

Saskatoon  
CANADA 22-25 June  
**2018** [www.onehealthcongress.com](http://www.onehealthcongress.com)

## Call for abstracts

You are kindly invited to submit an abstract for the 5th International One Health Congress through the congress website at [www.onehealthcongress.com](http://www.onehealthcongress.com).

Guidelines and the abstract submission tool are available online. Be sure to submit your abstract by the deadline of 15 February 2018.

Accepted abstracts will be allocated to the appropriate session. Notification of acceptance and instructions for oral or poster presentations will be sent by 15 March 2018 via e-mail.

The 5th International One Health Congress welcomes the submission of abstracts on the following topics:



- Pathogen discovery
- Surveillance and early detection
- Diagnostics
- Intervention strategies
- Social science and politics
- Pathogenesis
- Drivers for emerging diseases
- One Health in underprivileged communities
- Vaccines
- Infectious diseases from an ecohealth perspective



Use of antibiotics in human and animals, in food and agriculture and the link to AMR and environmental impact

Genomic epidemiology/ evolution of antimicrobial transmission

Real life applications of whole genome sequencing

Prevalence and surveillance of antimicrobial resistance

Novel strategies for AMR interventions and preparedness

Alternative approaches to tackling resistant infections

Rapid diagnostics in AMR interventions

### About the 5th International One Health Congress

In June 2018, the 5th International One Health Congress will bring together some 1,500 researchers, policy makers and practitioners from universities, governments and industry who are working towards integrated approaches and effective responses to complex global health challenges.

To capture the multifaceted One Health concept, the congress will have three separate programme tracks. The **One Health Science (OHS)** track focuses on zoonoses and emerging and re-emerging infectious diseases. The **Antimicrobial Resistance (AMR)** track is dedicated to investigating, preventing and controlling antibiotic resistance. The **Science Policy Interface (SPI)** track is a tailor-made programme for public health officials and government representatives, offering information and practical application based on the most recent scientific insights.

A series of plenary sessions and satellite symposia will provide a platform for trans-disciplinary interaction and exchange of ideas in a true One Health spirit.

The 5th International One Health Congress is organized by the **One Health Platform** and the **University of Saskatchewan**, in close collaboration with the **Southern African Centre for Infectious Disease Surveillance (SACIDS)**, **CDC Kenya** and **One Health Eastern & Central Africa (OHCEA)**.

