severe infection outside pandemics will be resilient against future pandemics.

Just as with our previous WSCs in 2016 and 2018 and WSC Spotlights in 2017 and 2020, this free online congress brings together highly ranked representatives of international and national healthcare authorities, non-governmental organizations, policymakers, patients, patient advocacy groups, clinical scientists, researchers, and pioneers in healthcare improvement.

The unifying goal of the WSC and of these presenters is improving how sepsis is prioritized, prevented, diagnosed, and treated all around the world, as laid out in the WHO Resolution on Sepsis, enacted in 2017.

As program chairs, we cordially invite you to join us for this free online congress at worldsepsiscongress.org on April 21st and 22nd, 2021.



Niranjan 'Tex' Kisson
Program Chair and President GSA



Imrana Malik
Program Chair and GSA EC Member

Scientific Committee: Abdulelah Alhawsawi, Ron Daniels, Luis Antonio Gorordo Del Sol, Shevin Jacob, Flavia Machado, Konrad Reinhart, Louise Thwaites
Project Manager: Marvin Zick

Wednesday – April 21st, 2021

Session 1: Opening Session

The Impact of Policy,
Healthcare, Science, and
Public Private Partnership

14:00h Berlin Time

Session 2: Panel

Combating Sepsis
Is a Great Patient
Safety Strategy

15:30h Berlin Time

Session 3: Panel

Lessons Learned for Ending
This and Preventing the Next
Pandemic

17:00h Berlin Time

Session 4:

A World Imbalanced: Sepsis
and Inequity

18:30h Berlin Time

Session 5:

Standards and Novel
Approaches to Prevent
Sepsis

20:00h Berlin Time

Session 6:

The Voice of Healthcare Workers
Workers

21:30h Berlin Time

Session 7:

Understanding the Different
Faces of Sepsis

09:00h Berlin Time

Session 8:

Long-Term Sequelae from
Sepsis and COVID-19

10:30h Berlin Time

Session 9:

The Missing Stories: Families
and Survivors of Sepsis and
COVID-19

12:00h Berlin Time

Session 10:

The Role of AI, Big Data, and
Digitalization in Combating
Sepsis and COVID-19

13:30h Berlin Time

Session 11:

Impactful Trials and Innova-
tive Trial Design in Sepsis
and COVID-19

15:00h Berlin Time

Session 12:

Advances in Pathogen
Detection and the
Fight Against AMR

16:30h Berlin Time

Session 13:

Novel Approaches in the
Diagnosis of Sepsis and
COVID-19

18:00h Berlin Time

Session 14:

Immunomodulatory
Treatments in Sepsis and
Severe COVID-19

19:30h Berlin Time

Session 15:

Global Standards and Guidelines
for the Management of Sepsis
and COVID-19 Patients

21:00h Berlin Time

Thursday – April 22nd, 2021

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Opening Session: The Impact of Policy, Healthcare, Science, and Public Private Partnership

Wednesday, April 21st
at 14:00h Berlin Time
(click to see your local time zone)

Moderator: Niranjan 'Tex' Kissoon, President Global Sepsis Alliance, Canada

14:00h Berlin Time

The Major Global Health Threats in the 21st Century
Christopher Murray, Institute for Health Metrics and Evaluation, USA

14:15h Berlin Time

Role of Policy for Patient Safety
Jeremy Hunt, Chairman of the Health and Social Select Committee, UK

14:30h Berlin Time

The Strategy of the Gates Foundation Against Global Threats
Keith Klugman, Bill & Melinda Gates Foundation, USA

14:45h Berlin Time

The Role of Politics in Fighting Pandemics
Keith Martin, Consortium of Universities for Global Health, USA

15:00h Berlin Time

Vaccine Hesitancy – The Biggest Global Health Threat
Pauline Paterson, Vaccine Confidence Project, UK (tbc)

15:15h Berlin Time

Genome Editing to Fight Infectious Diseases
Emmanuelle Charpentier, Nobel Prize Laureate 2020, Max Planck Unit for the Science of Pathogens, Germany (tbc)

Session 2: Combating Sepsis Is a Great Patient Safety Strategy

Wednesday, April 21st
at 15:30h Berlin Time
(click to see your local time zone)

Moderator: Abdulelah Alhawsawi, Global Sepsis Alliance, Saudi Arabia

15:30h Berlin Time

Keynote: How Quality Improvement in Sepsis Works on the Facility and National Level
Abdulelah Alhawsawi, Global Sepsis Alliance, Saudi Arabia

Roundtable Discussion by Patient Safety Experts

15:50h Berlin Time

Participants:
Kawaldeep Sehmi, International Alliance Of Patients' Organizations, UK
Mike Durkin, Institute of Global Health Innovation, UK
Günther Jonitz, President Berlin Chamber of Physicians, Germany
Neelam Dhirga, World Health Organization, Switzerland

