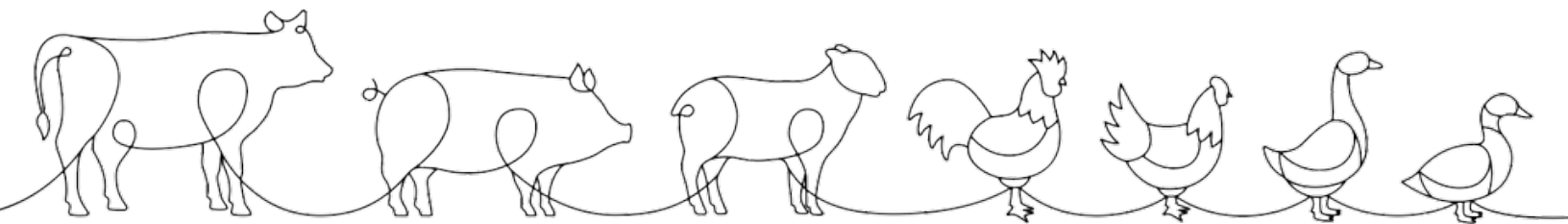




2023 Hartford Fair Livestock Quality Assurance

Swine Project Packet



Programming provided by OSU Extension - Licking County



Good Production Practices (GPPs) For Youth Livestock Producers

- GPP 1 Use an appropriate Veterinarian / Client / Patient Relationship (VCPR) as the Basis for Medication Decision Making.
- GPP 2 Establish and Implement an Efficient and Effective Health Management Plan.
- GPP 3 Use antibiotics responsibly.
- GPP 4 Properly Store and Administer Animal Health Products.
- GPP 5 Follow Proper Feed Processing Protocols.
- GPP 6 Establish Effective Identification, Medication Records, and Withdrawal Times.
- GPP 7 Practice Good Environmental Stewardship.
- GPP 8 Maintain Proper Workplace Safety.
- GPP 9 Provide Proper Care to Improve Animal Well-Being.
- GPP 10 Utilize Tools for Continuous Improvement.

2023 Focus

2023 Hartford Independent Fair Junior Fair Livestock / Animal Requirement Summary

(Last Revision 03.23.2023)

	Exhibit Limit	Possession	Pre-Fair Weigh-In/Tagging	Licking County Quality Assurance (Must attend one session) JUNE 1 st Deadline	Clinics	Entry Deadline	Animal Requirements	Health Requirements
Market Steer & Market Heifer	Maximum of 6 entries for Beef Division (Dept. 102/103/104/105)	December 10 th Weigh-In	Must be weighed, tattooed, and tagged on Saturday, December 10, 2022 (8 - 11 a.m.) Grubb Arena, Fairgrounds) Fee: \$5 / RFID Tag (if needed)	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	All animals must be dehorned and bulls castrated before December weigh-in. Must be 950 lbs. to sell	No health papers required. However, you must follow state guidelines. D.U.N.F. and U.P. feeding forms will be completed online prior to arrival to fairgrounds.
Steer Pool	May only draw 1 animal from pool to exhibit. Maximum of 6 entries for Beef Division (Dept. 102/103/104/105)	Steer Pool Selection Date (November)	Completed during selection of steers.	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Attend regularly scheduled Steer Pool meetings	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.		No health papers required. However, you must follow state guidelines. D.U.N.F. forms will be completed online prior to arrival to fairgrounds.
Beef Feeder Calf	Maximum of 6 entries for Beef Division (Dept. 102/103/104/105)	June 1 st	N/A	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Calves must weigh between 300 lbs. and 700 lbs. to show for champion (steers and heifers only)	No health papers required. However, you must follow state guidelines.
Breeding Beef	Maximum of 6 entries for Beef Division (Dept. 102/103/104/105)	90 days preceding the fair	N/A	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	All breeds, except crossbreds, must be registered to show for special premiums. Registration papers will be checked at fair. (Not a sale animal)	No health papers required. However, you must follow state guidelines.
Dairy Feeder Calf	Maximum of 6 entries for Beef Division (Dept. 102/103/104/105)	May 1	Must be weighed, tagged and vaccinated on Saturday, June 3 (8 a.m. - 11:00 a.m.) Grubb Arena, Hartford Fairgrounds Fee: \$10 / animal **Must be dehorned / castrated prior to June 3 in order to be tagged**	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Dairy Feeder Clinic and Show will be held at the Fairgrounds immediately following weigh-in on Saturday, June 4, 2023	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Calf must be 100%-Holstein or Brown Swiss. Calf must be dehorned, and castrated PRIOR to weigh-in. Must weigh 400-650 lbs. to sell through Junior fair sale.	No health papers required. However, you must follow state guidelines. D.U.N.F. and U.P. feeding forms will be completed online prior to arrival to fairgrounds.
Dairy Cattle	No limit as to the number of dairy entries	90 days preceding the fair	N/A	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	No horns permitted (except on junior and intermediate heifers). (Not a sale animal)	No health papers required. However, you must follow state guidelines.
Market Hogs	May exhibit up to 2 animals per exhibitor	90 days preceding the fair	Market Hog ID papers must be submitted electronically to the Hartford Fair Office by no later than May 15.	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Min. of 200lbs. to sell / 220-290 lbs. to show for Champion. Any breed / cross. Gilts and barrows allowed. Clipping discouraged – hair must meet ODA Rev. Code.	No health papers required. However, you must follow state guidelines. D.U.N.F. forms will be completed online after tagging upon arrival to fairgrounds.
Market Lambs	May exhibit up to 5 animals (1 pen of two and 3 singles) NOTE: Can't be shown in Breeding Sheep show during Hartford Fair.	May 1	Tagging on May 6 (9 a.m. - 12 p.m.) Sheriff Office, Hartford Fairgrounds Up to 6 lambs may be tagged at that time. Fee: \$3 per animal. Scrapies tags are required for identification.	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	No rams allowed. MUST be sick shorn one week or less prior to the fair. All lambs must weigh min. of 95 lbs. (except Southdown and Cheviots 85 lbs.)	No health papers required. However, you must follow state guidelines. D.U.N.F. and U.P. feeding forms will be completed online prior to arrival to fairgrounds.
Market Lamb Pool	May select / exhibit up to two lambs. (Counts toward max of 5 that can be shown in Dept 108 Market Lamb)	Lamb Pool Selection will take place April 30 @ 3pm (Claylick Run Farm). Pre-registration required.	Completed during selection of lambs. NOTE: Lamb Pool application deadline is April 16.	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.		No health papers required. However, you must follow state guidelines. D.U.N.F. and U.P. feeding forms will be completed online prior to arrival to fairgrounds.
Breeding Sheep	May exhibit up to 5 entries in Junior Fair.	90 days preceding the fair	N/A	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. / May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.		Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	May show ewes or rams. (Not a sale animal)	Must have USDA approved Scrapies tag in all breeding stock. No health papers required. However, you must follow state guidelines.

