Program

Friday, May 8, 2020

05:00 PM – Registration

06:00 PM – Welcome & Introduction

06:15 PM -Prevention of Farm Incidents

07:00 PM –From the Field to the E.R. Dept.– Pt Management

07:45 PM - Break

08:00 PM –Pediatric Trauma on the Farm

08:45 PM – Case Studies / Success Stories

09:30 PM – Adjourn

Saturday, May 9, 2020

07:00 AM – Welcome/Breakfast

08:00 AM – Workshops Running Concurrently (A, B, C, D, E)

09:30 AM - Break

09:45 AM – Workshops Continued

11:15 AM - Break

11:30 AM –Presentation - Working with the Media

12:00 PM – Lunch/ Visit booths

1:00 PM – Workshops Continued

2:30 PM - Break

2:45 PM – Workshops Continued

4:15 PM - Adjourn



Dress Participants are encouraged to dress in anticipation for an active day. Appropriate PPE includes full turnout gear, or extrication gear including boots/safety shoes, gloves, helmets and eye protection. No SCBA required. Each course enrollee is responsible for providing these items. As workshops are held outdoors, be prepared in case of inclement weather.

> **For Further Information** Website: agrescue.org

Pittsville Fire Chief Jerry Minor E-mail: pfd911@tds.net

National Farm Medicine Center Kyle Koshalek Ph: 715-389-3786 E-mail: koshalek.kyle@marshfieldresearch.org

Sponsoring Organizations



Agricultural Rescue Training (ART)

For First Responders, Emergency Medical Technicians, Fire, Rescue and Law Enforcement Personnel

May 8 - 9, 2020



If you are not there, who will be?





Introduction

Emergency Response to farm incidents remains a challenge to rescue services. It is also challenging when less personnel in today's rural departments have an agricultural background. We are providing a program designed for EMT's and rescue personnel, to supplement basic emergency training with training for dealing with agricultural incidents. This program will challenge your

knowledge regarding some specific farm incident situations while providing "take home and use" information.

Registration

Please register by **April 24, 2020**. The program registration fee is \$75/participant. Registration after, April 24th, will increase to \$100/participant. Registration fee includes all meal services provided during the event(s) registered for as well as all program materials. Attendance is limited to 100 in order to maximize the hands-on component of the workshops. Advanced registration is required. If cancellations are received within 72 hours of the program, the registration fee will be refunded less a \$10 administrative fee.

How to Register

Online: agrescue.org

Mail: Marshfield Clinic Health System Inc., Conference Registration-GR, 1000 North Oak Avenue, Marshfield, WI 54449

Fax: 715-389-3770

The conference reserves the right to cancel due to insufficient enrollment.

Registration forms and payment information can be found at agrescue.org

CEU's

Certificates validating 9.5 hours of CEUs upon completion and evaluation of the program will be awarded.

Location

Friday, May 8, 2020 portion of the program will be held at the Robert Froehlke Conference Center, located in the Melvin R. Laird Center of the Marshfield Clinic, Marshfield, WI. Saturday, May 9, 2020 portion of the program will be held at the Heiman Holsteins dairy farm in Marshfield, WI.

Parking

For Friday's session in the Robert Froehlke Conference Center, parking is available in lot L and B (see map). Please enter from parking lot L and not street side.



Workshops A - Farm Familiarization

This workshop is designed to familiarize the rescuer to various farm equipment and structures that may be encountered. Emergency shutdown procedures, equipment operation, storage hazards are all to be covered. A "must attend" for any personnel not familiar with this environment.

B - Tractor Rollover

More common tractor overturns and discussion of stabilization techniques as well as emergency medical concerns with hands on experience will be showcased in this workshop.

C - Equipment Extrication

Principles of machinery extrication will be discussed as well as hands on incident size-up, extrication and patient handling will be performed in this workshop.

D - Silo Rescue

This workshop will be an on scene presentation of the needs to perform a safe rescue from a silo. Ropes, rigging, anchors, knots and harnesses will be utilized during the evolution. By utilization of an actual silo and equipment on the farm, personnel will be better prepared for the silo rescue.

E - Grain Bin Rescue

Similar to the silo rescue, grain bins have their own unique hazards. Utilizing safety equipment, this workshop will be an on scene presentation of the needs to perform a safe rescue from a grain bin.