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Session 3: Lessons Learned for Ending This and Preventing the Next Pandemic

Wednesday, April 21st
at 17:00h Berlin Time
(click to see your local time zone)

Moderator: Ron Daniels, Global Sepsis Alliance, UK

17:00h Berlin Time

Leading at the Front Line of an Emerging Pandemic
Roberto Speranza, Italian Ministry of Health, Italy (*tbc*)

17:03h Berlin Time

The Role of Public Health in Mitigating Against Future Pandemics
Dame Sally Davies, Trinity College, Cambridge, UK (*tbc*)

17:06h Berlin Time

Coordinating Surge Responses at a National Level
Lothar Wieler, President Robert Koch Institute, Germany

17:09h Berlin Time

Can We Really Eradicate Diseases Like COVID-19?
Mike Ryan, World Health Organization, Switzerland (*tbc*)

17:12h Berlin Time

How Critical Are Public-Private Partnerships in Planning for Pandemic Preparedness?
Gareth Presch, World Health Innovation Summit, UK

17:15h Berlin Time

Managing a National State of Emergency
Jérôme Salomon, French Ministry of Health, France

17:18h Berlin Time

Discussion

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Session 4: A World Imbalanced: Sepsis and Inequity

Wednesday, April 21st
at 18:30h Berlin Time
(click to see your local time zone)

Moderator: Roopa Dhatt, Women in Global Health, USA

18:30h Berlin Time

Factors Underlying Racial and Gender Disparities in Sepsis Management
Mamta Swaroop, Northwestern University, USA

18:45h Berlin Time

Fetal and Maternal Care: Profound Impacts Deserving a Brighter Spotlight
Queen Dube, Queen Elizabeth Central Hospital, Malawi

19:00h Berlin Time

Combating Sepsis to Achieve the Sustainable Development of Goals
Wilson Were, World Health Organization, Switzerland

19:15h Berlin Time

The Disproportionate Burden of Sepsis in Children
Niranjan 'Tex' Kissoon, Global Sepsis Alliance, Canada

19:30h Berlin Time

Addressing Inequities in Diagnosis and Treatment of Sepsis
Farhad Imam, Bill & Melinda Gates Foundation, USA

Session 5: Standards and Novel Approaches to Prevent Sepsis

Wednesday, April 21st
at 20:00h Berlin Time
(click to see your local time zone)

Moderator: Daniela Filipescu, European Sepsis Alliance, Romania

20:00h Berlin Time

Emerging Vaccine Targets for Sepsis in the Global Health Setting
Padmini Srikantiah, Bill & Melinda Gates Foundation, USA

20:15h Berlin Time

Preventing Influenza by Improved Vaccine Formulations and Post Exposure Antivirals
Mathias Pletz, Global Sepsis Alliance, Germany

20:30h Berlin Time

Synbiotics and Sepsis Prevention in Neonates
Lisa Pell, The Centre for Global Child Health, Canada

20:45h Berlin Time

Monoclonal Antibody Therapy for Staph Aureus Infections
Dominique Missiakas, University of Chicago, USA

21:00h Berlin Time

Repurposing Known Vaccines and New Prospects on the Horizon
Mihai Netea, Radboud University, The Netherlands

21:15h Berlin Time

Prevention of Sepsis in Asplenia: Vaccines and Stand by Antibiotics
Winfried Kern, Medical Center Freiburg, Germany (tbc)

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Session 6: The Voice of Healthcare Workers

Wednesday, April 21st
at 21:30h Berlin Time
(click to see your local time zone)

Moderator: Mike Christian, Royal London Hospital, UK

Roundtable Discussion by Healthcare Workers

Participants:

Benedetta Allegranzi, World Health Organization, Switzerland (*tbc*)
Cornelius Sendagire, Makerere University, Uganda
Diptesh Aryal, Nepal Medici, Nepal
Matt Walton, National Health Service, London, UK
Mervyn Mer, University of the Witwatersrand, Johannesburg, South Africa
Samantha Bates, Western Health, Australia
Sheila Myatra, Tata Memorial Hospital, India (*tbc*)

21:30h Berlin Time

Overnight Break - Wednesday to Thursday

Session 7: Understanding the Different Faces of Sepsis

Thursday, April 22nd
at 9:00h Berlin Time
(click to see your local time zone)

Moderator: Vida Hamilton, Health Service Executive, Ireland

9:00h Berlin Time

The Unique Considerations of Sepsis in Children
Andrew Argent, University of Cape Town, South Africa

