

ADV. IMMUNOLOGY
2026 4TH EURO GLOBAL SUMMIT

World Immunology Forum

1126 59 Ave East, V5X 1Y9, Vancouver BC, Canada

WhatsApp No: +1 506 909 0537

Contact us: immunology@voiceofresearchers.com



4TH EURO-GLOBAL SUMMIT ON

ADVANCES IN CLINICAL AND CELLULAR IMMUNOLOGY

OCTOBER 21-22, 2026 | AMSTERDAM, NETHERLANDS

Theme: "Redefining Immunity: Cellular Therapies and
Next-Generation Vaccines for a Healthier World"

ADV. IMMUNOLOGY 2026



SUB THEMES

- Advances in CAR-T Cell Therapy
- Immune Checkpoint Inhibitors and Cancer Immunotherapy
- Immunogenomics and Personalized Medicine
- Immunotherapy in Infectious Diseases
- CRISPR-Based Immune Engineering
- Novel Vaccines: mRNA and Beyond
- Immunometabolism: Linking Metabolism and Immune Function
- Stem Cell-Based Immunotherapy
- Single-Cell RNA Sequencing (scRNA-seq)
- Immunosenescence and Aging
- Artificial Intelligence (AI) and Machine Learning in Immunology

WHY TO ATTEND?

What you take

Attending an immunology conference offers a unique opportunity to connect with leading experts, explore emerging trends in immunology and related biomedical fields, and gain insights into groundbreaking research and innovations. Such events play a vital role in professional and academic development by enhancing scientific knowledge, expanding technical and analytical skills, and fostering collaborations that can lead to impactful research, career advancement, and networking within the global immunology community.

125
+



**EDUCATIONAL
SESSIONS**

60
+



**INTERNATIONAL
SPEAKERS**

20
+



**HOURS OF
NETWORKING EVENTS**

12
+



**INNOVATIVE
FEATURED SPEAKERS**

02



**02 Day
Conference**



WHO SHOULD ATTEND?





EMIKO MIZOGUCHI, M.D., PH.D.

Professor of Immunology, Kurume University School of Medicine
Visiting Professor, Brown University Alpert Medical School



Dear Esteemed Colleagues and Peers,

It is my great honor and pleasure to welcome you to the **4th Euro-Global Summit on Advances in Clinical and Cellular Immunology**, to be held on **October 21-22, 2026**, in **Amsterdam**.

Immunology contributes to advance at an unprecedented pace, bridging basic science, translational research, and clinical applications. This summit offers a unique platform for investigators, clinicians, and collaborators worldwide to share findings, exchange ideas, and foster new partnerships.

Following the great success of Adv. Immunology 2025, we look forward with high expectations to the 2026 meeting, which promises to be equally inspiring and productive.

I warmly invite my colleagues and peers to join this exciting event, which will not only expand our knowledge but also strengthen our global community of Immunologists. I look forward to meeting you in Amsterdam, Netherlands for another remarkable gathering.

Sincerely,

Emiko Mizoguchi, M.D., Ph.D.

Professor of Immunology, Kurume University School of Medicine
Visiting Professor, Brown University Alpert Medical School



IKUMA KASUGA

Chief Director of Seikokai Healthcare Center Guest Professor of Tohto University
Guest Professor of Tokyo Medical University, Japan



Dear Colleagues,

On behalf of the scientific committee, it is my great pleasure that I welcome you to the "4th Euro-Global Summit on Advances in Clinical and Cellular Immunology", taking place on October 21-22, 2026, in the beautiful and passionate city of Amsterdam, Netherlands.

From my experience participating in this conference every time, this event represents the chance for delivering insightful talk, and aiming to create collaborating network among researchers who work immunological field. I also consider that the event is sufficiently compelling to elicit further examination by investigators with access to similar research. As such, this event may shed light on the path by which further insight into these intriguing studies might be gained.

Your participation and presentation are highly valued at the conference, and it will contribute significantly to its success.