	Exhibit Limit	Possession	Pre-Fair Weigh-In/Tagging	Licking County Quality Assurance (Must attend one session) JUNE 1 st Deadline	Clinics	Entries	Animal Requirements	Health Requirements
Market Goats	May exhibit up to 2 animals.	May 20 th	Tagging on May 20 (10 a.m.–12 p.m.) Goat Barn, Hartford Fairgrounds Fee: \$2 / animal May tag up to 6 animals. Scrapies tags are required for identification.	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Goats R Us 4-H Club will host workshops on June 15 and July 13 at the Hartford Fairgrounds that are open to any youth. Contact Laney McLaughlin # 740.927.4790	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Minimum of 45 lbs. to sell. MUST be sick-shorn one week or less prior to the fair. Only goats entered in Junior Fair may stay on the grounds.	Must have USDA approved Scrapies identification in all goats (ear tag / microchip / tattoo / registration papers). No health papers required. However, you must follow state guidelines. D.U.N.F. and U.P. feeding forms will be completed online prior to arrival to fairgrounds.
Breeding Goats	May exhibit up to 6 animals (any market goat entries count toward this total of six entries within the goat department)	90 days preceding the fair	N/A	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Goats R Us 4-H Club will host workshops on June 15 and July 13 at the Hartford Fairgrounds that are open to any youth. Contact Laney McLaughlin # 740.927.4790	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	No horned goats permitted in dairy classes. No bucks permitted. (Not a sale animal) Only goats entered in Junior Fair may stay on the grounds.	Must have USDA approved Scrapies identification in all goats (ear tag / microchip / tattoo / registration papers). No health papers required. However, you must follow state guidelines.
Market Rabbits	Max of 2 per Lot, which counts toward max of 6 entries for Market and Breeding Rabbits.	30 days preceding fair	Registration/Tattooing July 8 (10 a.m. - 2 p.m.) Beef Barn, Hartford Fairgrounds Fee: \$1 / animal	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Rabbit & Poultry Clinic & Fun Show will be held on Saturday, June 10 at the Hartford Fairgrounds.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Single fryer / pen of three rabbits min 3 ½ lbs. / max 5 ½ lbs. 69 days old each at show	No health papers required. However, you must follow state guidelines. D.U.N.F. forms will be completed online prior to arrival to fairgrounds.
Breeding Rabbits	Max of 2 per Lot, which counts toward max of 6 entries for Market and Breeding Rabbits.	90 days preceding the fair	Sr. Rabbits - May 6 (10 a.m. – 2 p.m.) Behind Grandstands, Fairgrounds Jr Rabbits - July 8 (10 a.m. – 2 p.m.) Beef Barn, Fairgrounds Fee: \$1 / animal	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Rabbit & Poultry Clinic & Fun Show will be held on Saturday, June 10 at the Hartford Fairgrounds.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	(Not a sale animal)	No health papers required. However, you must follow state guidelines.
Meat Poultry (broilers/turkeys / ducks)	Max of 2 per Lot, which counts toward max of 6 entries for Market Poultry. Meat turkeys, chickens and ducks must be purchased through a Hartford Fair Poultry Pool.	Meat turkeys / chickens / ducks must be purchased through Hartford Fair Poultry Pool.	Turkeys are banded May 6 (10 a.m. – 2 p.m.) Behind Grandstands, Hartford Fairgrounds All other Meat Poultry - Wing Banding July 8 (10 a.m. - 2 p.m.) Beef Barn, Hartford Fairgrounds Fee: \$1 / entry	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Rabbit & Poultry Clinic & Fun Show will be held on Saturday, June 10 at the Hartford Fairgrounds.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Meat chicken/single broiler / pen of three birds must weigh between 5 and 8 lbs. Meat turkeys, chickens and ducks must be purchased through Hartford Fair Poultry Pool.	Be prepared to show NPIP health papers. D.U.N.F. forms will be completed online prior to arrival to fairgrounds.
Breeding Poultry	Max of 2 per Lot, which counts toward max of 6 entries for Market Poultry.	90 days preceding the fair	Wing Banding May 6 (10 a.m. - 2 p.m.) Behind Grandstands, Hartford Fairgrounds Fee: \$1 / entry	March 23 Watkins H.S. / April 5 Licking Valley H.S. / April 18 Johnstown H.S. / April 27 Licking Valley H.S. May 1 Utica H.S. / May 13 Northridge H.S. All programs held 6:30-8:30 p.m.	Rabbit & Poultry Clinic & Fun Show will be held on Saturday, June 10 at the Hartford Fairgrounds.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	(Not a sale animal)	Be prepared to show NPIP health papers. All turkeys must be pollorum tested by a veterinarian. Health papers must be presented upon arrival to barn.
Dogs	May exhibit up to 6 Dogs, max of 6 entries.	April 1 Must be owned by exhibitor or immediate family	N/A	No Quality Assurance Program required for this species in 2023.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Need certificate of license & dog license tag to register. Dog must be older than 6 mos. at time of show. Dogs in heat may not be shown.	Hartford Fair Certificate of Vaccination form required. (available through Licking County 4-H Club Advisors and the Licking County Extension Office website)
Llamas	May exhibit up to 6 Llamas, max of 6 entries.	90 days preceding the fair	N/A	No Quality Assurance Program required for this species in 2023.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	(Not a sale animal) Haul-in only. Temporary stalling will be provided day of show.	No health papers required. However, you must follow state guidelines.
Equine (Horse & Pony)	May exhibit up to 6 animals (may only stall 1 animal) NOTE: All horses and ponies must have a Body Condition Score (BCS) of at least "4" to be exhibited at 4-H events and shows.	Licking County exhibitors submit by April 27 to LC4-HH&PC Knox & Delaware exhibitors submit by May 1 to Hartford Fair Office	N/A	All Equine members must complete EquiSTEP training program by June 1 st .	Licking County Pony measurements made by appointment prior to April 10. Contact Nancy Airdiege (#614.989.5717). An educational clinic will be held April 29, sponsored by the Licking County 4-H Horse & Pony Council.	Entry deadline is Monday, June 26 th . Changes must be made prior to July 21 st late entry deadline.	(Not a sale animal) Pre-entry for classes is required. All classes must be entered by fair entry deadline.	Required Vaccinations: West Nile Combo (includes Tetanus), Rhino/Flu, and Equine Rabies. Health papers must be presented at Vet Check Point & Horse Project Grading. Veterinarian certificate and DUNF required for any and all medications with unexpired withdrawal period.

