

4<sup>th</sup> World Sepsis Congress  
**One Global Health Threat: Sepsis,  
Pandemics, and Antimicrobial  
Resistance**

A Free Online Congress  
by the Global Sepsis Alliance

April 25 - 26, 2023

Information and free registration:  
[worldsepsiscongress.org](http://worldsepsiscongress.org)

**#WorldSepsisCongress**



Global  
Sepsis  
Alliance

# Welcome to 4<sup>th</sup> World Sepsis Congress

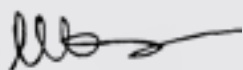
These are extraordinary times for Global Health. In 2020, we were faced with the COVID-19 pandemic, which led to a tremendous number of lives lost and precipitated economic disasters globally. In 2021, through unprecedented cooperation in research efforts, vaccines and therapies became available at a scale and speed not previously seen. While the battle is not yet won in 2022, we are harnessing our knowledge and expertise to address the ongoing challenges of the pandemic and other causes of sepsis.

Yet, the COVID-19 pandemic is estimated to have claimed 6.7 million lives globally since the winter of 2019. Every year, sepsis, as the final pathway to death from most infectious diseases, worldwide, claims an estimated 11 million lives. This quantum will only increase as our population grows, and as the world comes to realize that antimicrobial resistance is here today, rather than being a perceived future threat.

On April 25 - 26, 2023, the Global Sepsis Alliance will host the 4<sup>th</sup> World Sepsis Congress, titled "One Global Health Threat: Sepsis, Pandemics, and Antimicrobial Resistance". As before, this Congress will be easily accessible online and free of charge, to promote as inclusive an opportunity for education and participation as possible. Sessions will be live-streamed and made available after the event for those unable to access them in real time. The focus of the Congress will be to highlight the intimate interrelationships between sepsis, pandemics, and antimicrobial resistance.

Over the two-day period, the Congress will engage with thought leaders in discussions on the impacts of the present global health threats and strategies to address them. We will discuss important regional initiatives that are advancing care in low- and middle-income countries, institutionally driven approaches harnessing the power of multidisciplinary teams, and impactful clinical, bench, and industry-driven research. We will also discuss successful awareness and advocacy campaigns at all levels that increase knowledge and awareness, and influence policy. This exciting program will be of interest to medical professionals, patients and families, industry, and policymakers alike.

As program chairs, we cordially invite you to join us for this free online congress at [worldsepsiscongress.org](http://worldsepsiscongress.org) on April 25 - 26, 2023.



Niranjan 'Tex' Kissoon  
Program Chair  
President of the GSA  
Canada



Imrana Malik  
Program Chair  
Executive Committee of the GSA  
United States of America

Scientific Committee: Abdulelah Alhawsawi, Maha Aljuaid, Gabriella Bottari, Sorayah Bourenane, Erin Carlton, Ron Daniels, Janet Diaz, Oguz Dursun, Linette Engelbrecht, Detlev Ganten, Luis Antonio Gorordo Del Sol, Niranjan 'Tex' Kissoon, Flavia Machado, Imrana Malik, Odiraa Nwankwor, Konrad Reinhart, Gloria Rodríguez Vega, Jamie Rylance, Padmini Srikantiah

