

3rd Edition of International Arabian Summit on **Microbiology, Virology and Vaccines**

- October 27–28, 2026
 - Dubai, United Arab Emirates
-

About the Conference

The 3rd Edition of the International Arabian Summit on Microbiology, Virology and Vaccines is a premier global gathering that brings together microbiologists, virologists, immunologists, healthcare professionals, researchers, industry experts, and policymakers. The summit serves as a dynamic platform for sharing groundbreaking research, discussing emerging infectious diseases, and exploring innovations in vaccine development and microbial science.

The conference aims to bridge the gap between laboratory research and real-world healthcare applications by fostering interdisciplinary collaboration and knowledge exchange. It focuses on strengthening global health systems, improving disease prevention strategies, and accelerating scientific advancements to combat current and future infectious threats.

Chairperson's Message

On behalf of the Organizing Committee, it is my great pleasure to welcome you to the 3rd Edition of the International Arabian Summit on Microbiology, Virology and Vaccines, taking place on October 27–28, 2026 in Dubai, United Arab Emirates.

This prestigious international platform brings together leading scientists, clinicians, academicians, and emerging researchers to share innovative discoveries and practical insights in microbiology, virology, and vaccine science. The scientific program has been carefully designed to highlight emerging trends, technological advancements, and real-world applications through plenary sessions, keynote lectures, oral and poster presentations, workshops, and exhibitions.

We are confident that this summit will serve as an inspiring forum for collaboration, networking, and advancing global health research. We warmly invite you to join us and contribute to this impactful scientific gathering.

With best regards,
Conference Chair
3rd Edition of International Arabian Summit on Microbiology, Virology and Vaccines

Conference Objectives

- Promote advanced research in microbiology, virology, and immunology
 - Encourage collaboration among scientists, clinicians, and public health experts
 - Provide a platform for young researchers and early-career professionals
 - Showcase innovative diagnostics, therapeutics, and vaccine technologies
-

Conference Highlights

- Plenary lectures by globally recognized experts
 - Oral, Poster, Workshop, and Exhibition sessions
 - Global networking and collaboration opportunities
 - Certificate of participation and recognition
 - Publication opportunities in conference proceedings and journals
 - Industry exposure and partnerships
 - Premium accommodation and hospitality packages
-

Conference Awards

- CME / CPD accredited certificates
 - Best Research Presentation Award
 - Young Scientist Award
 - Excellence in Vaccine Innovation Award
 - Poster and Speaker Recognition Awards
-

Who Should Attend?

- Microbiologists and virologists
 - Immunologists and vaccine researchers
 - Infectious disease specialists
 - Healthcare professionals and clinicians
 - Pharmaceutical and biotech professionals
 - Public health experts and policymakers
 - Academicians and postgraduate students
-

Key Scientific Themes

- Advances in microbiology and microbial genetics
 - Emerging and re-emerging viral diseases
 - Vaccine development and immunization strategies
 - Antimicrobial resistance and global health threats
 - Clinical microbiology and infectious diseases
 - Molecular virology and virus-host interactions
 - Epidemiology and disease surveillance
 - Biotechnology and diagnostic innovations
 - Public health and pandemic preparedness
-

Scientific Program Agenda

Day 1 – October 27, 2026

Theme: Advances in Microbiology and Infectious Diseases

1. Opening Ceremony & Welcome Address
 2. Plenary Lecture – Emerging Trends in Microbiology
 3. Oral Session 1 – Microbial Genetics and Genomics
 4. Oral Session 2 – Antimicrobial Resistance
 5. Oral Session 3 – Clinical Microbiology
 6. Oral Session 4 – Bacterial Pathogenesis
 7. Oral Session 5 – Fungal and Parasitic Infections
 8. Oral Session 6 – Diagnostic Microbiology
 9. Oral Session 7 – Zoonotic Diseases
 10. Oral Session 8 – Infection Control and Prevention
 11. Oral Session 9 – Food and Environmental Microbiology
 12. Oral Session 10 – Industrial Microbiology
 13. Oral Session 11 – Microbiome Research
 14. Oral Session 12 – Rapid Diagnostic Technologies
 15. Oral Session 13 – Bioinformatics in Microbiology
 16. Oral Session 14 – Laboratory Innovations
 17. Oral Session 15 – Case Studies in Infectious Diseases
 18. Oral Session 16 – Integrated Healthcare Approaches
 19. Oral Session 17 – Public Health Microbiology
 20. Panel Discussion & Closing Session
-