For all species divisions which are listed on this form, the youth member must be currently enrolled in the respective appropriate project in either Licking, Knox, or Delaware County 4-H / FFA/Steer Pool programs. The project must be carried through the county of which the youth is a 4-H or FFA member in good standing. Licking, Knox and Delaware County members are encouraged to attend a Quality Assurance Program within their county of membership.

Project Enrollment for 4-H and FFA Members and Showing Animals

- ✓ Ohio 4-H members are sometimes also FFA members. To keep work in both organizations clearly separate, members are advised to take a different species in each organization or, at the very least, to take market animals in one and breeding animals in the other.

	4-H	FFA
Allowable	Breeding Gilt	Market Hog
Allowable	Market Steer	Market Hog
Not Allowable	Market Lamb	Market Lamb



Photos courtesy of the Ohio State Fair.



Information

For questions about Ohio State Fair entries, rules, and deadlines please visit <https://ohiostatefair.com/livestock/>

For additional livestock project resources and scrapie information, please visit <https://go.osu.edu/livestock>

For questions related to statewide Quality Assurance policies please contact:

Elizabeth Duling, Food Animal Specialist, share.8@osu.edu



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2029 Fyffe Road
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 **THE OHIO STATE UNIVERSITY**
COLLEGE OF FOOD, AGRICULTURAL,
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Requirements of Livestock Projects for Exhibition in Ohio Fairs



Requirements of County 4-H Educators

When youth livestock project members are required to attend Quality Assurance, ensure that:

- ✓ Members are in good standing
 - Check with club advisor to make sure they have met club requirements to be in good standing.
- ✓ Youth have completed QA **at least 45 days prior** to the START of the fair (not the show day)
 - For example, if the opening day of the fair is July 20, but a youth doesn't show until July 23, QA must be completed by the youth at least 45 days prior to July 20.
 - ***If the fair takes place after the Ohio State Fair, and a youth wants to exhibit at the Ohio State Fair, they must complete QA 45 days prior to the opening day of the Ohio State Fair to be eligible to participate. ***

- ✓ Members are enrolled in the appropriate project corresponding to the class/animal they are entering
 - For example, youth must be enrolled in a market beef project to enter for a market steer/market heifer class.
 - A youth CANNOT be enrolled in only beef breeding and take a market heifer to the fair.

Requirements for Parents/Guardians/ Advisors and Youth

Make sure that children/club member(s) entering livestock at the county and/or Ohio State Fair:

- ✓ Are members in good standing
 - Have they met your club standards (attendance, forms filled out, enrolled in the proper projects, etc).
- ✓ Have completed QA **at least 45 days prior** to the START of the fair (not the show day)
 - For example, if the opening day of the fair is July 20, but the youth doesn't show until July 23, QA must be completed by the youth at least 45 days prior to July 20.
 - ***If the fair takes place after the Ohio State Fair, and the youth wants to exhibit at the Ohio State Fair, they must complete QA 45 days prior to the start of the Ohio State Fair to be eligible to participate. ***

- ✓ Are enrolled in the appropriate project corresponding to the class/animal they are entering
 - For example, youth must be enrolled in a market beef project to enter a market steer/market heifer class.
 - A youth CANNOT be enrolled in only beef breeding and take a market heifer to the fair.

Requirements for Parents/Guardians/ Advisors and Youth

- ✓ Have the project animal(s) in their possession by the approved dates (refer to county/state fair rules) and is properly tagged/identified
 - For example, beef exhibitors for the Ohio State Fair must send a DNA sample and register EID tag by January 15 to be eligible for entry.
 - County fairs will require tagging/tattoo days for market animals.
 - Sheep and goats must have scrapie tags/identification per USDA.

- ✓ Have registered/entered in the correct classes by the posted deadlines for the event.
- ✓ Understand and comply with fair rules and regulations.



For questions about project requirements, Quality Assurance dates/requirements, fair requirements, and county-related rules, please contact your county 4-H Extension Educator. Contact information can be found at licking.osu.edu.

2023 HARTFORD SENIOR FAIR BOARD

POINTS OF IMPORTANCE

VARIOUS ANIMAL UPDATES AND REMINDERS...

— BEEF.

- Additional classes will be offered within the All Other Breeds (AOB) division, separating entries by high and low percentage designations.
- Market Steer / Heifer weigh-in will take place on Saturday, immediately following Steer Pool weigh-in.

— DAIRY FEEDERS.

- Dairy Feeder calves may be only of 100% Holstein or Brown Swiss breeding.
- Weigh-in on June 3rd will run from 8:00 - 11:00 a.m., with a clinic and fun show to follow. The weigh-in will also include an independent assessor whose task will be to identify calves that may require DNA testing. Testing will be at owners' expense, but costs will be refunded if the results of the test show that the calf meets the requirements of being 100% Holstein or Brown Swiss. Calves identified as crossbred will not be eligible to show in weight classes, but will have a exhibition class available to them.
- A showmanship class is being added for beginning (first year) dairy feeder exhibitors. Open to exhibitors ages 8 and 9 as of January 1, 2023. Winner of this class will then compete for Supreme Dairy Feeder Showmanship exhibitor along with the other showmanship class winners.