Project Manager: Marvin Zick

Tuesday - April 25, 2023

Wednesday - April 26, 2023

|  |   |   |   |
|--|---|---|---|
| <b>Session 1:</b><br><i>Opening Session</i><br><b>Key Success Factors to Address Global Health Threats</b><br><b>14:00h Berlin Time</b>          | <b>Session 2:</b><br><b>The Health Economic and Human Burden of Infections and Pandemics</b><br><b>15:30h Berlin Time</b>   | <b>Session 3:</b><br><b>Overcoming Silos to Address Infection-Related Global Health Threats</b><br><b>17:00h Berlin Time</b>                            | <b>Session 4:</b><br><b>The Quality of Healthcare Systems and QI Efforts on Outcomes from Sepsis and Pandemics</b><br><b>18:30h Berlin Time</b> |
| <b>Session 5:</b><br><b>Advances and Challenges by Our Regional Sepsis Alliances</b><br><b>20:00h Berlin Time</b>                                | <b>Session 6:</b><br><b>Advances in Timely Pathogen and Sepsis Detection</b><br><b>21:30h Berlin Time</b>                   |   |   |
| <b>Session 7:</b><br><b>The Benefits of Multidisciplinary Teams in Sepsis Care on the Health Care Facility Level</b><br><b>9:00h Berlin Time</b> | <b>Session 8:</b><br><b>The Potential and Challenges to Intervene with the Immune Response</b><br><b>10:30h Berlin Time</b> | <b>Session 9:</b><br><b>Biomarkers and Antimicrobial Stewardship - The Synergies to Diagnose Sepsis and to Prevent AMR</b><br><b>12:00h Berlin Time</b> | <b>Session 10:</b><br><b>Lessons from the Pandemic to Fight Common Infections and Sepsis</b><br><b>13:30h Berlin Time</b>                       |
| <b>Session 11:</b><br><b>Understanding and Improving Long-term Outcomes after Sepsis and COVID-19</b><br><b>15:00h Berlin Time</b>               | <b>Session 12:</b><br><b>Neonatal Sepsis Platforms and Guidelines</b><br><b>16:30h Berlin Time</b>                          | <b>Session 13:</b><br><b>The Impact of Survivors and Family Members to Improve Sepsis Awareness and Advocacy</b><br><b>18:00h Berlin Time</b>           | <b>Session 14:</b><br><b>Maternal Sepsis: Why Is It Still in the Top 3 for Global Incidence of Sepsis?</b><br><b>19:30h Berlin Time</b>         |
| <b>Session 15:</b><br><b>Harnessing the Media to Advance the Global Fight Against Sepsis</b><br><b>21:00h Berlin Time</b>                        | <b>Session 16:</b><br><b>The Most Important Research on Pandemics and Sepsis in 2022-2023</b><br><b>22:30h Berlin Time</b>  |   |   |

**Panel**

San Francisco = BT -9  
Salt Lake City = BT -8  
Houston = BT -7  
New York = BT -6  
São Paulo = BT -4

London = BT -1  
Berlin = BT ±0  
Ankara = BT +1  
Dubai = BT +2  
Islamabad = BT +3

New Delhi = BT+3,5  
Bangkok = BT +5  
Beijing = BT +6  
Tokyo = BT +7  
Sydney = BT +8

## S1: Opening Session – Key Success Factors to Address Global Health Threats

|  |   |
|--|---|
| <p><b>Tuesday, April 25</b><br/> <b>14:00h Berlin Time</b><br/> <small>(click to see your local time zone)</small></p> | <p>Greetings:<br/> <i>Tedros Adhanmon Ghebreyesus, Director-General WHO, Switzerland</i></p> <p>Moderator:<br/> <i>Ron Daniels, Global Sepsis Alliance, United Kingdom</i></p>    |
| <p>14:00h Berlin</p>   | <p>Sepsis and the Achievement of the Sustainable Development Goals 2030<br/> <i>Achim Steiner, Administrator United Nations Development Program, United States of America</i></p> |
| <p>14:15h Berlin</p>   | <p>Key Lessons Learned to Get Sepsis on the International Agenda<br/> <i>Konrad Reinhart, Global Sepsis Alliance, Germany</i></p>   |
| <p>14:30h Berlin</p>   | <p>Key Success Factors in the Fight Against AIDS/HIV<br/> <i>John Nkengasong, United States Global AIDS Coordinator, Cameroon</i></p>   |
| <p>14:45h Berlin</p>   | <p>The Role of Science and Policy Advice to Address Global Threats<br/> <i>Anders Levermann, Potsdam Institute for Climate Impact Research, Germany</i></p>                       |
| <p>15:00h Berlin</p>   | <p>The Potential of the G7 and G20 Partners to Fight Global Health Threats<br/> <i>Alan Donnelly, The G20 Health &amp; Development Partnership, United Kingdom</i></p>            |
| <p>15:15h Berlin</p>   | <p>The Challenges for the Translation of Scientific Progress to Policy and Practice<br/> <i>Beate Kampmann, Charité University Hospital, Germany</i></p>                          |

