INTRODUCTION TO SYSTEMATIC REVIEWS FOR FOOD AND FEED RELATED TOPICS

YORK, UNITED KINGDOM
MAY 29-31, 2017

TOPICS • The role of systematic reviews and their impacts • How to develop a protocol for a systematic review • Literature searching for food and feed related topics • Risk of Bias tools for randomizing controlled trials, observational studies and experiments • Data extraction • Synthesis and meta-analysis • Reporting and disseminating of systematic reviews

PROGRAM
MAY 29 • 9:00am—5:00pm
MAY 30 • 9:00am—5:00pm
MAY 31 • 9:00am—12:00pm

INSTRUCTORS
Dr. Julie Glanville has been Associate Director of YHEC since 2008. She coordinates YHEC's information and review services to customers who require literature searches and reviews ranging from rapid reviews to systematic reviews and network meta-analyses.

Jan Sargeant is the Director for the Centre for Public Health and Zoonoses at the University of Guelph, and a Professor of Epidemiology in the Department of Population Medicine, Ontario Veterinary College. Dr. Sargeant is a veterinarian and an epidemiologist.

Dr. Annette O'Connor is a veterinary epidemiologist who works in the area of research synthesis related to food production, public health, food safety and uses of animals.

REGISTER TODAY
http://www.yhec.co.uk/training/introduction-to-systematic-reviews-for-food-and-feed-related-topics/

REGISTER FOR RELATED WORKSHOPS
This workshop will be followed by a 2-day workshop in meta-analysis | http://www.yhec.co.uk/training/meta-analysis-in-systematic-reviews-for-food-and-feed-related-topics/

COURSE OUTLINE
The aim of this course is to provide an introduction to systematic review methodology with a focus on food and feed related topics. The use of systematic reviews is growing outside of the traditional areas of clinical practices. In this 3-day workshop we will focus on applying the methodology to food and feed related topics

REGISTRATION FEE
Introduction to Systematic Reviews—£702
Comprehensive Meta-Analysis—£702
Both Workshops—£1,104
Fees will increase after March 31st

ASSUMED KNOWLEDGE
It isn’t expected that participants have any background or familiarity with systematic reviews

REFLECT
Reporting Guidelines for Randomized Controlled Trials for Livestock and Food Safety