— GOATS.

- All goats must have approved Scrapies identification!
- Only goats entered in Junior Fair classes may stay on the grounds.
- Market Goat show will increase to fifteen classes and be broken into three weight divisions – light middle and heavy, with division winners advance to championship drive.

— HORSE.

- Horse Department schedule will have changes... Ranch classes will be held on Thursday, with Friday morning being Versatility and Friday afternoon being reserved for Pee Wee and Fun Show activities.
- Horse exhibitors stalling at the fairgrounds will be dismissed early on Saturday, to allow time for the Rodeo to set-up in the Horse Complex for Saturday evening events.

— MARKET LAMBS.

- All market lambs which are ewes, as well as ewes and wethers that are coming from out-of-state, must have USDA approved Scrapies tag identification.
- The Market Lamb show will offer special classes for Bred and Owned entries, with those lambs needing to be designated at B&O during tagging in May.

— BREEDING SHEEP.

- Breeding sheep exhibitors must have USDA approved Scrapies tags in all ewes, rams, and wethers over 18 months (there are no breeding classes for wethers).

— **MARKET HOGS.**

- Hog Identification photos are required of all junior fair hogs and will be uploaded directly in to FairEntry (new entry system). Photos must be submitted online by 11:59 p.m. May 15th. Up to four (4) hogs may be identified. Instructions are forthcoming.
- All hogs consigned to sale will be sent to the packer on either Tuesday night or Wednesday. All youth participating in the sale must send one hog on the trailer. Hogs will not be present during the hog sale on Thursday.
- Any youth bringing a second hog for exhibition will be responsible for removing that hog from the fairgrounds on Friday. Those hogs are not permitted to be taken on the packer truck earlier in the week. These hogs are also eligible to be shown in an open market hog show on Friday.
- All pens should be cleaned by exhibitors at the time that their hog is removed from the grounds, with absolutely all pens being cleaned by end of the day on Friday.

— **RABBITS & POULTRY.**

- The May 6th banding and tattooing will take place behind the grandstands. Please enter Gate C turn right at the first driveway. There will be a rabbit line and a poultry line. Exit will be through Gate B. This will be drive-through style still, from 10:00 a.m. to 2:00 p.m.
- Rabbit show day schedule has been changed to allow breeding rabbits to show first, with market rabbits showing in the afternoon. This should allow more time to process weights and post class lists ahead of the show.
- All meat poultry and meat rabbits must weigh-in prior to having sale photo taken during the fair.

— **GENERAL JUNIOR FAIR LIVESTOCK.**

- Junior Fair entries will be made ONLINE in 2023 – with additional instructions forthcoming. We will be using a new entry system, called FairEntry. This is the same entry system that Delaware and Knox County Fairs have been using for a few years. It is anticipated that entries can be submitted beginning May 16th.
- All market animal exhibitors must complete their Drug Use Notification Form (DUNF) online by 11:59 p.m. on Friday, August 4th. Market Hogs will complete their forms after they have arrived to the fairgrounds and receive their official tags. DUNF instructions will be emailed one week prior to the fair.
- The General Livestock Judging Contest will consist of market / breeding sheep, market / breeding goats, and dairy feeders this year – no beef or hog classes.
- Super Showmanship... Once a member advances to Expert Showmanship and wins Expert Showmanship to advance to Super Showmanship, they will continue to compete in Expert class from that point forward until they age out or win Super Showmanship.

FACILITIES AND BARN SAFETY.

- No floor fans will be permitted in the barn areas. All fans must be hung, for the safety of small children.
- Electrical cords must be good repair and in a safe condition. Unsafe cords will be confiscated.

LIVESTOCK SALES.

- Livestock sales checks will be mailed no earlier than 30 days following the sale. All checks will be mailed, no checks will be held for pick-up! There will be a \$35 charge to re-issue a check with a stale date past the 60 days cashing period.

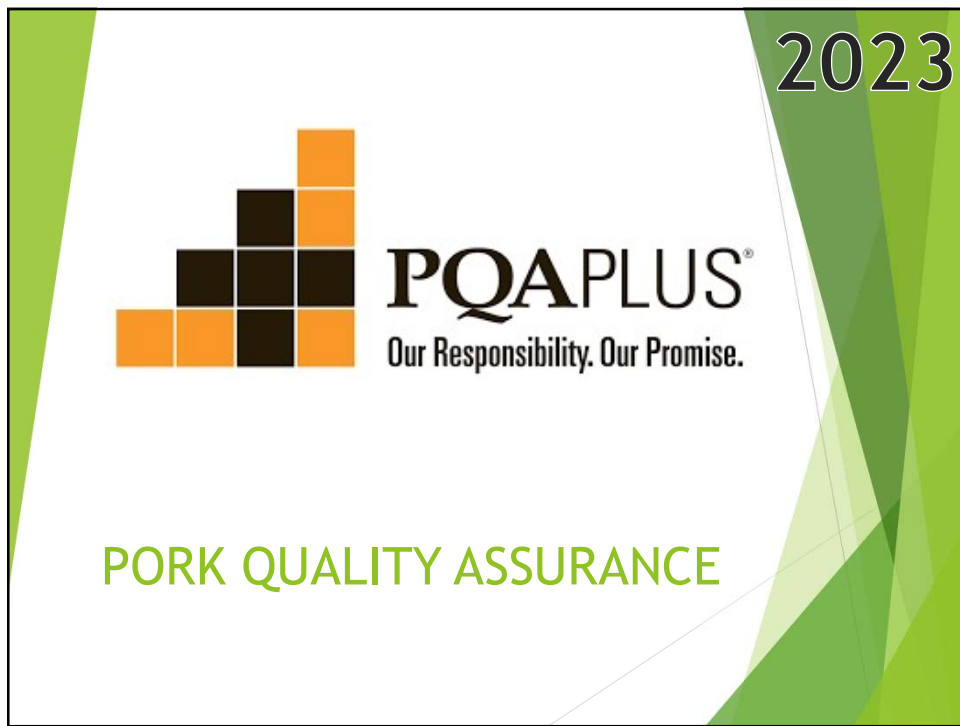
...AND OTHER ITEMS.