San Francisco = BT -9  
 Salt Lake City = BT -8  
 Houston = BT -7  
 New York = BT -6  
 São Paulo = BT -4

London = BT -1  
 Berlin = BT ±0  
 Ankara = BT +1  
 Dubai = BT +2  
 Islamabad = BT +3

New Delhi = BT+3,5  
 Bangkok = BT +5  
 Beijing = BT +6  
 Tokyo = BT +7  
 Sydney = BT +8

## S2: The Health Economic and Human Burden of Infections and Pandemics

|  |  |
|--|--|
| <b>Tuesday, April 25</b><br>15:30h Berlin Time<br><small>(click to see your local time zone)</small> | Moderator:<br><i>to be announced</i>   |
| 15:30h Berlin  | The Global Burden of Sepsis and Infection-Related Long-Term Consequences<br><i>Carolin Fleischmann-Struzek, Jena University Hospital, Germany</i>    |
| 15:45h Berlin  | Accelerating Progress Towards Universal Health Coverage in South Asia in the Era of Covid-19<br><i>Syed Masud Ahmed, BRAC University, Bangladesh</i> |
| 16:00h Berlin  | The Health and Economic Burden of Sepsis<br><i>Tim Buchman, Emory University School of Medicine, United States of America</i>                        |
| 16:15h Berlin  | Universal Health Coverage for Sustainable Development<br><i>Roy Small, United Nations Development Programme, United States of America</i>            |
| 16:30h Berlin  | How Universal Health Coverage Can Climb Up the Political Agenda<br><i>Rob Yates, Chatham House, United Kingdom</i>                                   |

## S3: Overcoming Silos to Address Infection-Related Global Health Threats

|  |  |
|--|--|
| <b>Tuesday, April 25</b><br>17:00h Berlin Time<br><small>(click to see your local time zone)</small> | Moderator:<br><i>Brenda Morrow, University of Cape Town, South Africa</i>  |
| 17:00h Berlin  | Breaking the Silos, Stopping the Spread<br><i>Jyoti Joshi, International Centre for Antimicrobial Resistance Solutions, Denmark</i>  |
| 17:03h Berlin  | Newborn and Child Health in Low- and Middle-Income Countries Is Critically Dependent Upon Cross-Sector Working<br><i>Mike English, Nuffield Department of Medicine, Oxford University, Kenya</i> |
| 17:06h Berlin  | Working in Silos Does Not Work for Outbreak Responses<br><i>to be announced</i>  |
| 17:09h Berlin  | Breaking the Silos - Improving Global Health Through Cross-Sectoral Action<br><i>to be announced</i>   |

## S3: Overcoming Silos to Address Infection-Related Global Health Threats

|               |  |
|---------------|--|
| 17:12h Berlin | Why Silos Are Killing People in Low- and Middle-Income Countries<br><i>Shevin Jacob, Liverpool School of Tropical Medicine, Uganda</i> |
| 17:15h Berlin | No More Disease Silos for Sub-Saharan Africa<br><i>to be announced</i>   |
| 17:18h Berlin | Discussion by the Panelists  |

## S4: The Quality of Healthcare Systems and QI Efforts on Outcomes from Sepsis and Pandemics

|   |   |
|---|---|
| <b>Tuesday, April 25</b><br><b>18:30h Berlin Time</b><br><small>(click to see your local time zone)</small> | <p>Moderator:</p> <p><i>Gloria Rodríguez-Vega, University of Puerto Rico, Puerto Rico</i></p>   |
| 18:30h Berlin   | Keynote: How Can We Define "Quality" in Healthcare?<br><i>Pierre Barker, Institute for Healthcare Improvement, United States of America</i> |
| 18:45h Berlin   | Sepsis and Inequalities<br><i>Flavia Machado, Latin American Sepsis Institute, Brazil</i>   |
| 19:00h Berlin   | Rapid Response Teams and In-Hospital Sepsis<br><i>Daryl Jones, Austin Health, Australia</i>   |
| 19:15h Berlin   | The Role of Sepsis Mandates<br><i>Laura Evans, University of Washington, United States of America</i>                                       |
| 19:30h Berlin   | The Role of Emergency Medicine and Digitalization<br><i>Joseph Bonney, African Federation for Emergency Medicine, Ghana</i>                 |

