

International Conference on Infectious Diseases & Immunology

Theme : Invisible Threats. Visible Science



Organizer :

VARTUS GROUP Innovate.Connect.Grow

Vartus Group Limited,

182-184 High Street North ,East Ham, London, E6 2JA

Telephone : +1 212-220-8889

Watsup Us +44 717 720 5146

November 12-13,

2026

Bangkok, Thailand



infectious@vartusconference.com



<https://vartusconferences.com/infectious-disease>

About Infectious Disease&Immunology 2026

With great pleasure, we extend a warm and cordial welcome to the gathering of brilliant minds and innovative thinkers at the International Conference on Infectious Disease and Immunology scheduled to take place on **November 12-13, 2026 | Bangkok, Thailand**.

Infectious Disease&Immunology 2026 brings together leading researchers, innovators, academicians, scientists, industry experts, and healthcare professionals to discuss emerging trends, share knowledge, foster collaboration, and explore the latest advancements, innovations in the field of Infectious Disease. With participants from across the globe, Infectious Disease&Immunology 2026 offers a unique opportunity to network, exchange ideas, and build lasting professional connections. Under the Theme “Global Strategies for Infectious Disease Prevention and Control: Transforming Patient Care,” participants will discuss sessions that include keynote lectures, technical sessions, panel debates, interactive workshops, and poster presentations.

<https://vartusconferences.com/infectious-disease>

TYPES OF INFECTIOUS DISEASES



VIRAL INFECTIONS



BACTERIAL INFECTIONS



FUNGAL INFECTIONS



PARASITIC INFECTIONS



PRION DISEASES



VECTOR-BORNE INFECTIONS



RESPIRATORY INFECTIONS



GASTROINTESTINAL INFECTIONS



BLOODBORNE INFECTIONS

Types of Immune Cells



T-cell



B-cell



Macrophage



Neutrophil



Eosinophil



Basophil



Dendritic cell



NK cell



Plasma cell

Conference Topics:

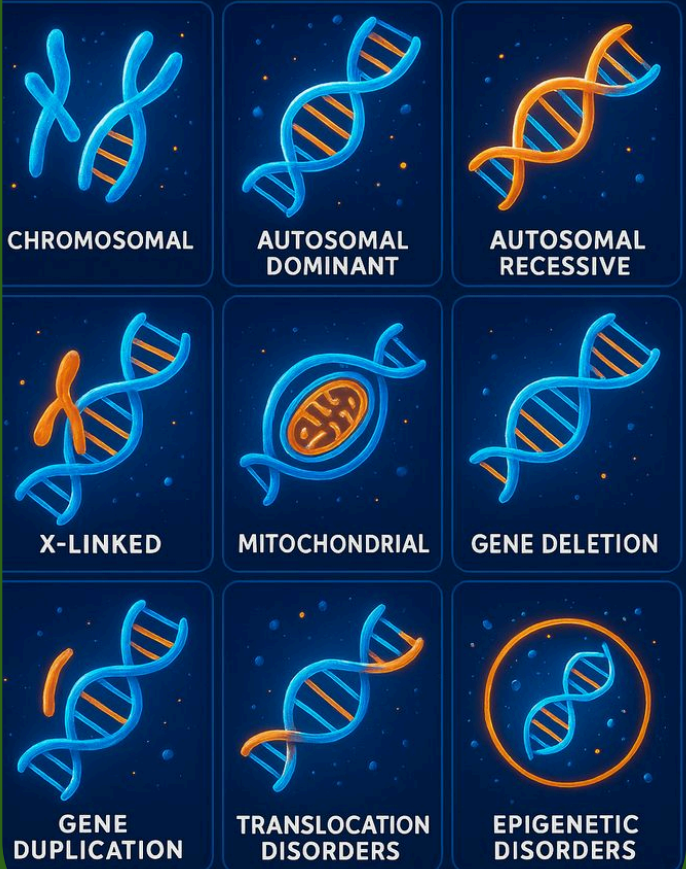
- Infectious Diseases
- Pediatric infectious diseases
- Infectious Diseases Epidemiology
- Veterinary infectious diseases
- Coronavirus Disease (COVID-19)
- Infectious Diseases and Neurology
- Infectious Diseases and Public Health
- Microbiology
- Virology
- Immunology

- Up-to-date Knowledge & Evidence Based Practice
- Skill & Professional Development
- Career Advancement & Recognition
- Learning about Innovation & Technology
- Global & Diverse Perspectives
- Motivation & Inspiration
- Improved Patient Care / Quality Outcomes
- Influence & Policy Engagement
- Organizational Benefits

123 Anywhere St., Any City

- Opportunity to present remotely from home or work
- Access to all Presentations
- E-Abstract Book and Program
- E-Certificate for Participation

TYPES OF HUMAN GENETIC DISORDERS



Nutrition For IMMUNE SYSTEM STRENGTH



+1 212-220-8889



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Vartus
GROUP

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Infectious Disease&Immunology 2026