Best Regards,

Ikuma Kasuga

Chief Director of Seikokai Healthcare Center Guest Professor of Tohto University
Guest Professor of Tokyo Medical University, Japan



JACKI KORNBLUTH

Saint Louis University, St. Louis VA
Healthcare System, USA



Dear Esteemed Participants and Distinguished Colleagues,

It is our great pleasure to invite you to attend the “[4th Euro-Global Summit on Advances in Clinical and Cellular Immunology](#)” which will be held during [October 21-22, 2026](#), in [Amsterdam, Netherlands](#). Amsterdam is an exciting city, known for its numerous cultural institutions and vibrant nightlife and entertainment.

As a participant in the 2024 Euro-Global Summit on Advances in Clinical and Cellular Immunology, I found this meeting to be unique and educational, bringing together investigators from across the globe to share their latest findings. There was ample opportunity for questions and discussions, and most importantly, for the development of global collaborations.

I am looking forward to the next conference in Amsterdam. I am confident that this will contribute to your professional development and enable you to build new collaborations. I encourage you to join me in attending this conference in 2026.

Best regards

Jacki Kornbluth

Saint Louis University, St. Louis VA Healthcare System, USA



MARIA SANTOS

Federal University of Triângulo Mineiro, Brazil



Dear valued participants and respected colleagues,

It is with great pleasure that we extend to you a cordial invitation to attend the [4th Euro-Global Summit on Advances in Clinical and Cellular Immunology](#), scheduled to take place on [October 21-22, 2026](#), in [Amsterdam, Netherlands](#).

Having had the privilege of participating in the 2025 edition of this summit, I can attest to the exceptional scientific quality and relevance of the topics addressed. The opportunity to engage with leading experts, gain insights into the latest advancements in the field, and reflect deeply on emerging research was of immense value to my career as both a professor and a researcher.

Moreover, I would like to highlight the outstanding organization of the event — from the carefully selected venue and the well-structured scientific program to the collaborative networking sessions held at the conclusion of each day, which facilitated meaningful exchanges with researchers from around the world.

Your presence and contribution to the upcoming conference are highly valued and will undoubtedly enhance the academic excellence and overall success of the event.

Best regards,

Maria Santos

Federal University of Triângulo Mineiro, Brazil

PRESENTATION FORUM



01

KEYNOTE FORUM / MINI-PLenary SESSIONS

Presentations under Keynote Forum or Mini-Plenary Sessions includes abstracts with remarkable research value selected by the program committee. These significant speeches are delivered by globally recognized honorable speakers and it is open to all registrants.

DISTINGUISHED SPEAKERS FORUM (ORAL ABSTRACT SESSIONS)

In this forum, speakers and experts of the research field gets an opportunity to showcase their noble research work that involves comprehensive research findings. These formal oral presentations include a wide range of talks covering basic research to advanced research findings in accordance to the theme and scientific sessions of the conference.

02

03

STUDENT FORUM / POSTER SESSION

This session is particularly introduced to encourage more number of student participation at international conferences, however it is not restricted only to students since it is also available for the participants with language barrier. There are specific guidelines to be followed to prepare the poster. Poster topic should be selected only from relevant scientific sessions with in-depth technical details.

YOUNG INVESTIGATORS FORUM

An exclusive opportunity for students and young investigators to present their research work through a formal oral presentation. Young Investigators Forum provides a global platform for young researchers and scholars to showcase their valuable contribution to the scientific world and to get acknowledged by the global scientific community of experts. It is an excellent opportunity to recognize young scientific assets with promising research ideas. These oral presentations are of shorter time duration with 10-15 minutes of informative and precise presentations in relevant scientific sessions.

04

05

EDUCATIONAL WORKSHOPS/RESEARCH WORKSHOPS/ CORPORATE WORKSHOPS/MINI- SYMPOSIA

With an aim of transferring knowledge among the participants, workshops are introduced as a part of international conferences. These interactive and occasionally practical sessions gives an opportunity for participants to engage in detail discussion. Workshops are mostly scheduled for 60 to 90-minutes. It may range from learning about a specific topic relevant to international education, products and research which sometimes involves practical demonstration. It helps in enhancing skills, knowledge and understanding of the research field in depth through interactive discussions.