Day 2 – October 28, 2026

Theme: Virology, Vaccines, and Future Innovations

1. Keynote Address – Future of Virology and Vaccines
2. Plenary Lecture – Innovations in Vaccine Development
3. Oral Session 1 – Viral Pathogenesis
4. Oral Session 2 – Emerging Viral Infections
5. Oral Session 3 – Vaccine Technologies (mRNA, vector-based)

6. Oral Session 4 – Immunology and Immune Responses
 7. Oral Session 5 – Pandemic Preparedness
 8. Oral Session 6 – Global Vaccination Programs
 9. Oral Session 7 – Clinical Trials and Regulatory Affairs
 10. Oral Session 8 – Digital Health and Disease Surveillance
 11. Oral Session 9 – AI in Infectious Disease Research
 12. Oral Session 10 – One Health Approach
 13. Oral Session 11 – Pediatric and Adult Vaccination
 14. Oral Session 12 – Cold Chain and Vaccine Distribution
 15. Oral Session 13 – Vaccine Safety and Efficacy
 16. Oral Session 14 – Biotechnology Innovations
 17. Oral Session 15 – Future Therapeutics
 18. Oral Session 16 – Industry and Startup Innovations
 19. Oral Session 17 – Young Researchers Forum
 20. Closing Ceremony & Awards Distribution
-

Abstract Submission Guidelines

- Language: English
- Word limit: 250–300 words
- Format: MS Word (.doc/.docx)
- Font: Times New Roman, 11 pt

Structure

- Title
 - Authors & Affiliations
 - Corresponding Author Email
 - Background / Objective
 - Methods
 - Results
 - Conclusion
 - Keywords (3–5)
-

Accommodation & Hospitality

Accommodation will be arranged in premium partner hotels near the conference venue in Dubai.

- ✓ Business-class and luxury hotels
- ✓ Easy access to venue and transport
- ✓ Comfortable rooms with international standards

Packages

- Package A: 2 Nights' Accommodation
- Package B: 3 Nights' Accommodation

Included

- Daily breakfast
 - Conference lunches
 - Coffee breaks and refreshments
-

Networking & Collaboration

- Meet-the-expert sessions
 - Industry-academia interaction
 - Young researcher mentoring
 - Business networking and partnerships
-

Exhibition & Sponsorship Opportunities

- Exhibition booths and product showcases
 - Corporate presentations
 - Branding and promotional packages
 - Platinum, Gold, and Silver sponsorship tiers
-

Registration Details

- Speaker Registration – \$799
 - Delegate Registration – \$749
 - Package A – \$899
 - Package B – \$1,099
 - Virtual Presentation – \$599
 - Poster Presentation – \$679
 - Workshop Participation – \$699
-

Registration Benefits

- Access to all sessions
- Conference kit and materials
- Certificates

- Meals and refreshments
 - Networking opportunities
 - Accommodation (as per package)
-

Conference Venue – Dubai, UAE

The conference will be hosted at a premium venue in Dubai, offering world-class infrastructure, advanced audiovisual facilities, and dedicated spaces for scientific sessions, exhibitions, and networking.

Participants will also have the opportunity to explore iconic attractions such as Burj Khalifa, Dubai Marina, desert safaris, and cultural landmarks, combining scientific engagement with an exceptional travel experience.

Organizer & Contact Information

ConferenceMinds

201 N. Union St., Suite 110

Alexandria, VA 22314, USA

WhatsApp: +1 409-359-2884

Email: contact@conferenceminds.com