San Francisco = BT -9  
 Salt Lake City = BT -8  
 Houston = BT -7  
 New York = BT -6  
 São Paulo = BT -4

London = BT -1  
 Berlin = BT ±0  
 Ankara = BT +1  
 Dubai = BT +2  
 Islamabad = BT +3

New Delhi = BT+3,5  
 Bangkok = BT +5  
 Beijing = BT +6  
 Tokyo = BT +7  
 Sydney = BT +8

## S5: Advances and Challenges by Our Regional Sepsis Alliances

|  |  |
|--|--|
| <b>Tuesday, April 25</b><br>20:00h Berlin Time<br><small>(click to see your local time zone)</small> | Moderator:<br><i>Ulrika Knutsson, European Sepsis Alliance, Sweden</i>   |
| 20:00h Berlin  | Increasing Sepsis Recognition in Africa via Advocacy<br><i>Emmanuel Nsutebu, African Sepsis Alliance, United Arab Emirates</i>   |
| 20:15h Berlin  | Fostering Quality Improvement in Sepsis Management in Africa via Research<br><i>Shevin Jacob, African Research Collaboration on Sepsis, Uganda</i>   |
| 20:30h Berlin  | Responding to the Burden of Sepsis Across the Asia Pacific Through Regional Advocacy, Education, and Support for Low-Resource Settings<br><i>Madiha Hashmi, Asia Pacific Sepsis Alliance, Pakistan</i> |
| 20:45h Berlin  | Progress and Challenges in Placing Sepsis on the European Agenda<br><i>Evangelos J. Giamarellos-Bourboulis, European Sepsis Alliance, Greece</i>   |
| 21:00h Berlin  | The Progress in the Fight Against Sepsis in Latin America<br><i>Daniela Souza, Latin American Sepsis Institute, Brazil</i>   |
| 21:15h Berlin  | Sepsis Quality Improvement in Qatar: An Experience From the Eastern Mediterranean Region<br><i>Rasha Ashour, Eastern Mediterranean Sepsis Alliance, Qatar</i>  |

## S6: Advances in Timely Pathogen and Sepsis Detection

|  |  |
|--|--|
| <b>Tuesday, April 25</b><br>21:30h Berlin Time<br><small>(click to see your local time zone)</small> | Moderator:<br><i>Cheikh Tidiane Diagne, Institut Pasteur, Senegal</i>  |
| 21:30h Berlin  | A Need for Early Diagnosis - Taking the Patient Experience into Consideration<br><i>Amy Campbell, East Carolina Health, United States of America</i> |
| 21:45h Berlin  | Health Inequities as a Barrier to the Timely Diagnosis of Sepsis<br><i>Elisa Estenssoro, Hospital Interzonal San Martin de La Plata, Argentina</i>   |
| 22:00h Berlin  | Current Research on Sepsis Biomarkers and Early Diagnosis<br><i>François Ventura, Abionic, Switzerland</i>   |

## S6: Advances in Timely Pathogen and Sepsis Detection

|               |   |
|---------------|---|
| 22:15h Berlin | Is Sequencing Useful to Detect Sepsis? A Tour of Metagenomics and Transcriptomics for Timely Infection Diagnosis<br><i>Miriam Huntley, Day Zero Diagnostics, United States of America</i> |
| 22:30h Berlin | Sepsis Diagnosis: A Paradigm Shift Towards Biosensing<br><i>Tan Toh Leong, University Kebangsaan Malaysia, Malaysia</i>   |
| 22:45h Berlin | An Interpretable Machine Learning Model for Accurate Prediction of Sepsis in the ICU<br><i>Rishi Kamaleswaran, Emory University, United States of America</i>                             |