HIGHLIGHTS OF THE DAY SESSIONS

"Highlights of the Day Sessions" is introduced to discuss and focus a ray upon previous day ORAL ABSTRACT presentations by experts to summarise the key findings. It helps in getting better insights into the various dimensions of the topic.

06

07

MEET THE PROFESSOR @ NETWORKING SESSIONS

This session involves open discussion between the experts and session attendees, it gives enough time for getting answers to specific questions and doubts. It is an opportunity for attendees to increase their professional networking, sometimes also leads to an excellent collaboration opportunity.

EDUCATIONAL SESSIONS/ TRAINING PROGRAMS

Educational Sessions or training programs are specifically designed for a better understanding of the latest findings and technologies. These are generally 45-minute sessions that gives an exposure to the multidisciplinary field, that provides in-depth learning experiences and address educational needs.

08

ACADEMIC REGISTRATIONS

BUSINESS REGISTRATIONS

01

Speaker Registration

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Delegate Registration

02

Speaker Registration

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Delegate Registration

STUDENT REGISTRATIONS

ADDITIONAL REGISTRATIONS

Registration

YIF

COMBO A

(Registration +
2 Night Accommodation)

COMBO B

(Registration +
3 Night Accommodation)

Posters

Accompanying Person

E-Poster

Virtual Presentation

Workshops

Start-Ups

03

04



REGISTER & PARTICIPATE

ADV. IMMUNOLOGY 2026



CONCURRENT EDUCATIONAL SESSIONS



WEDNESDAY - OCTOBER 21, 2026



- Autoimmunity
- Immune Mechanisms



- Cancer Immunology
- Immunotherapy
- Epidemiology

GROUP PHOTO | COFFEE BREAK



- Immunological Techniques
- Immunology



- Immunology of Infectious Diseases
- Immunotherapy

LUNCH BREAK



- Immunotoxicology
- Neuroimmunology



- Parasite Immunology
- Pediatric Immunology

GROUP PHOTO | COFFEE BREAK



- Immune System
- Immunodeficiency



- Immunogenetics
- Immunoinformatics



CONCURRENT EDUCATIONAL SESSIONS



THURSDAY - OCTOBER 22, 2026



- Reproductive Immunology
- Transplantation Immunology



- Reproductive Immunology
- Transplantation Immunology

GROUP PHOTO | COFFEE BREAK



- Antigen Processing and Presentation
- Inflammation



- Translational Immunology
- Cytokines and Chemokines

LUNCH BREAK



- Hematopoiesis and Immune System Development
- Hypersensitivity, Asthma, and Allergic Responses



- Immunology Education
- Innate Immune Responses and Host Defense

GROUP PHOTO | COFFEE BREAK



- Vaccines and Immunotherapy
- Technological Innovations in Immunology



- Microbial, Parasitic, and Fungal Immunology



4TH EURO-GLOBAL SUMMIT ON ADVANCES IN CLINICAL AND CELLULAR IMMUNOLOGY



ADV. IMMUNOLOGY
2026 4TH EURO GLOBAL SUMMIT

OCTOBER 21-22, 2026
AMSTERDAM, NETHERLANDS

<https://immunologyconclave.com/>

Featured Speakers

Presentation Titles

Berhane Ghebrehiwet

Renaissance School of Medicine at Stony Brook University, USA

Evidence that gC1qR is a potential target for therapy against breast cancer

Hana Mucevic

Stony Brook Medical Center, USA

Immune-Mediated and Inflammatory Mechanisms of Post-COVID-19 Small Fiber Neuropathy and Chronic Pain

Ravi P. Sahu

Wright State University, USA

The role of histone deacetylase isoform in modulating immune checkpoint therapy effectiveness

Sarfraz Ahmed

Marshall University, USA

New Immune Insights and novel therapeutic targets in Parkinson's Disease

Daniel Arianna D.

