Don’t Be Lame
Winter Dairy Management 2017
January 19, 10 am to 3 pm
Tally Ho Restaurant, 156 Main St, Richfield Springs
$20 per person, includes lunch

Winter Dairy Management 2017 will focus on keeping cows on their feet and free from lameness. The program will address preventing hoof problems and how to identify lameness issues as quickly as possible.

Program Agenda:

10:00 am   **Identifying lameness ASAP.** Strategies and protocols for consistently identifying lameness. -Chip Hendrickson, AgroChem Hoof Care Technical Expert

11:00 am   **Economic Impact of Lameness**- Lameness impacts your bottom line in more ways than just involuntary culling. Neil Andrew, Account Manager, Northeast Zinpro Corporation

Noon       Lunch

1:00 pm    **Facilities Impact on Lameness**- Lindsay Ferlito NNY Regional Dairy Specialist, Cornell University Cooperative Extension

1:45 pm    **Managing Facilities For Lameness Prevention**-Lindsay Ferlito, NNY Regional Dairy Specialist Cornell University Cooperative Extension

2:30 pm    **Humane Culling Decisions and Transportation**-Dr. Rob Lynch DVM, Dairy Herd Health & Management Specialist Cornell University PRO-DAIRY

3:00 pm    Adjourn

Don’t Be Lame - Winter Dairy Management 2017
Registration is $20 per person: Pre-registration is required!
Please pre-register by registering online at http://cnydfc.cce.cornell.edu/ or filling out the registration form below and returning it along with payment to: Cornell Cooperative Extension of Herkimer County, 5657 State Route 5, Herkimer, NY 13350.
Please call (315) 866.7920 if you have any questions.
Registration must received in the office by January 16.
Registration allows us to communicate any cancellations or changes in arrangements.

Farm Name ___________________________________________

Name _____________________________________________ Number attending: _____ @ $20.00/person Total: $_______

Address _____________________________________________ City____________________ NY Zip ____________

Phone___________________ Email ______________________________________________