9:15h Berlin Time

Recognizing COVID as Sepsis
Flavia Machado, Global Sepsis Alliance, Brazil

9:30h Berlin Time

Sepsis and Mycobacterium Tuberculosis
David Barr, University of Liverpool, UK

9:45h Berlin Time

Sepsis and Diarrhoeal Disease
Mohammad Chisti, International Centre for Diarrhoeal Disease Research, Bangladesh

10:00h Berlin Time

Sepsis and Dengue
Sophie Yacoub, Oxford University Clinical Research Unit, Vietnam

10:15h Berlin Time

Sepsis and Malaria
Arjen Dondorp, Asia Pacific Sepsis Alliance, Thailand

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Session 8: Long-Term Sequelae from Sepsis and COVID-19

Thursday, April 22nd
at 10:30h Berlin Time
(click to see your local time zone)

Moderator: Imrana Malik, Global Sepsis Alliance, USA

10:30h Berlin Time

From Adults to Elderly: Surviving Sepsis but Dying Sooner
Hallie Prescott, University of Michigan, USA

10:45h Berlin Time

Informing Pediatric Survivorship With Qol Indicators: Where Does the Data Guide Us?
Jerry Zimmerman, Seattle Children's Hospital, USA

11:00h Berlin Time

What Do Long-Term Sequelae of Sepsis Look Like in LMICS?
Jamie Rylance, African Research Collaboration on Sepsis, Malawi

11:15h Berlin Time

Societal Costs of Surviving Sepsis: Healthcare System and Out-of-Pocket
Tim Buchman, Emory University School of Medicine, USA

11:30h Berlin Time

Caregivers Outcomes after Sepsis/COVID-19
Elie Azoulay, European Society of Intensive Care Medicine, France

11:45h Berlin Time

Long-Term Outcome of COVID-19
Margaret Herridge, Toronto General Hospital, Canada

Session 9: The Missing Stories: Families and Survivors of Sepsis and COVID-19

Thursday, April 22nd
at 12:00h Berlin Time
(click to see your local time zone)

Moderator: Aurica Pripa, European Sepsis Alliance, Belgium

Roundtable Discussion by People Affected by Sepsis and Family Members

Participants:

Jemma Hughes, UK (tbc)
Katy Grainger, USA
Mick O'Dowd, Australia
Mohan Ramaswamy, India
Muhammad Sohaib, Pakistan
Zarah Geduld-Bont, New Zealand

12:00h Berlin Time

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Session 10: The Role of AI, Big Data, and Digitalization in Combating Sepsis and COVID-19

Thursday, April 22nd
at 13:30h Berlin Time
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Moderator: Nathan Nielsen, University of New Mexico School of Medicine, USA

13:30h Berlin Time

Improving Early Recognition and Survival of Sepsis by
Digital Support Systems
Basil Matta, Cambridge University Hospital, UK

13:45h Berlin Time

How Can We Leverage AI and Predictive Analytics to Improve the Diagnosis
of Sepsis?
Bilal Muhsin, Masimo, USA

14:00h Berlin Time

How AI Can Improve the Treatment of Sepsis
Matthieu Komorowski, Imperial College London, UK

14:15h Berlin Time

Wireless Monitoring and the Future of Sepsis Care
Heather Duncan, Birmingham Children's Hospital, UK

14:30h Berlin Time

COVID-19 Treatment by Telemedicine
Asad Latif, Aga Khan University, Pakistan

14:45h Berlin Time

Impact of Telemedicine for COVID-19 Management at the Regional Level
Björn Weiss, Charité University Berlin, Germany

Session 11: Impactful Trials and Innovative Trial Design in Sepsis and COVID-19

Thursday, April 22nd
at 15:00h Berlin Time
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Moderator: Flavia Machado, Global Sepsis Alliance, Brazil

15:00h Berlin Time

The Role of Platform Trials in Critical Care: Adaptation of the Remap-Cap
Trial During the COVID-19 Pandemic
Kathy Rowan, Intensive Care National Audit & Research Centre, UK

15:15h Berlin Time

Antiviral Interventions in COVID-19: The WHO SOLIDARITY Trial Platform
Ana Maria Henao-Restrepo, World Health Organization, Switzerland (tbc)

15:30h Berlin Time

Tocilizumab in COVID-19
Anthony Gordon, Imperial College London, UK

15:45h Berlin Time

Corticosteroids in COVID-19: Where Are We?
Luciano Azevedo, Latin American Sepsis Institute, Brazil

16:00h Berlin Time

Implementation of the RECOVERY Platform in the UK
Peter Horby, University of Oxford, UK

16:15h Berlin Time

Vitamins in Sepsis: The Good, the Bad, and the Ugly
Tomoko Fujii, Jikei University Hospital, Japan

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Session 12: Advances in Pathogen Detection and the Fight Against AMR

