

JSI Awarded Global \$100 Million STOP Spillover Initiative to Prevent Emerging Zoonotic Diseases

STOP Spillover to enhance capacity of institutions across Africa & Asia to understand factors that contribute to risk of disease spread from animals to humans

BOSTON, MA, UNITED STATES, October 7, 2020 /EINPresswire.com/ -- JSI Research & Training Institute, Inc. has been awarded a new program that will anticipate and mitigate threats posed by emerging zoonotic diseases. As a member of the consortium leading the Strategies to Prevent Spillover (STOP Spillover) Initiative, the new cooperative agreement from the U.S.

Agency for International Development (USAID) will engage global experts on emerging infectious diseases and health information systems to identify and stop potential “spillover” of zoonotic diseases to humans.

The USAID STOP Spillover program is an opportunity to enhance global understanding of the complex causes of the spread of viruses from animals to humans and to augment sustainable national capacities in surveillance, risk analysis, and behavior change. The program’s vision is for priority countries across Africa and Asia to gain critical knowledge about their spillover ecosystems, and to refine and use that knowledge to reduce the risk of zoonotic viral spillover and spread.

Tufts University leads the five-year, \$100 million project in collaboration with JSI and Tetra Tech and a wide consortium of wildlife and human-disease experts. JSI brings expertise in [health information systems strengthening](#), digital health, social behavior change, operational support, and monitoring and evaluation.

USAID notes that STOP Spillover will play a significant role in the implementation of the U.S.



STOP Spillover will examine the spread of viruses from animals to humans

Government's Global Health Security Strategy, including support for the Global Health Security Agenda.

The STOP Spillover consortium convenes a cross-disciplinary team of some of the world's most renowned wildlife and human-disease experts, including the Africa One Health University Network; the Broad Institute of the Massachusetts Institute of Technology and Harvard University; Humanitarian OpenStreetMap Team; the International Centre for Diarrheal Disease Research, Bangladesh; Internews Network; South East

Asia One Health University Network; the University of California at Los Angeles; the University of Glasgow; the University of Nebraska Medical Center; and the University of Washington.



It is estimated that more than 60 percent of emerging infectious diseases are passed from animals to humans. Zoonoses can be caused by a range of disease pathogens such as viruses, bacteria, fungi, and parasites. The CDC notes that zoonotic diseases are very common in the United States and around the world.



We are pleased to work with the Tufts consortium to examine some of the zoonotic causes of a range of infectious diseases - like COVID-19 - and support the U.S. Global Health Security strategy."

Carolyn Hart, JSI vice president for international programs

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