- Fair Book will be available only in electronic format and will be posted to the Hartford Fair website.
- Entries are due by 11:59 p.m. on Monday, June 26th, with late entries being due by 11:59 p.m. on Friday, July 21st. Exhibitors will be expected to review their entries online to ensure that they are accurate.
- Admission prices will be \$10 cash at the gate, or \$8 (plus fees) online in advance of arrival to the gate.
- Weekly passes will be available online for \$55 (plus fees).
- Be sure to stay up to date through the Hartford Fair website and Facebook pages.

- 4-H / FFA Advisors...
 - Will not be issued IDs in 2023, simply need to show driver's license to pick up club member premiums at the Premium Bank.
 - For gate admission, advisors will be issued admission passes that can be printed or shown on their phone to be scanned when entering through admission gates.

- 4-H / FFA Members...
 - Members will be asked to submit name, birthdate and a photo online in order for their ID to be created and printed. All photos must be submitted by June 26th fair entry deadline. Any member not submitting a photo will not have an ID printed and will need to have their parent or an advisor pick up any applicable premiums at the Premium Bank. Instructions are forthcoming.
 - For gate admission, each junior fair exhibitor will be issued an admission pass that can be printed or shown on their phone to be scanned when entering through the admission gates.
 - IDs will not be used for gate admission, that is the biggest thing to keep in mind. Passes will be used at the gates, IDs will be used only at the Premium Bank.

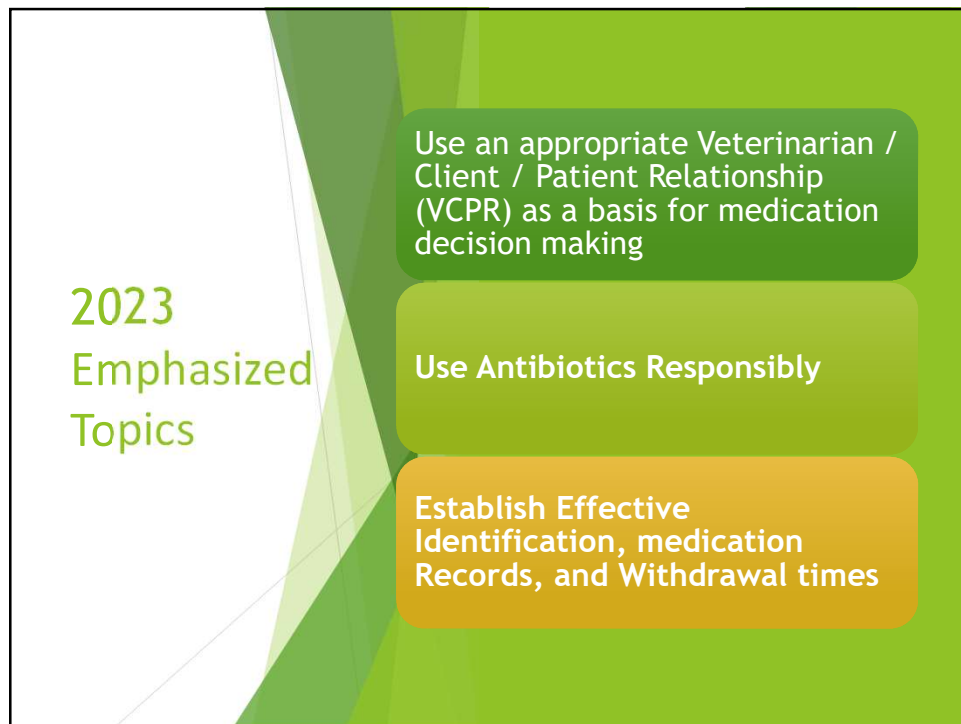
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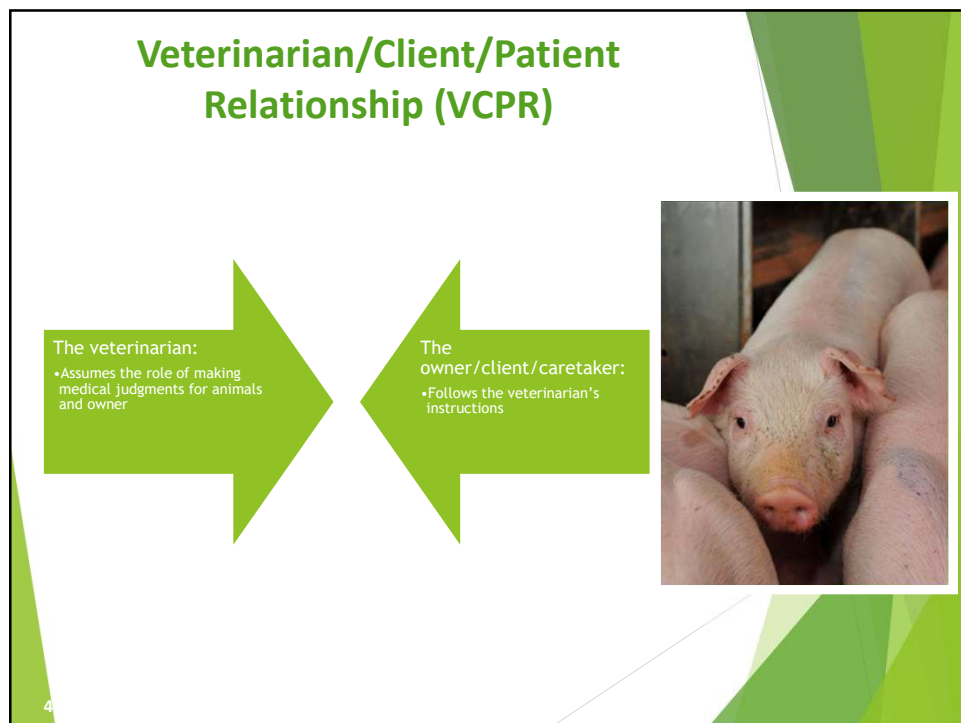
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4

Distribution and Use of Approved Animal Drugs

- ▶ Animal Drug Distribution Methods
 - ▶ Over-The-Counter (OTC)
 - ▶ Prescription (Rx)
 - ▶ Veterinary Feed Directive (VFD)

5

5

Extra-label Drug Use - Situations

Examples of extra-label use include:

1. Increasing the dosage
2. Changing the frequency or route of administration
3. Changing the duration of treatment
4. Treating a disease or condition not on the label
5. Changing species or life stage on the label



6

6



Responsible Use of Antibiotics

- The basis for using antibiotics responsibly during pork production involves evaluating their use to protect animal health, optimize effectiveness and minimize the risk of developing antibiotic resistance, thereby protecting public health.

