About the Webinar:

The COVID-19 pandemic has underscored the importance of infectious disease transmission in animal food production. Few preventive programs exist. This presentation will explore an occupational hygiene approach to infection prevention and control on farms, with an emphasis on a One Health lens that considers the health and well being of both workers and animals in a shared environment.

Objectives:

At the completion of this activity, the learner will be able to:

• Name at least 3 zoonotic disease hazards to workers in animal food production
• Describe the steps of applying an occupational hygiene and One Health approach to infections on animal farms
• Discuss the roles of different types of professionals and workers in an interdisciplinary infection prevention and control effort

Speaker Biography:

Dr. Rabinowitz is an occupational medicine trained physician who directs the UW Center for One Health Research. He also directs the “Occupational Health at the Human Animal Interface” (OHHAI) training program of the NW Center for Occupational Safety and Health.

Register: coeh.berkeley.edu/22ihw0510