Thursday, April 22nd
at 16:30h Berlin Time
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Moderator: Farhad Imam, Bill & Melinda Gates Foundation, USA

16:30h Berlin Time

Improving Yield and Time to Results of Blood Cultures
Evgeny A. Idelevich, University Hospital Greifswald, Germany

16:45h Berlin Time

The Role of Point of Care Pathogen Identification to Fight
Overuse of Antibiotics
Robin Patel, Mayo Clinic, USA (tbc)

17:00h Berlin Time

Metagenomics for Pathogen Detection and Pandemic Response
Senjuti Saha, Child Health Research Foundation, Bangladesh

17:15h Berlin Time

Scaling Pathogen Detection for Sepsis in the Global Health Setting
TBA

17:30h Berlin Time

The Challenges of AMR in Fighting Tuberculosis
Martin Grobusch, University of Amsterdam, The Netherlands

17:45h Berlin Time

Sepsis and AMR: Therapeutic and Diagnostic Innovations – Where Are We?
Taslimarif Saiyed, Centre for Cellular and Molecular Platforms, India

Session 13: Novel Approaches in the Diagnosis of Sepsis and COVID-19

Thursday, April 22nd
at 18:00h Berlin Time
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Moderator: Louise Thwaites, Oxford University Clinical Research Unit, Vietnam

18:00h Berlin Time

Evidence for Role of Biomarkers for Antibiotic Stewardship
Philipp Schütz, Aarau Cantonal Hospital, Switzerland

18:15h Berlin Time

How Precision Medicine Will Change Sepsis Management
Tom van der Poll, University of Amsterdam, The Netherlands

18:30h Berlin Time

mRNA Signatures of Sepsis and Insights Into Causative Organisms
Purvesh Khatri, Stanford University, USA

18:45h Berlin Time

Theragnostics and Phenotyping for the Enrichment of Sepsis Trials –
Where Are We?
Hector Wong, Cincinnati Children's Hospital, USA

19:00h Berlin Time

Revival of Robust Manual Solutions for Sepsis Diagnostic and AMR Surveillance
in Low-Resource Settings: Case Study of Médecins Sans Frontières Mini-Lab
Alessandra Natale, Doctors Without Borders, France

19:15h Berlin Time

Harnessing Digital Technologies for Sepsis Diagnosis and Decision Support
Alison Holmes, Imperial College London, UK

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Session 14: Immunomodulatory Treatments in Sepsis and Severe COVID-19

Thursday, April 22nd
at 19:30h Berlin Time
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Moderator: Luis Antonio Gorordo Del Sol, Global Sepsis Alliance, Mexico

19:30h Berlin Time

Why and How the Phenotype Matters
Chris Seymour, University of Pittsburgh, USA

19:45h Berlin Time

Janus Kinase Inhibition in Severe COVID-19
Andre Kalil, University of Nebraska, USA

20:00h Berlin Time

Anti C5a in Severe COVID-19 and Sepsis
Diederik van de Beek, University of Amsterdam, The Netherlands

20:15h Berlin Time

Anti-Complement Therapy Against COVID-19
Courtney Campbell, The Ohio State University Wexner Medical Center, USA

20:30h Berlin Time

Biomarker Guided Immunomodulatory Therapy in COVID-19
Evangelos Giamarellos, European Sepsis Alliance, Greece

20:45h Berlin Time

Biomarkers for the Assessment of ADM Targeted Treatments
Peter Pickkers, Radboud University Medical Center, The Netherlands

Session 15: Global Standards and Guidelines for the Management of Sepsis and COVID-19 Patients

Thursday, April 22nd
at 21:00h Berlin Time
(click to see your local time zone)

Moderator: Maha Aljuaid, Global Sepsis Alliance, Saudi Arabia

21:00h Berlin Time

Surviving Sepsis Campaign and Efforts to Incorporate Input From LMICs?
Laura Evans, University of Washington, USA

21:15h Berlin Time

The Role of the WHO in Developing the COVID-19 Living Guideline
Janet Diaz, World Health Organization, Switzerland

21:30h Berlin Time

Cardiovascular Management in Children in Sepsis Depends on Context
Suchitra Ranjit, Apollo Hospitals, India

21:45h Berlin Time

Fluid Resuscitation in Adults: Different Settings, Different Strategies?
Shevin Jacob, African Research Collaboration on Sepsis, Uganda

22:00h Berlin Time

Antibiotics in the First Hour: For Everyone Everywhere?
Fernando Zampieri, Hospital for the Heart, Brazil

22:15h Berlin Time

The ARCS Delphi Study on Quality Indicators for Sepsis in LMICs
Emmanuel Nsutebu, African Sepsis Alliance, United Arab Emirates

Closing Remarks

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We are not asking for financial support, but would like your organization to endorse the congress and promote it among your members.

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