## S7: The Benefits of Multidisciplinary Teams in Sepsis Care on the Health Care Facility Level

|   |  |
|---|--|
| <b>Wednesday, April 26</b><br><br>9:00h Berlin Time<br><small>(click to see your local time zone)</small> | <p style="text-align: center;">Moderator:<br/><i>Vida Hamilton, Health Service Executive, Ireland</i></p>  |
| 9:00h Berlin  | Impact of Sepsis Multidisciplinary Team Care on Patients Outcomes<br><i>Yaseen Arabi, Ministry of National Guard Health Affairs, Saudi Arabia</i>                    |
| 9:03h Berlin  | Initiation of Antimicrobial Stewardship in Resource-Constrained Environments: A Multidisciplinary Approach<br><i>Mirfin Mpundu, Director of ReAct Africa, Zambia</i> |
| 9:06h Berlin  | Sepsis Nurse - A Voice to Lead and Transform Care<br><i>Amanda Harley, Children's Health Queensland, Australia</i>   |
| 9:09h Berlin  | Family-Centered Care and Integration of Care Bundles<br><i>Kawaldip Sehmi, International Alliance of Patients' Organization, United Kingdom</i>                      |
| 9:12h Berlin  | Early Rehabilitation in Sepsis: Journey to Return Activities and Functional Independence<br><i>Mohammed Alatwi, King Fahad Medical City, Saudi Arabia</i>            |
| 9:15h Berlin  | Discussion by the Panelists  |

San Francisco = BT -9  
 Salt Lake City = BT -8  
 Houston = BT -7  
 New York = BT -6  
 São Paulo = BT -4

London = BT -1  
 Berlin = BT ±0  
 Ankara = BT +1  
 Dubai = BT +2  
 Islamabad = BT +3

New Delhi = BT+3,5  
 Bangkok = BT +5  
 Beijing = BT +6  
 Tokyo = BT +7  
 Sydney = BT +8



## S8: The Potential and Challenges to Intervene with the Immune Response

**Wednesday,  
April 26**

10:30h Berlin Time  
(click to see your local time zone)

Moderator:

*Nathan Nielsen, Global Sepsis Alliance, United States of America*

10:30h Berlin

The Impact of the Pathogen and the Host Response on Survival  
*Jennifer Muszynski, Nationwide Children's, United States of America*

10:45h Berlin

Sepsis Immune Endotypes  
*Mihai Netea, Radboud UMC, The Netherlands*

11:00h Berlin

The Effect of Risk Stratification and Timing of Host-Directed Therapy  
*Evangelos J. Giamarellos-Bourboulis, European Sepsis Alliance, Greece*

11:15h Berlin

The Pros of Platform Trials  
*Eirini Christaki, University of Ioannina, Greece*

11:30h Berlin

The Cons of Platform Trials  
*Niels Riedemann, CEO InflaRx, Germany*

## S9: Biomarkers and Antimicrobial Stewardship - The Synergies to Diagnose Sepsis and to Prevent AMR

**Wednesday,  
April 26**

12:00h Berlin Time  
(click to see your local time zone)

Moderator:

*Louise Thwaites, Global Sepsis Alliance, Vietnam*

12:00h Berlin

The Key Drivers of Antimicrobial Resistance  
*to be announced*

12:15h Berlin

The Potential and Barriers to Antibiotic Stewardship  
*Ron Daniels, Infection Management Coalition, United Kingdom*

12:30h Berlin

The Potential of Biomarkers for Antimicrobials - Use and Diagnosis  
*Evdoxia Kyriazopoulou, National and Kapodistrian University of Athens, Greece*

## S9: Biomarkers and Antimicrobial Stewardship - The Synergies to Diagnose Sepsis and to Prevent AMR

12:45h Berlin

The Role of Biomarkers for Risk Stratification  
*Peter Pickkers, Radboud UMC, The Netherlands*