University of California, USA

Structure-based virtual screening identifies FDA-approved drug repurposing candidates for Coccidioides infections

Lucas Ferrari de Andrade

Icahn School of Medicine at Mount Sinai, USA

Selective inhibition of Fc receptor shedding to promote anti-tumor immunity

Hosna S. Elshony

Security Forces Hospital, Saudi Arabia

Rare Association of Tolosa-Hunt Syndrome with Sjögren's Syndrome: Case Report and Review of Immunological Links Across Autoimmune Disorders

Ibrahim Abdelmageed Mohamed Ginawi

Ministry of Health, Saudi Arabia

Regulatory T Cells in Type 1 Diabetes: Mechanisms of Dysregulation, microRNA Control, and Therapeutic Opportunities

M Alaa Terkawi

Hokkaido University, Japan

Osteal Macrophages as Emerging Regulators of Bone Remodeling: Molecular Functions and Therapeutic Targeting in Osteoporosis



SPEAKER SLOTS AVAILABLE

Emiko Mizoguchi

Kurume University School of Medicine, Japan

Functional role of putative cyclin-binding motif within the nuclear localization sequence of CHI3L1

Likun Zan

Shanxi Cancer Hospital/Shanxi Hospital Affiliated to Cancer Hospital, Chinese Academy of Medical Sciences/Cancer Hospital Affiliated to Shanxi Medical University, China

Tumor- draining lymph nodes respond to immune checkpoint inhibition and orchestrate tumor immune remodeling

Shuai Tan

Xuanwu Hospital, National Center for Neurological Disorders, National Clinical Research Center for Geriatric Diseases, Capital Medical University, China

Bone Marrow Aging or Pathology: Platelet Immunity as a Potential Key Node

Dipika Ramdas Kalambe

Shanghai Institute of Materia Medica, China

In-vitro Efficacy and In-vivo Safety Study of a Transdermal Formulation Containing □ Flavonoid-Rich Extract from Curcuma Longa L.

Edén Vladimir Gaitán-Morado

Universidad Michoacana de San Nicolás de Hidalgo, México

Effects of dietary humic acid supplementation on survival, immune response, and gut microbiota in Nile tilapia (*Oreochromis niloticus*) challenged with *Lactococcus garvieae*

Andres Morón Mendoza

Cerrada corregidora 12 Santa Cruz Acapulco, Xochimilco CDMX de Mexico, Mexico

Innovative Hemodialysis and Public Health Policy Implications in CKD

Raymond Kaempfer

The Hebrew University, Israel

Pro-inflammatory cytokine expression is controlled through the homodimer interfaces of costimulatory receptors B7 and CD28

Anna Magdalena Rędzio

Warsaw University of Life Sciences, Poland

Education against Anti-vaccine Disinformation

Anna Valeria Samarelli

Experimental Pneumology Laboratory, Department of Medical and Surgical Sciences, University of Modena and Reggio Emilia, Italy

Phenotypic and functional characterization of primary lung fibroblasts from cryobiopsy of patients with idiopathic pulmonary fibrosis

Nicky Hayes

Independent Psychologist, UK

The origins of anti-vax beliefs



SPEAKER SLOTS AVAILABLE

Girma Mesfin Zelleke

University of Applied Sciences, Germany

A Mathematical Study of the Human Immune System Dynamics During Bacterial Infection

Patrick A. Baeuerle

Ludwig Maximilians University of Munich, Germany

T Cell Engaging Antibodies for Treating Cancer and Autoimmune Diseases

Yan Tong Koh

National Healthcare Group Eye Institute, Tan Tock Seng Hospital, Singapore 2Eye and Retina Surgeons, Singapore

A double-blind, randomized controlled pilot study comparing the safety of intracameral levofloxacin and intracameral cefazolin in patients undergoing cataract surgery

Miri Blank

Zabludowicz Center for Autoimmune Diseases, Sheba Medical Center, Israel

Helminth derivative (TPC) to treat autoimmunity

Tessa S Folkertsma

Medisch Centrum Leeuwarden, MCL-Medical Center Leeuwarden, The Netherlands

Disease Acceptance and Control from the Subjective Health Experience Model as Health Perception Predictors in Immune-Mediated Inflammatory Diseases

