



2024 All-Day Professional Development Conference Friday March 22, 2024

University of Wisconsin – Whitewater

Esker Dining Hall – Meeting Room EK0118

8:00 am - 4:30 pm

7:30 am - 8:00 am	Registration – Networking, Vendor Booths Over Coffee & Full Breakfast
	Welcome & Program Introduction
8:00 am – 8:15 am	Brian Bethel, President – Wisconsin Local Section - AIHA
	The Art and Science of Industrial Ventilation
8:15 am - 9:45 am	George Gruetzmacher, PhD, CIH, PE, FAIHA
	Wisconsin State Laboratory of Hygiene
9:45 am – 10:05 am	Networking, Vendor Booths & Refreshments
10:05 am – 11:35 am	The Art and Science of Industrial Ventilation CONTINUED
11:35 am – 11:50 am	Vendor Presentation #1
11:50 am – 12:05 pm	Vendor Presentation #2
12:05 pm – 1:00 pm	Lunch, Networking & Vendor Booths
1:00 pm – 1:15 pm	Vendor Presentation #3
	Legionella – Strategies for Evaluation and Management
1:15 pm – 2:45 pm	Rob Rottersman, MS, CIH, Principal – Industrial Hygiene Kevin Aikman, Ph.D., CIH, FAIHA, Principal, Health Sciences & Industrial Hygiene Ramboll Americas Engineering Solutions
2:45 pm – 3:05 pm	Networking, Vendor Booths & Refershments
3:05 pm – 4:25 pm	Wisconsin Public Health's Role in Surveillance and Outbreak Investigations and Case Studies / Examples From Field Investigations in our State
	Frances Goglio, DVM
	Legionellosis Surveillance Coordinator
	Bureau of Communicable Disease, Wisconsin Division of Public Health
4:25 – 4:30	Closing





Speakers:

George Gruetzmacher, PhD, CIH, PE, FAIHA

Dr. Gruetzmacher has over 35 years of experience in assessing and controlling workplace hazards, with a focus on health hazards primarily as an industrial hygienist and engineer for the OSHA funded onsite consultation program in Wisconsin (WisCon). He is an active member of AIHA, ACGIH, ASSP and ASHRAE, among other professional associations. In addition to assisting employers, he teaches health and safety courses at UW Whitewater.

Rob Rottersman, MS, CIH, Principal – Industrial Hygiene Ramboll Americas Engineering Solutions

Rob is a Certified Industrial Hygienist and Principal at Ramboll. He has over 25 years of experience in industrial hygiene with emphasis on chemical and biological exposure evaluation and analysis. Rob has a Master of Science degree from Colorado State University where he specialized in epidemiology. He has performed numerous risk assessments and developed control strategies for Legionella in buildings. Rob has led outbreak investigations and provided expert support and testimony in matters related to Legionnaires' disease and has worked on some of the largest, and most publicized, outbreaks in the United States.

Kevin Aikman, Ph.D., CIH, FAIHA, Principal, Health Sciences & Industrial Hygiene Ramboll Americas Engineering Solutions

Dr. Aikman earned his Ph.D. in Plant Biology from Southern Illinois University at Carbondale in 1992. He earned his ABIH certification as a Certified Industrial Hygienist in 1998 and was named an AIHA Fellow in 2014. Dr. Aikman has performed numerous indoor air and water quality assessments in commercial buildings and public schools and holds several mold, asbestos, and lead professional licenses in IL, IN & FL. In his current role as Principal at Ramboll, he actively directs and provides technical oversite on projects in several Ramboll Health Sciences disciplines including Hazardous Building Materials (Asbestos & Lead), Industrial Hygiene Exposure Assessment, Indoor Environmental Quality, Mold & Moisture, Water Quality (Legionella, lead in drinking water, and other general water testing), Infectious Agents (COVID-19), and Expert Litigation services.

Frances Goglio, DVM, Legionellosis Surveillance Coordinator Bureau of Communicable Disease, Wisconsin Division of Public Health

Frances is an epidemiologist in the Communicable Disease Epidemiology Section at the Wisconsin Department of Health Services (DHS). Her position has been dedicated to Legionnaires' disease surveillance for the past two years. She coordinates routine follow-up and case investigation for Legionnaires' disease cases statewide, provides guidance for local health department investigators, and works with the Legionella Industrial Hygienist at DHS to lead outbreak investigations. Frances also holds an ASSE 12080 Legionella Water Safety and Management certification.





Cost:

- \$175 for members \$200 for non-members or \$50 for students. Includes a continental breakfast, lunch, snacks and beverages
- You do not need an account to register online, you can register as a guest at <u>WI-AIHA</u>
 Events
- For registration by mail, please see the form and instructions on the next page.
- Registration deadline is March 15th.

PARKING: You will need to purchase in <u>advance</u> a \$5 One Day Visitor Pass. Use the link below to purchase parking.

Park in Lot #18, (500 N. Prairie St.), the Esker Dinning Hall is nearby.

https://uww.aimsparking.com/

Select "Purchase a Permit"

- Select "Visitor Day Permit" \$5
- Make Sure to Select March 22nd as the date
- Enter Vehicle License Plate and Description
- Pay with Credit Card (AMEX Does not seem to work)





WI-AIHA March 22, 2024 PDC

NAME	
COMPANY	
CHECK ENCLOSED FOR: \$	

Mail the completed form and your check to:

Steve Strebel
WOHL
2601 Agriculture Drive
Madison, WI 53718