13:00h Berlin

The Evidence for the Role of Transcriptional Diagnostics  
*Tom van der Poll, Amsterdam UMC, The Netherlands*

## S10: Lessons from the Pandemic to Fight Common Infections and Sepsis

**Wednesday,  
April 26**

13:30h Berlin Time  
(click to see your local time zone)

Moderator:

*Detlev Ganten, Charité University Hospital, Germany*

13:30h Berlin

Learnings to Leverage the Fight Sepsis Beyond Emergencies on the Global Level  
*Mike Ryan, World Health Organization, Switzerland (to be confirmed)*

13:33h Berlin

Preparing the EU to Manage Infections and Cross-Border Health Threats More Effectively  
*Velina Pendolovska, Directorate-General for Health and Food Safety, European Commission, Luxembourg*

13:36h Berlin

Lessons for Fighting Infections and Sepsis in Resource-Limited Settings  
*Matshidiso Moeti, World Health Organization Regional Director for Africa, Congo (to be confirmed)*

13:39h Berlin

Learnings for High-Income Countries  
*Ashish Jha, White House COVID-19 Response Coordinator, United States of America (to be confirmed)*

13:42h Berlin

Learnings by a Caregiver and Researcher in Vietnam  
*Louise Thwaites, Asia Pacific Sepsis Alliance, Vietnam*

13:45h Berlin

Lessons for Clinical Research and Intensive Care Medicine  
*John Marshall, Unity Health, Canada*

13:48h Berlin

Discussion by the Panelists

## S11: Understanding and Improving Long-term Outcomes After Sepsis and COVID-19

**Wednesday,  
April 26**

15:00h Berlin Time  
(click to see your local time zone)

Moderator:

*Imrana Malik, Global Sepsis Alliance, United States of America*

15:00h Berlin

The Burden of Long-term Consequences of Sepsis and COVID-19  
*Jamie Rylance, World Health Organization, Switzerland*

15:15h Berlin

What Is Known on the Pathogenesis of Long-Term Sequelae by Infections and Sepsis?  
*Joost Wiersinga, Amsterdam UMC, The Netherlands*

15:30h Berlin

Toward Tailored Care for Sepsis Survivors  
*Erin Carlton, University of Michigan, United States of America*

15:45h Berlin

How Can We Mitigate Post-Sepsis and Post-COVID-Morbidity?  
*Hallie Prescott, University of Michigan, United States of America*

16:00h Berlin

Translating Post-Sepsis Care to Post-COVID-19 Care - The Role of Healthcare Systems  
*Stephanie Taylor, Atrium Health, United States of America*

## S12: Neonatal Sepsis Platforms and Guidelines

**Wednesday,  
April 26**

16:30h Berlin Time  
(click to see your local time zone)

Moderator:

*Odiraa Nwankwor, Sidney Kimmel Medical College, United States of America*

16:30h Berlin

Disproportionate Burden of AMR Excess Deaths Experienced by Neonates in Low- and Middle-Income Countries  
*Ramanan Laxminarayan, University of Washington, United States of America*

16:45h Berlin

Incidence and Burden of Neonatal Sepsis in South Africa  
*Rudzani Mashau, The National Institute For Communicable Diseases Of South Africa, South Africa*

17:00h Berlin

Neonatal Sepsis and Treatment Challenges in India  
*Jeeva Sankar, All India Institute Of Medical Sciences, India*

## S12: Neonatal Sepsis Platforms and Guidelines

17:15h Berlin

Invasive Bloodstream Infections and AMR in Africa: Approaches to Treatment and Next Steps

*Uduak Okomo, MRC Unit, The Gambia*

17:30h Berlin

Next Steps for NeoSep

*Julia Bielicki, St George's University of London, United Kingdom*

## S13: The Impact of Survivors and Family Members to Improve Sepsis Awareness and Advocacy

**Wednesday,  
April 26**

18:00h Berlin Time

(click to see your local time zone)

Moderator:

*Michael Clarke, European Sepsis Alliance, Belgium*

Panel Discussion

Participants:

*Ciarán Staunton, End Sepsis, United States of America*

*Melissa Mead, UK Sepsis Trust, United Kingdom*

*Ken Rothfield, Texas Health, United States of America*

*Luis Antonio Gorordo Del Sol, Sepsis Mexico, Mexico*

*Doireann O'Mahony, Irish Sepsis Foundation, Ireland*

*Mary Steele, Sepsis Australia Consumer Advocacy Group &*

*Queensland Paediatric Sepsis Program, Australia*

## S14: Maternal Sepsis: Why Is It Still in the Top 3 for Global Incidence of Sepsis?

**Wednesday,  
April 26**

19:30h Berlin Time

(click to see your local time zone)

Moderator:

*Queen Dube, Queen Elizabeth Central Hospital, Malawi*

19:30h Berlin

An Epidemiology-Based Assessment of the Problem

*Alan Tita, University of Alabama at Birmingham, United States of America*

19:33h Berlin

Sharing the Story

*Video*

19:36h Berlin

Empowering Health Workers - Are We Getting It Right?

*Address Malata, Malawi University of Science and Technology, Malawi*

## S14: Maternal Sepsis: Why Is It Still in the Top 3 for Global Incidence of Sepsis?

|               |   |
|---------------|---|
| 19:39h Berlin | Early Detection and Management - What Does It Mean for Maternal Sepsis?<br><i>Maria Fernanda Escobar Vidarte, The International Federation of Gynecology and Obstetrics, Colombia</i>         |
| 19:42h Berlin | Can Changing the Health System's Approach Improve Maternal Sepsis Outcomes in Zambia and Beyond?<br><i>Lackson Kasonka, University Teaching Hospital, Zambia (to be confirmed)</i>            |
| 19:45h Berlin | Can Changing the Health System's Approach Improve Maternal Sepsis Outcomes in the Philippines and Beyond?<br><i>Zenaida Recidoro, Department of Health, The Philippines (to be confirmed)</i> |
| 19:48h Berlin | Discussion by the Panelists   |

## S15: Harnessing the Media to Advance the Global Fight Against Sepsis

|  |   |
|--|---|
| <b>Wednesday,<br/>April 26</b><br>21:00h Berlin Time<br><small>(click to see your local time zone)</small> | Moderator:<br><i>Lord Michael Grade, House of Lords, United Kingdom</i> |
| 21:00h Berlin  | <b>SESSION STILL UNDER<br/>CONSTRUCTION</b>                             |
| 21:15h Berlin  |   |
| 21:30h Berlin  |   |
| 21:45h Berlin  |   |
| 22:00h Berlin  |   |
| 22:00h Berlin  |   |

## S16: The Most Important Research on Pandemics and Sepsis in 2022 - 2023

**Wednesday,  
April 26**

**22:30h Berlin Time**  
(click to see your local time zone)

22:30h Berlin

22:45h Berlin

23:00h Berlin

23:15h Berlin

23:30h Berlin

Moderator:

*Flavia Machado, Latin American Sepsis Institute, Brazil*

**SESSION STILL UNDER  
CONSTRUCTION**

# Sponsors

If you are interested in becoming a Sponsor of the 4<sup>th</sup> World Sepsis Congress, please [contact Marvin Zick](#).

## Gold Sponsors



**ThermoFisher**  
S C I E N T I F I C

## Silver Sponsors

**RADIOMETER** 

## Bronze Sponsors

 **abionic**



**Waltraut Bergmann - Stiftung  
zur Förderung der Forschung**

Sponsors do not influence the content of the congress.

# Supporters



The 4<sup>th</sup> World Sepsis Congress – One Global Health Threat: Sepsis, Pandemics, and Antimicrobial Resistance is organized by the Global Sepsis Alliance, initiator of World Sepsis Day and World Sepsis Congress.

Global Sepsis Alliance  
12 Park Lane | Tilehurst, Reading, Berkshire  
RG31 5DL | United Kingdom  
info@worldsepsisday.org  
global-sepsis-alliance.org | worldsepsisday.org



Global  
Sepsis  
Alliance