Kareem Awad

Turku University, Finland

Differential responses of primary human macrophages and dendritic cells to influenza and parainfluenza viruses' infection

Gabriel Moreira Accetta

Universidade Estadual Paulista Júlio de Mesquita Filho, Brazil

Epidemiological Profile and Temporal Trend Analysis of Osteomyelitis at a Teaching Hospital

Eduardo Ronconi Dondossola

Translational Psychiatry Laboratory, University of Southern Santa Catarina (UNESC), Brazil

Naltrexone Alters Neurochemical and Behavioral Parameters in a Zebrafish Model of Repeated Alcohol Exposure

Elielma Cristiane Xavier Coll

Programa de Pós-graduação em Biotecnologia, Universidade Tecnológica Federal do Paraná (UTFPR), Brazil

A Bioactive Probiotic-Based Hypoallergenic Formula as an Immunonutritional Technological Innovation

Alywin Hacay Chang L

Universidad Espíritu Santo, Ecuador

Efficacy of Vitamin C and Chlorella pyrenoidosa as Coadjuvants in Reducing Blood Lead Levels (BLL) among Occupationally Exposed Workers in Ecuador: A 6-Year Longitudinal Study.



SPEAKER SLOTS AVAILABLE

Tahir Ataözden

BİRÜNİ University, Turkey

Alternative Root Canal Irrigation Solutions and Non-Cytotoxic High Antibacterial Effectiveness// in The Case Of in Vitro Study Which Is Held Laboratory

Ismaila Ceesay

Department of Bioengineering Cyprus
International University, Turkey

Green synthesis of zinc oxide nanoparticles using ethanolic leaf extract of Olea europaea and its in vitro evaluation on MDA-MB-231 cancer cell lines, antibacterial and antioxidant activities

Afig Berdeli

Ege University Faculty of Medicine, Turkey

Novel HCK-Associated Mutation Causing Autoinflammatory Disorder With Pulmonary Manifestations In A Pediatric Patient

Hülya DiğER

Faculty of Economics and Administrative Sciences, Turkey

Primary care utilization in Türkiye: a nationallevel analysis

Vancho Donev

2Bul Bio—NCIPD EAD, Bulgaria

C1q Is Recognized as a Soluble Autoantigen by Anti-C1q Antibodies of Patients with Systemic Lupus Erythematosus

Rose Ephraim Matete

The University of Dodoma, Tanzania

Risky Behaviours and Students' Academic Life in Higher Education Institutions in Tanzania

Dina El Shabrawy

Faculty of Pharmacy, Mansoura University, Egypt

The association of serum Vitamin D3 and vitamin D binding protein levels before and after treatment with the response to neoadjuvant chemotherapy in Egyptian breast cancer patients. A prospective observational study

Dina Ibrahim

Beni-suef University, Egypt

Assessment of Oropharyngeal Dysphagia in Patients with Rheumatoid Arthritis

Vijaya Gowri

B.J. Wadia Hospital for children, India

Adult onset monogenic IEI: missed opportunity

Pariza Kamboj

Sarvajanik University, India

Harnessing Machine Learning and Deep Learning for Non-Communicable Disease Diagnosis: an In- Depth analysis

Geetika Kalra

University of Delhi, India

NO-Mediated protein tyrosine nitration crosstalks with melatonin homeostasis and HO-1 activity in mitigating salt-stress in Sunflower seedlings.