Scientific Committee



Francis Castellino
University of Notre Dame,
United States



Stephen Hsu
Augusta University,
United States



Reza Nassiri
Michigan State University,
United States



Michele Mishto
Francis Crick Institute,
United Kingdom

Our Speakers



Dionysios C Voros
University of Athens, Greece



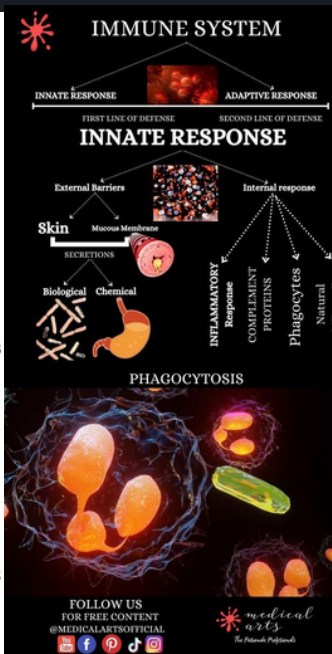
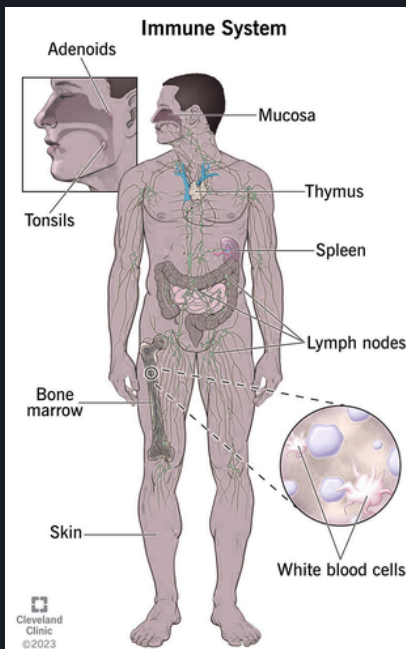
Parisa Kalantari
Pennsylvania State University, USA



Elmelianni Mhammed
Sonatrach, Algeria



Princess Sittie Asiah A Abdullah
University of Santo Tomas, Philippines



IMMUNE SYSTEM CELLS AND THEIR FUNCTIONS

The body is equipped with the capability to heal itself: the immune system and its cells. These are the immune system cells and the roles they play in maintaining your overall wellbeing.

- Dendritic Cells**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Innate Lymphoid Cells (ILC)**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- T Cells**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Natural Killer (NK) Cells**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Myeloid-derived Suppressor Cells (MDSC)**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Platelets**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Red Blood Cells (RBCs)**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Thymocytes**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- B Cells (B2/20)**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Granulocytes**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Megakaryocytes**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells
- Monocytes**
 - Harvest antigens from the body
 - Present antigens to T cells
 - Phagocytose pathogens and debris
 - Engage with T cells
 - Engage with B cells

For more information on stem cell research, stem cell therapy, and stem cell treatments, visit stemcellresearchers.org

STEM CELL RESEARCHERS

Day – 1 (NOVEMBER 12)

08:00 – 09:00	Registration and Welcome Reception
09:00 – 09:30	Opening Ceremony and Introductory Remarks
09:30 – 10:30	Keynote Address I
10:30 – 11:00	Refreshment and Networking Break
11:00 – 12:30	Keynote Address II
12:30 – 13:30	Lunch Break
13:30 – 15:00	Parallel Breakout Sessions I
15:00 – 15:30	Refreshment and Networking Break
15:30 – 18:00	Parallel Breakout Sessions II

Day – 2 (NOVEMBER 13)

09:00 – 10:30	Keynote Address III
10:30 – 11:00	Refreshment and Networking Break
11:00 – 12:30	Parallel Breakout Sessions III
12:30 – 13:30	Lunch Break
13:30 – 15:00	Poster Presentations
15:00 – 15:30	Refreshment and Networking Break
15:30 – 18:00	Parallel Breakout Sessions IV

Abstract Submission:

You are kindly invited to submit your abstract:

Infectious Disease & Immunology 2026 For Abstract Submission:

<https://vartusconferences.com/infectious-disease/submit-abstract>

Questions regarding Abstract Submission Contact us:

infectious@vartusconference.com

Registration Details

Types Of Participation	Early Term Registration Before June 30th 2026	Mid Term Registration Before September 30th 2026	On Spot Registration On/Before November 12th 2026
<input checked="" type="radio"/> Speaker (In-person)	\$639.00	\$739.00	\$839.00
<input type="radio"/> Delegate (In-person)	\$739.00	\$839.00	\$939.00
<input type="radio"/> Speaker (Virtual)	\$349.00	\$449.00	\$549.00
<input type="radio"/> Delegate (Virtual)	\$449.00	\$549.00	\$649.00

Accommodation (Per Night)		
<input type="checkbox"/> Single Occupancy - \$190.00	<input type="checkbox"/> Double Occupancy - \$220.00	<input type="checkbox"/> Triple Occupancy - \$250.00