7

7

Antibiotic Purposes

- Three antibiotic purposes:
 - Treatment of Illness
 - Control or Prevention of Disease
 - Improve Nutritional Efficiency

8

8

Principle I.

Take appropriate steps to decrease the need for the application of antibiotics.

- Preventive strategies can help decrease the need for antibiotics
 - Biosecurity programs
 - Rodents, birds, mice
 - Appropriate animal care
 - Hygiene – sanitizing
 - Vaccination programs
 - ERY
 - Ileitis
 - PCV - Circo



9

Principle II.

Assess the advantages and disadvantages of all uses of antibiotics.

Other management options should be considered



Treat only as long as needed



Review the need for continuing preventative antibiotic therapy



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Responsibilities of Properly Administering Animal Health Products

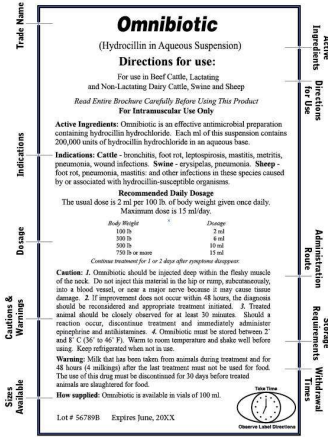
- ▶ Read, understand and follow label directions when giving any medication.
- ▶ Devise a medication record and animal or group ID system that enables all caretakers to know the medication status of animals prepared for harvest.
- ▶ Identify all treated animals.
- ▶ Use medication records to determine that withdrawal times have been completed.

11

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Parts of a Drug Label

- ▶ Trade name
- ▶ Active ingredient
- ▶ Indications
- ▶ Dosage and directions for use
- ▶ Precautions
- ▶ Warnings
- ▶ Withdrawal times
- ▶ Manufacturer's lot number
- ▶ Expiration date



The label for **Omnibiotic (Hydrocortin in Aqueous Suspension)** includes the following sections:

- Trade Name:** Omnibiotic (Hydrocortin in Aqueous Suspension)
- Directions for use:** For use in Beef Cattle, Lactating and Non-Lactating Dairy Cattle, Swine and Sheep. *Read Entire Brochure Carefully Before Using This Product*. **For Intramuscular Use Only**.
- Active Ingredient:** Omnibiotic is an effective antimicrobial preparation containing hydrocortin hydrochloride. Each ml of this suspension contains 200,000 units of hydrocortin hydrochloride in an aqueous base.
- Indications:** **Cattle** - bronchitis, foot rot, leptospirosis, mastitis, metritis, pneumonia, wound infections. **Swine** - erysipelas, pneumonia. **Sheep** - foot rot, pneumonia, mastitis, and other infections in these species caused by or associated with hydrocortin-susceptible organisms.
- Recommended Daily Dosage:** The usual dose is 2 ml per 100 lb of body weight given once daily. Maximum dose is 15 ml/day.
- Body Weight vs. Dosage:**

Body Weight	Dosage
100 lb	2 ml
200 lb	4 ml
300 lb or more	6 ml
- Continuous treatment for 5 or 7 days after symptoms disappear.**
- Caution:** 1. Omnibiotic should be injected deep within the fleshy muscle of the neck. Do not inject into material in the hip or rump, intracranially, into a blood vessel, or near a major nerve because it may cause tissue damage. 2. If improvement does not occur within 48 hours, the diagnosis should be reconsidered and appropriate treatment initiated. 3. Treated animal should be closely observed for at least 30 minutes. Should a reaction occur discontinue treatment and immediately administer epinephrine and antihistamines. 4. Omnibiotic must be stored between 2° and 8° C (36° to 46° F). Warm to room temperature and shake well before using. Keep refrigerated when not in use.
- Warning:** Milk that has been taken from animals during treatment and for 48 hours (4 milkings) after the last treatment must not be used for food. The use of this drug must be discontinued for 30 days before treated animals are slaughtered for food.
- How supplied:** Omnibiotic is available in vials of 100 ml.
- Lot # 56789B Expiration June, 200X**

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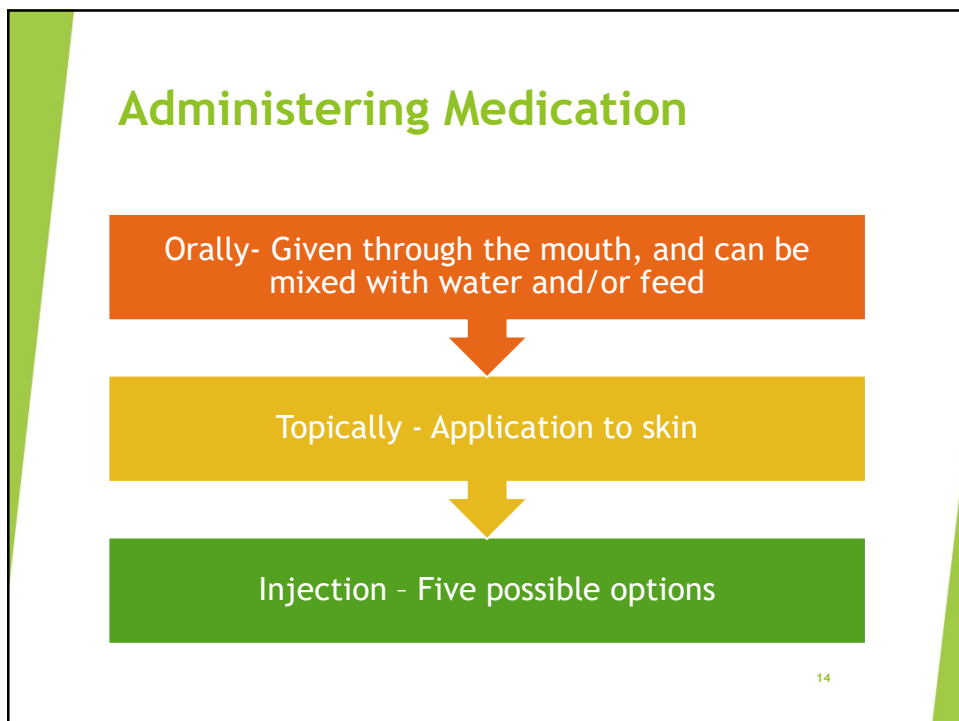


