

# WORKSHOP PRESENTERS



**Karl Burgi** is founder of the Save Cows® Network companies and has served the international hoof health industry for 34 years. As a hoof care provider and hoof health consultant, he collaborates with industry leaders around the globe to minimize lameness and foster animal well-being by facilitating hoof health educational programs and seminars. He also continues to develop hoof care equipment and products to service the needs of modern dairies while ensuring cow comfort is the top priority. Karl's personal passion and business mission is to Save Cows®.



**Kate Creutzinger, PhD**, is an assistant professor in dairy animal welfare at UW-River Falls. Her courses focus on dairy and animal science with an emphasis on dairy cattle management and welfare. As a faculty member funded by the Dairy Innovation Hub, Creutzinger's research leverages the university's laboratory farm with 100 milking cows and 100 youngstock as well as those on commercial dairies in Wisconsin and the upper Midwest. Creutzinger earned a bachelor's degree and doctorate in Animal Science from The Ohio State University and her master's in Large Animal Clinical Science from University of Saskatchewan.



**Marcia Endres, PhD**, is a professor in the Animal Science Department at the University of Minnesota and the director of graduate studies. Her research team has studied how various housing and management systems can impact dairy cattle health, welfare and performance. Dr. Endres serves as director and committee chair on the Professional Animal Auditor Certification Organization Board, the national organization that certifies animal welfare audits and auditors, and recently served as president of the Dairy Cattle Welfare Council. She has also chaired US and International Precision Dairy Conference Planning Committees and serves as chair of the International Precision Dairy Farming Association.



**Roger Olson** is a dairy account manager for Zinpro Corporation, working to prevent lameness and counter hoof-health issues on dairies across the entire Upper Midwest. Roger has also been involved with a number of dairy-related patented inventions over the years, including Shredlage™, a corn-silage processing technology purchased by CLAAS. Roger and his wife Jody have owned and managed a 1,200-cow dairy with high production and very low incidence of lameness. They live in Hammond, Wisconsin.



## Professional Dairy Producers®

820 N. Main, Suite D  
Juneau, WI 53039

800 947 7379  
[www.pdpw.org](http://www.pdpw.org)

## Hoof management workshops

designed for nutritionists, veterinarians, hoof trimmers and those who manage cows on farm

*Simultaneously translated into Spanish!*



June 14 | Hudson Falls, New York  
June 28 | Newton, Wisconsin  
June 30 | Baltic, South Dakota



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# 2022 hoof management workshop



**June 14**  
Hudson Falls, New York

**June 28**  
Newton, Wisconsin

**June 30**  
Baltic, South Dakota



# hoof management workshop

**Tue., June 14 | Ideal Dairy**  
239 Vaughn Rd, Hudson Falls, NY

**Tue., June 28 | Grotegut Dairy**  
7427 Newton Rd, Newton, WI

**Thu., June 30 | Driftwood Dairy**  
47568 251st St, Baltic, SD

**9:30 AM REGISTRATION | 10:00 TRAINING BEGINS | 3:45 PM WORKSHOP CONCLUDES**

## It takes a multi-faceted approach to prevent lameness in the dairy herd.

*Simultaneously translated into Spanish!*



### Take the next step.

This high-level, hands-on workshop focuses on hoof care and managing the cow's environment. Designed for your management team: your hoof trimmer, herdsman, veterinarian and nutritionist.

Each location serves as a living case study on which you'll explore the core factors that help ensure the longevity and productivity of dairy cows. Here's a glimpse of what you'll learn:

- Explore the technical essentials of the footbath, including dimensions, functionality and frequencies that may help alleviate digital dermatitis and foot rot
- Investigate risk factors afflicting maturing heifers, such as corkscrew claw and overcrowding in their growing years
- Critically analyze the impact of facility design on cow comfort, its use and correlation with the cow's time budget as well as human influence
- Identify treatments and protocols for chronically challenged cows during cow and chute-side observation
- Connect the dots between sound hoof health records and the ability to identify trends, manage progress and monitor hoof care programs to impact the dairy's bottom line
- Discuss practices that create continuous improvement in hoof health to reduce the strain lameness places on cows and team members

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Roto-Mix  
Twohig Rietbrock Schneider & Halbach S.C.  
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### CEUs available

Up to 4.25  
DACE credits



Up to 4  
ARPAS credits



### Event Sponsor



## REGISTER NOW

Registration fee: \$100  
Each add'l participant from same farm: \$75

Registration fee covers workshop, materials and lunch. To register go to [pdpw.org/programs](http://pdpw.org/programs) or call PDPW at 800-947-7379



### Indicate your location of choice:

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