Save the Dates:

August 6-8, 2015

Third International Congress on Pathogens at the Human-Animal Interface (ICOPHAI):

One Health for Sustainable Development

Holiday Inn, Chiang Mai, Thailand

Register and attend to:

- Enhance scientific knowledge and network with scientists and policy-makers from around the world
- Help sponsor students and scientists from developing countries

Important Dates

User registration and on-line abstract submission opens November 17, 2014.

For more information visit icophai.org/register







Greetings to all

Saudações a todos

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Salutations à tous

สวัสดีทุกท่าน

Saludos a todos

Jambo. sa<mark>la</mark>mu kwa wote



Website: ICOPHAI.org

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Plan now to attend the

Third International Congress on Pathogens at the Human-Animal Interface (ICOPHAI): One Health for Sustainable Development



Pre-Congress Workshop

August 3 - 6, 2015

"Molecular Epidemiology and Applications in Foodborne, Nosocomial, and Vector-borne Infectious Diseases of Global Significance"

Lectures by: Prof. Wondwossen Gebreyes (Ohio State), Prof. Dan Janies (UNC) and Prof. Lee Riley (UC Berkeley)













Congress Thematic Areas:

- 1. One Health Meta-Leadership in Action
- 2. Vector-borne Zoonoses and Impact on Public Health
- 3. Emerging Infectious Diseases and the Role of Wildlife
- 4. Drug Development and Antimicrobial Resistance
- 5. Food-borne and Water-borne Diseases
- 6. Genomics and Rapid Pathogen Detection Systems
- 7. Parasitic Zoonoses and Environment
- 8. Immunology and Vaccine Development

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Congress Information:

Website: http://icophai.org
Dates- August 06-08, 2015

Venue- Holiday Inn, Chiang Mai, Thailand

Main Goal

ICOPHAI 2015 aims to raise awareness by exchanging scientific and policy information, facilitate networking and stimulating interactions among scientists in academia, industry, government agencies and inter-governmental organizations (IGO) and development partners on the key aspects of zoonotic diseases the role of animals and ecosystem on global public health.

Target Groups

ICOPHAI 2015 in an international congress open to all scientists and policy-makers interested in any of the main thematic topic areas. We anticipate attendance of 500 people including researchers, veterinarians, physicians, public health experts, environmentalists, IGOs, industry representatives and policy makers.

Program

The ICOPHAI 2015 program includes an internationally renowned keynote and plenary speakers presenting Global "One Health" with a focus on zoonoses as well as slide and poster presentations selected via on-line abstract submission https://www.conference-service.com/ICOPHAI15/config.cgi

The thematic areas include: **Special session**: *Ebola, MERS and other emerging viral diseases of zoonotic significance*; **Plenary sessions**: 1) Operationalizing One Health and impact on development; 2) Vector-borne Zoonoses, Environment and Role of Wildlife; 3) Antimicrobial Resistance, alternatives and new antimicrobial agents; 4) Food-borne and Water-borne Zoonoses; 5) Genomics and Pathogen Detection Systems; 6) Immunology and Vaccine Development.

Important deadlines:

Abstract submission: April 15, 2015

Notification of abstract acceptance: **May 5, 2015** Registration payment regular deadline: **June 15, 2015**

Late registration: June 16-August 03, 2015 Onsite registration: August 04-August 08, 2015

Local organizing committee members: Khwanchai Kreausukon (Chair, Dean of Chiang Mai Univ.); Tongkorn Meeyam (Director, VPH-CAP, CMU); Sakdid Anulomsombat (Betagro Ltd.); Narin Romlamduan (CPF Ltd.); Boonyita Rujthikhamphon (Thai Swine Vet. Assn.); DuangKaew Chongkachornphong (NSTFA BIOTEC); Nipa Chokesajjawatee (NSTDA BIOTEC); Thanawat Tiensin (DLD); Chanin Tirawattanawanich (Kasetsart Univ.)



International Organizing committee members: Sumalee Boonmar (MoPH-CDC, Bangkok, Thailand); Prapas Patchanee (Sec. General, CMU); Celso Oliveira (UFPB, Brazil); Thomas Shryock (Elanco, USA); Sylvain Quessy (Uni. Montreal, Canada); Rudovick Kazwala (Sokoine Univ., Tanzania); Stephen Page (Advanced Vet. Therap., Australia); Armando Hoet (Ohio State Univ., USA); Ching Ching Wu (National Taiwan Univ., Taiwan); Dirk Pfeiffer (RVC, UK); Yukio Morita (Tokyo Kasei Univ., Japan); Soichi Maruyama (Nihon Univ., Japan); Kelvin Lim (Agri Food and Vet. Authority, Singapore)

Scientific planning committee members: Thiravat Hemachudha (Chulalongkorn Univ. Thailand); Samuel Kariuki (KEMRI, Kenya); Rungtip Chuanchuen (Chulalongkorn Univ., Thailand); Abhay Satoskar (Ohio State Univ., USA); Appolinaire Djikeng (BecA Hub, ILRI, Kenya); Siddhartha Thakur (NCSU, USA); Ermias Belay (CDC, Atlanta, USA); Daniel Janies (UNCC, USA); Lee Riley (UC Berkeley, USA); Jaap Wagenaar (Utrecht Univ. The Netherlands).

Sponsors of ICOPHAI 2013: The Ohio State University, Wellcome Trust, U.S. Agency for International Development (USAID)-PREDICT, U.S. Department of Agriculture (USDA), Battelle Endowment for Technology and Human Affairs (BETHA), Conselho Nacional de Desenvolvimento Científico e Tecnológico [Brazilian National Research Council] (CNPq), Coordenação de Aperfeiçoamento de Pessoal de Nível Superior [Brazilian Higher Education Funding Agency] (CAPES), U.S. National Science Foundation (NSF), National Institute of Health (NIH), USDA, National Institute for Food and Agriculture (NIFA), U.S. National Pork Board, Applied Maths NV, International Centre for Genetic Engineering and Biotechnology (ICGEB), United National University-Biotechnology for Latin America and the Caribbean (UNU-BIOLAC), Fundação de Amparo à Pesquisa do Estado de São Paulo [São Paulo Research Foundation] (FAPESP), Federal University of Sao Francisco Valley (UNIVASF), Fundação de Amparo a Ciência e Tecnologia do Estado de Pernambuco [Pernambuco Research Foundation] (FACEPE).

How to Sponsor

http://go.osu.edu/ICOPHAI2015-Sponsorform

If you would like to find out more about this excellent opportunity to promote your business, please email to info@icophai.org



Opportunities to Sponsor: By sponsoring ICOPHAI events and costs, you acknowledge the vital nature of global "One Health" and the impact of pathogens at the human-animal interface. You also show support for continued research in these areas in service to a global society. Sponsorship provides a variety of opportunities to develop closer relationships with government and industry research scientists, policy makers, academics, and students while enhancing the congress experience for the attendees.

Sponsor Benefits: We want to greatly thank our ICOPHAI 2013 sponsors for helping to underwrite the costs of providing an event, program, or service to the congress delegates. We express our thanks by providing our sponsors with benefits such as complimentary registrations, recognition on marketing materials, use of exhibit booth areas, use of meeting rooms to hold workshops to advertise the company's products or services, as well as access to meeting space on-site.