SPEAKER SLOTS AVAILABLE

Eswar Ramakrishnan

ACS Medical College Hospital, India

Giant Pseudotumour Following Ceramic On Polyethylene Total Hip Replacement – A Case Report

Kartik Sharma

IQAC–Data Analytics Division, IIHMR University, India

AI-Driven Bio-Cybersecurity Frameworks for Protecting Immunological Data Infrastructures: A Cross-Domain Analytical Review

Pooja Thakur

AIIMS Delhi, India

Preoperative Nasal Decolonization Using Mupirocin vs Neomycin vs Placebo Intranasal Ointment for Prevention of Surgical Site Infections (Ssis) Among Adult Patients Undergoing Cardiac Surgery: A Randomized Controlled Trial

Sakthi Priyadarsini S

SRM Institute of Science and Technology, India

Chemopreventive effect of ethanolic extract of *Luisia tenuifolia* Blume whole plants during DMBA-induced skin tumorigenesis

Ramyaa

Sri Sivasubramaniya Nadar College of Engineering, India

MediXAI system for predicted outcome analysis using LIME and SHAP for structured medical datasets

Kinjal Kevin Gandhi

Parul University, India

Quantum Computing in Healthcare: A New Frontier

Maya Peethambaran

Lakeshore Hospital and Research Centre, India

Seronegative Autoimmune Hepatitis – Data from a tertiary care center in India

Mehreen Aftab

Jamia Hamdard University, India

Mechanisms and Therapeutic Strategies for Endocrine Resistance in Breast Cancer

Vijayalaxmi Biradar

Kalinga University, India

Machine Learning–Guided Modeling of Antigen Processing and T-Cell Immune Responses

Aswathi G S & Deepthi K

Central University of Kerala, India

Computational Approaches for Predicting Drug–Target Interactions: An Extensive Review and Integration of Methods

Emile M Malembi

Programme National de Lutte contre le Monkeypox et les Fièvres Hémorragiques Virales, Ministère de la Santé, Kinshasa, République Démocratique du Congo

Clinical presentation and epidemiological assessment of confirmed human mpox cases in the Democratic Republic of the Congo: a surveillance-based observational study



SPEAKER SLOTS AVAILABLE

Aiman Ajmeer

Peshawar Medical College, Riphah International University

Unraveling the Nexus: Tumor-Infiltrating Lymphocytes (TILs), Tumor Stage and PD-L1 Expression in Colorectal Carcinoma

Adeola Moronfolu

Biochemistry Unit, Summit University

Functional Foods and Mental Wellness

Okafor, Simeon Chibuko

University of Nigeria

Seroprevalence, hematological and biochemical alterations in Brucella-seropositive Muturu cattle in Nigeria

Mohammad Gerayeli

Mashhad University of Medical Sciences

The Effect of Low-Level Laser Therapy on the Healing of Soft Tissue Graft Donor and Recipient Sites: A Randomized Clinical Trial

Richard Mwaniki Njue

Institute of Energy and Environment Technology, Jomo Kenyatta University of Agriculture and Technology

Occupational dermatological risks from bioactive compounds in Catha edulis (C. edulis): a GC-MS and cross-sectional study in Embu County, Kenya

Elijah Okwuonu

Department of Zoology and Environmental Biology

Translational immunology of malaria and anemia in vulnerable populations: Hospital-based insights from children 6–10 years and pregnant women in Enugu State, Nigeria

Balikis Pelumioluwa Abdulraheem

Federal University of Technology and Environmental Sciences

ual-Modal Data Analysis for Alzheimer's Disease Progression: An AI-Driven Approach

Arcy Marcelin ELENGA IKE

Congolese Foundation for Medical Research

Epidemiological characteristics of people living with HIV on antiretroviral therapy (ART) in Pointe-Noire, Republic of Congo

AHISHAKIYE Gilbert

University of Rwanda

Nanoenabled Smart Drug Delivery in One Health: Advances in Targeted Therapy and Thernostics

Tahrim Ramzan

University of Agriculture

Assessing the Efficacy of Exogenous Application of Glycine Betaine in Canola (Brassica napus L.) Under Nickel Stress

