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Thailand, Vietnam and Indonesia to collaborate on major study of sepsis, a deadly medical condition

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Citing a need to respond to important infectious disease threats in South East Asia, public health officials from Thailand, Vietnam and Indonesia agreed today to actively collaborate on a new study on sepsis, an major cause of death due to infectious diseases in the region.

The extent of sepsis in South East Asia is currently unknown but <u>health care</u> experts suspect that it accounts for a substantial number of deaths there.

Preliminary <u>results</u> from a currently unpublished Thai study show that one in 6 patients who presented with sepsis died, a figure much higher than expected.

"We need to know the extent of sepsis, its causes and outcomes, so we can treat it more effectively and thereby save thousands oflives in South East Asia," said Dr Nguyen Tran Hien, <u>Director of</u> the National Institute of Hygiene and Epidemiology, Ministry of Health, Vietnam, and Chair of the Governing Board of SEAICRN, speaking today at SEAICRNs annual meeting.

The sepsis study, which began late 2013 in Thailand and in early 2014 in Vietnam, and which will start in Indonesia in late 2014, is supported by the Ministries of Health in Indonesia, Thailand and Vietnam, and by SEAICRN's global partners, which include the US National Institute of Allergy and Infectious Diseases, the Wellcome Trust and the World Health Organization (WHO).

"I urge that the Ministry of Health in all South East Asia countries actively participate in this important sepsis study," said Dr Muhamad Karyana, Chairman of INA-RESPOND, Center for Applied Health Technology and Clinical Epidemiology, Ministry of Health, Indonesia. "It is crucial that policy makers and leading research institutes collaborate and conduct high-quality research to provide evidence-based information to improve health care in our region."

Conducted by the South East Asia Infectious Disease Clinical Research Network (SEAICRN), the sepsis study seeks to identify the causes and outcomes of sepsis, improve its treatment, and help public health authorities and medical researchers across South East Asia better respond to other potentially deadly public health threats in South East Asia as new infectious diseases emerge.

"New and emerging infectious diseases are another threat to human health in Thailand and South East Asia, and researchers andpolicy makers need to be prepared to act promptly when they emerge," said Dr Supamit Chunsuttiwat, Senior Medical Officer, Department of Disease Control, Ministry of Public Health, Thailand.

"We learned during the 2005 H5N1 avian influenza outbreak that waiting for an outbreak to start makes it difficult to perform the best and most informative research," said Dr Direk Limmathurotsakul, Assistant Professor at the Faculty of Tropical Medicine, Mahidol University and Director of SEAICRN. "Initiating and collaborating on large multi-national clinical studies like this one to define the causes, management and outcome of sepsis will allow us to detect new emerging infectious diseases in South East Asia and plan a coordinated, more effective response."

Founded in 2005 in response to growing concerns about the H5N1 avian influenza

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diseases, such as sepsis, leptospirosis, dengue infection, and hand, foot, and mouth disease (HFMD) caused by Enterovirus 71 (EY71). Search Quick Links

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Thailand include Siriraj Hospital, the Faculty xford Tropical Medicine Research Unit at

Mahidol University, Queen Sirikit National Institute of Child Health (Bangkok), Follow HSgrai Prachanukroh Hospital (Chiangrai) and Sappasithiprasong Hospital (Ubon Rathchathani).





In South East Asia, SEAICRN participating institutes include Indonesia's Cipto Mangunkusumo Hospital (Jakarta), Dr Sardjito Hospital (Vogyakarta) and Dr Wahidin Soedirohusodo Hospital (Makassar), and Wietham's Children Hospital 1 (Ho Chi Minh City), Children Hospital 2 (Ho Chi Minh City), Hospital for Tropical Diseases (Ho Chi Minh City), National Hospital for Pediatrics (Hanoi), National Hospital for Tropical Diseases (Hanoi), and Hue Central Hospital (Hue).

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