Drug Inventory and Storage

- ▶ Keep and maintain a drug inventory.
- ▶ Follow drug storage instruction
- ▶ Avoid the practice of withdrawing an injectable medication from the original glass vial and storing it in a syringe for later use

13

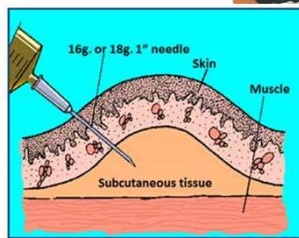
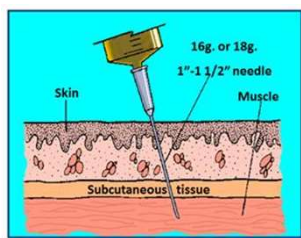
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Five Methods of Injectable Administration

- In the muscle (intramuscular – IM)
- Under the skin (subcutaneous – SQ)
- In the abdominal cavity (intraperitoneal – IP)
- In the vein (intravenous – IV)
- In the nasal passages (intranasal – IN)



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Standard Operating Procedure (SOP) for Needle Breakage

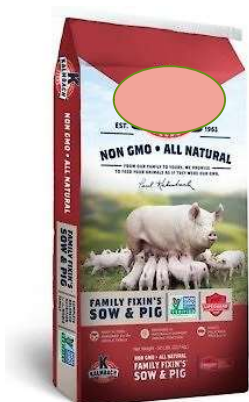
- ▶ Needle breakage is an important issue for the industry.
- ▶ What to do if you break a needle?
- ▶ Considerations:
 - ▶ Broken needle prevention plan
 - ▶ Identification of animals that are at risk of carrying a broken needle
 - ▶ Communication with your packer
 - ▶ Disposal of sharps



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Goals of Feed Manufacturing



- ▶ Meets specifications for nutritional composition
- ▶ Meets the desired medication level, if appropriate
- ▶ Is free of contaminants, or contaminants are below established tolerances or action levels
 - ▶ Mycotoxins - Toxicity
 - ▶ Vomitoxins

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Swine ID, Key Component #1: Premises Identification



- ▶ Registering a location of where livestock are:
 - ▶ Raised
 - ▶ Housed
 - ▶ Pass through during commerce
- ▶ Locations are given a standardized 7-digit PIN number

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FDA Compliance Policy Guide (CPG 7125.37)

Minimum expectations of medical
records, per FDA guidance

Table 3. Animal Medication Record (minimum requirement)						
Date	ID	Product Name	Dose	Route	Given By	Withdrawal Time
3/28	210	Tylosin	3 ml	IM	Bill P.	14 days

Suggested medical records with
additional information

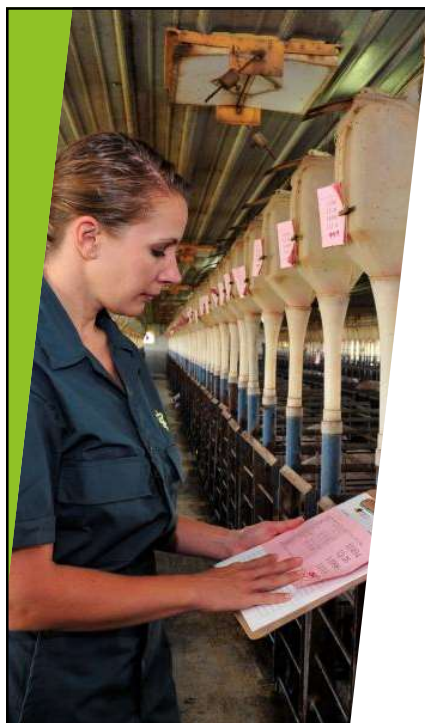
Table 4. Animal Medication Record (suggested information)													
Date (MM/DD/YY)	Animal / Pen / Barn ID	Body Weight	Reason for Treatment	Number Medicated	Product Name	Amount of Drug Given (ml;water)	Route ¹	Initials of Who Administered	Preslaughter Withdrawal (Days)	Date Withdrawal Completed (MM/DD/YY)	Date and Treatment Results ²	ELDU ³	Advising Veteri- narian

¹ IM=Intramuscular; SQ=Subcutaneous; IN-Intranasal; Water; Feed ² Sold; Recovered; Died

³ Veterinarian Name and Contact information for Extra-Label Drug Use

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Medication Records

- ▶ Primary reason: to make sure withdrawal times have elapsed before marketing animals.
 - ▶ Provide documentation that demonstrates a drug was used properly
 - ▶ Assure packers of proper procedures
- ▶ Records must be kept for 12 months following last day of treatment

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Withdrawal Times

- ▶ The withdrawal time is the period required for the medication to be metabolized, broken-down, or excreted so that the level remaining in the body of the animal is below the level established as safe for humans.