Sule Asiyah

University of Lagos

A Methodology for the Construction of Consistent Hashing



SPEAKER SLOTS AVAILABLE

Zair Bouzidi University A.-Mira of Bejaia, Algeria	Multimodal Deep Learning for Health Monitoring through Educational Awareness & Secure Information, in Sustainability & Exclusiveness
Yogeeswari Perumal Birla Institute of Technology and Science, India	LYSOSOMAL CYSTEINE PROTEASES IN DISEASE MODULATION: INSIGHTS FROM CANCER AND PAIN RESEARCH
Dubale Beyene Nunamo Jinka University	Development and optimization of in-house made indirect ELISA kit for the detection of antibodies against Pasteurella multocida in chicken
Stefan-Dimitrie Albu “Carol Davila” University of Medicine and Pharmacy, Romania	Genetic and Cytokine-Mediated Modulation of Periodontal Disease Progression: Implications for Personalized Immunotherapy
Daniel Boison University of Cape Coast, Ghana	CD4+ T cell metabolic reprogramming as therapeutic targets in neurodegenerative diseases
Milcah Eyoel Haileyesus Hayat Medical College, Ethiopia	Spinal Cord Schistosomiasis, Case Report
David Kaplan CellPrint Biotechnology, Case Western Reserve University	Not all intermolecular relationships are linear: the STING inflammatory pathway
Nisim Perets Itay&Beyond LTD, Israel	Patient-derived brain organoids reveal divergent neuronal activity across subpopulations of autism spectrum disorder
Yacob Mathai Kunnathazhath Marma Health Centre, India.	A New Universal Fever Definition and the unscientific nature of the conservative fever definition
Girija Goyal Wyss Institute at Harvard University, USA	Injectable tertiary lymphoid organs for solid tumor therapy: from organ chips to the clinic?
Armaghan Nikfar Islamic Azad University, Iran	A novel LSTM-based multimodal system for robust diagnosis of respiratory infectious diseases
Pragati Jena IMS And SUM Hospital, India	Candida auris infections in ICU patients: risk factors, outcomes, and antifungal resistance patterns



SPEAKER SLOTS AVAILABLE

Yaguang Xi

University of Georgia College of Pharmacy, USA

Sulindac Modulates the Response of Proficient MMR Colorectal Cancer to Anti-PD-L1 Immunotherapy

Cilmery Suemi Kurokawa

Veterinary Medical School of Botucatu, Brazil

Single-base polymorphism of the ACE2 and TNF- alpha genes in patients with the cardiac and indeterminate forms of Chagas disease

Ariel Ramírez Cortes

University of Health Sciences, Mexico

Chitosan microparticles with anti-CLEC9 and their antitumor effect in melanoma

Farzanna Haffizulla

Nova Southeastern University Kiran Patel College of Osteopathic Medicine, USA

Vaccine Hesitancy in Diverse Communities: A Holistic, Culturally Humble Approach to Patient-Centered Care and Decision-Making

Ekaterina Ushakova

FRC Institute of Immunology, Russia

In situ reprogramming of myeloid cells with TLR agonists in an experimental model of triple-negative breast cancer

Norliza Abd.Rahman

Faculty of Engineering & Built Environment, Malaysia

Application of Artificial Intelligence Technique and Simulation on the Production of Shariah Compliance Influenza Vaccine

Idris Mohammed

Gombe State University

Prevention And Control Of Epidemic Meningococcal Meningitis In Nigeria

Fatemeh Sayareh

University of Warmia and Mazury in Olsztyn, Poland

Monosodium Glutamate as an Innate Immune Modulator: Evidence from Experimental Models and Implications for Food Safety

Mayra Steffania Novoa Arias

Universitat Internacional Valenciana, Spain

Chimeric Antigen Receptor-Engineered Natural Killer (CAR-NK) Cell Therapy in Acute Myeloid Leukemia

Kalina Vladimirova Zhivkova

Trakia University, Bulgaria,

Herbal protection against OTA-induced immunosuppression in young rabbits

Ilkhom Murkamilov

I.K. Akhunbaev Kyrgyz State Medical Academy, Kyrgyzstan

Association between TNF- α and Cardiac Linear Dimensions in Patients with High and Very High Cardiovascular Risk



