

7th GLOBAL SUMMIT ON PUBLIC HEALTH

November 11–12, 2026

Virtual Conference

Join us for the 7th Global Summit on Public Health, taking place on November 11–12, 2026, under the theme “Advancing Global Public Health Through Innovation, Prevention, Equity, and Sustainable Solutions.”

This international virtual summit brings together public health experts, researchers, healthcare professionals, academicians, policymakers, and emerging leaders to exchange knowledge and address pressing global health challenges.

Explore emerging developments in disease prevention, epidemiology, health equity, pandemic preparedness, mental health, climate and environmental health, digital health, artificial intelligence, healthcare innovation, and sustainable health systems. Gain valuable insights from leading experts, present your research, engage in meaningful scientific discussions, build international collaborations, and contribute to shaping a healthier, more equitable, and resilient future for communities worldwide.

KEY HIGHLIGHTS

1. Addressing Global Public Health Challenges

Explore pressing global health issues, including disease prevention, health promotion, health equity, pandemic preparedness, and evolving public health policies shaping healthier and more resilient communities.

2. Integrating Traditional & Modern Healthcare

Discover approaches that bring traditional and modern medicine together to support inclusive, accessible, culturally responsive, and effective healthcare systems.

3. Advancing Best Practices & Breakthrough Innovations

Highlight impactful research, successful case studies, emerging technologies, and innovative public health solutions that are transforming health outcomes and strengthening communities worldwide.

About HSPI

Heighten Science Publications Inc. (HSPI) is an open-access scholarly publishing organization committed to promoting the dissemination of scientific and research knowledge worldwide. HSPI publishes peer-reviewed, open-access journals covering a broad range of disciplines, including clinical and medical sciences, biology, chemistry, pharmaceutical sciences, engineering, and other emerging areas of research.

With a focus on accessible, reliable, and timely scientific communication, HSPI works to make research freely available to readers around the world. Its publications follow the Creative Commons Attribution (CC BY 4.0) License, supporting the sharing and reuse of published research with appropriate attribution.

HSPI is guided by the principles of the Budapest Open Access Initiative, with a vision of removing barriers to scholarly knowledge and improving access to scientific literature. Through publishing, digital dissemination, and global scientific engagement, HSPI aims to enhance research visibility, encourage collaboration, and contribute to the advancement of science, education, and innovation.

TARGET AUDIENCE:

- Physicians
- Pediatricians
- Dentists & Dental Hygienists
- Nurses & Nurse Practitioners
- Pharmacists
- Allied Health Professionals
- Public Health Administrators
- Epidemiologists
- Researchers & Scientists
- Laboratory Scientists
- Statisticians
- Mental Health Professionals
- Social Workers
- Substance Abuse Prevention & Treatment Specialists
- Healthcare Analysts
- Health Policy Experts
- Healthcare Consultants
- Medical & Public Health Students (Master's/PhD)
- Early Career Researchers
- NGO & Global Health Representatives

BENEFITS OF JOINING WEBINAR:

- E-Certificate for Presentation and Participation
- Get your abstract published with the DOI
- Reduced Costs and Affordability
- Knock Down Geographical Barriers
- Encouraged to publish full length articles in
Supporting
Journals
- Great Resource for Learning New Career Skills
- Global Exposure to Your Research
- Access to all Presentations

Submission Requirements :

Interested participants are invited to submit:

- Abstract
- Brief Bio
- CV
- Photo
- Research Interests

Contact Us :

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