SPEAKER SLOTS AVAILABLE

GLIMPSES INTO OUR PAST CONFERENCES

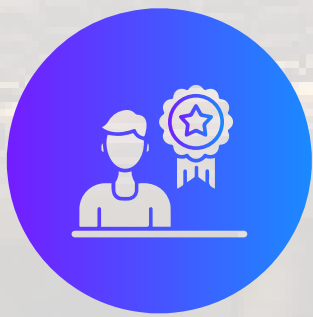


GLIMPSES INTO OUR PAST CONFERENCES



GLIMPSES INTO OUR PAST CONFERENCES





HONORING DISTINGUISHED SPEAKERS @ OUR PAST CONFERENCES



MEET THE PROFESSOR SESSIONS @ OUR PAST CONFERENCES



YOUNG RESEARCHER SESSIONS

@ OUR PAST CONFERENCES



BOOK LAUNCHES

@ OUR PAST CONFERENCES



WE LOVE & SUPPORT

NEUROLOGY CONFERENCES



NETWORKING CONFERENCING FOSTERING

Attending a Conference isn't all about Learning and Networking

DISCOVERING

A right choice of conference destination is an important aspect of any international conference and keeping that in consideration, ADV. IMMUNOLOGY 2026 is scheduled in the Beautiful city 'Amsterdam'.

AMSTERDAM

Amsterdam, the capital city of the Netherlands, is a vibrant and picturesque destination that attracts millions of tourists from around the world. Known for its beautiful canals, historic architecture, cultural landmarks, and liberal atmosphere, Amsterdam offers a unique blend of old-world charm and modern delights. Here are some of its top tourist destinations:

Dam Square: Located in the heart of the city, Dam Square is Amsterdam's central square and a popular gathering spot. It is home to the Royal Palace, a magnificent building that was once used as a city hall. The square is also surrounded by numerous shops, restaurants, and cafes.

Anne Frank House: A must-visit for history enthusiasts, the Anne Frank House is the actual house where Anne Frank and her family hid during World War II. It has been converted into a museum, providing visitors with a moving and educational experience about the life of Anne Frank and the Holocaust.

Van Gogh Museum: Dedicated to the works of the renowned Dutch painter Vincent van Gogh, the Van Gogh Museum is a treasure trove of his masterpieces. It houses the world's largest collection of Van Gogh's paintings, along with letters and personal artifacts that offer insight into his life and artistic journey.



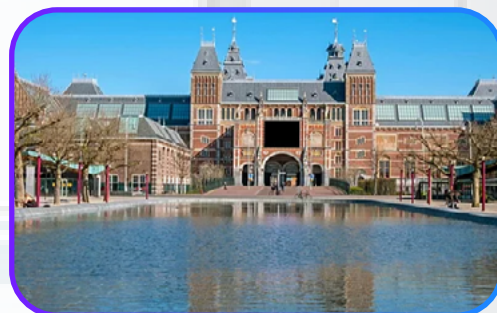
Amsterdam Central Station



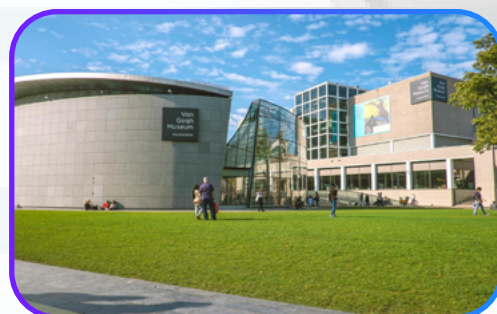
Anne Frank House



Herengracht



Rijksmuseum



Van Gogh Museum

MUST-SEE DESTINATIONS IN AMSTERDAM



Skinny Bridge



Amstel River



Jordaan



Westerkerk



Amsterdam Canal
Ring



Homomonument



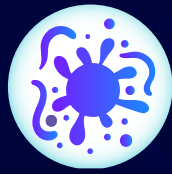
Zaanse Schans



Amsterdam Red Light
District



H'ART Museum



ADV. IMMUNOLOGY
2026 4TH EURO GLOBAL SUMMIT

WORLD IMMUNOLOGY FORUM

1126 59 Ave East, V5X 1Y9, Vancouver BC, Canada



WhatsApp No: +1 (506) 909-0537

<https://immunologyconclave.com/>

CONNECT US