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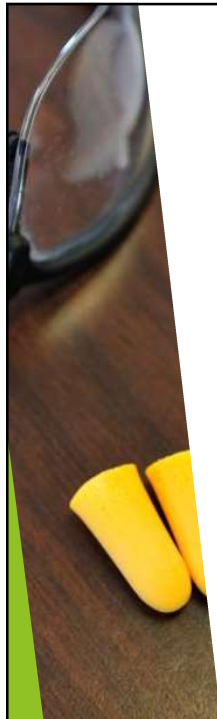


Environmental Stewardship

- ▶ *The goal of environmental stewardship is to protect our environment, and by adhering to good production practices encouraging sustainability within our fair project.*
- ▶ Clean buildings and living area
- ▶ Pen Manure Management
- ▶ Wear proper attire for the show

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Safety is Everyone's Responsibility

► For a safety program to work, it has to be everyone's responsibility. If any person does not take personal responsibility for working in and maintaining a safe work area, that person puts himself and others at risk.

- Small children around animals
- Electrical concerns
- Fans, gates, latches, sharp edges
- **EMERGENCY ACTION PLAN**

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Ethical Responsibility for Well-Being

Every caretaker has an ethical responsibility to protect and promote the well-being of the pigs in his or her care by:

- Providing feed, water and an environment that promotes the well-being of our animals.
- Providing proper care, handling and transportation for pigs at each stage of life.
- Protecting pig health and providing appropriate treatment, including veterinary care when needed.

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Proper Temperature



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Basic Needs-Feed & Water



Feeders

- Out-of-feed events can negatively impact pigs' well-being
- Feed should be readily available to reduce competition and fighting
- Both flow and quality are critical to well-being
- Must be in good state of repair, not cause injury, and be readily available



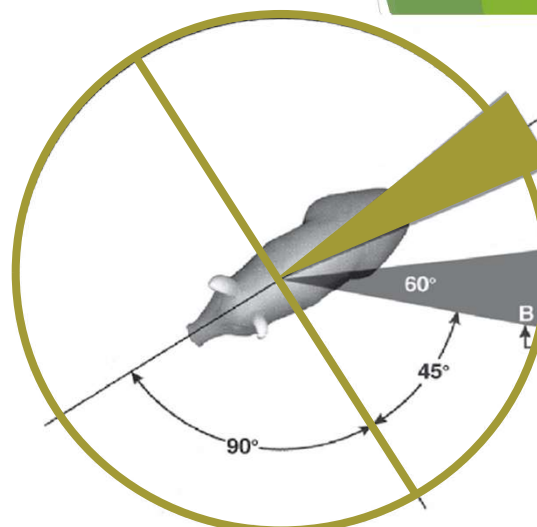
Waterers

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Safe Animal Handling – Instincts: Flight Zone

- Flight Zone
- Point of Balance
- Blind Spot



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Safe Animal Handling - Instincts: Following & Herding

- ▶ Pigs like to
 - ▶ Stay in visual/physical contact
 - ▶ Follow each other
- ▶ An advantage when moving pigs
 - ▶ Up or down ramp/chute
 - ▶ Through hallway/alleyway
 - ▶ Into or out of a pen or room

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Safe Animal Handling - Instincts: Reacting to Changes in the Environment

- ▶ Pigs typically slow, stop or change direction when they encounter something new or unfamiliar
- ▶ Handler's intentions are not instinctively understood
- ▶ Pigs experiencing regular, positive interactions with people are typically
 - ▶ Less fearful of handlers
 - ▶ Easier to handle

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Tools and Equipment

- ▶ Tools
 - ▶ Physical barrier (e.g., sorting board)
 - ▶ Visual barrier (e.g., gating)
 - ▶ Auditory stimulus (e.g., rattle/shaker paddle)
- ▶ Use the right tool for the right situation

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General Guide

Water Intake – Estimated

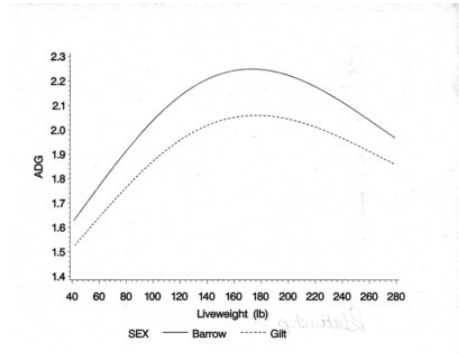
<u>Pig BW, lb.</u>	<u>Water Intake</u>
8-12	.02-.50
12-25	½ - 1 gallon
25-50	¾ - 1 gallon
50-75	1- 1 ½ gallons
75-150	1 ¼ - 2 gallons
150-Market	1 ½ - 3 gallons

Estimated Feed Intake

<u>Week</u>	<u>Feed Intake, lb.</u>
1	0.25-0.50
2	0.50-0.75
3	0.75-1.00
4	1.50-1.75
5	1.75-2.00
6	2.00-2.25
7-10	3.00-4.50
11-13	5.00-6.50
13+	6.50- +

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Feed Guide



Additional Feed Efficiency Chart

Finish Week	Wt in	Wt out	Days	Gilts			Days	Barrows		
				F:G	ADF	ADG		F:G	ADF	ADG
1-2	10	20	18	1.2	0.7	0.6	18	1.2	0.7	0.6
3	20	30	10	1.4	1.4	1.0	10	1.4	1.4	1.0
4	30	40	8	1.6	1.9	1.2	8	1.6	1.9	1.2
5	40	50	8	1.7	2.2	1.3	8	1.7	2.2	1.3
6	50	60	7	1.9	2.8	1.5	6	1.9	3.0	1.6
7	60	70	6	1.9	3.0	1.6	6	1.9	3.2	1.7
8	70	80	6	2.0	3.4	1.7	6	2.0	3.6	1.8
9	80	90	6	2.0	3.6	1.8	5	2.1	3.9	1.9
10	90	100	6	2.1	3.8	1.8	5	2.2	4.1	1.9
11	100	110	6	2.3	4.1	1.8	5	2.3	4.4	1.9
12	110	120	5	2.3	4.4	1.9	5	2.4	4.8	2.0
13	120	130	5	2.5	4.7	1.9	5	2.5	5.1	2.0
14	130	140	5	2.5	4.8	1.9	5	2.6	5.2	2.0
15	140	150	5	2.6	5.1	2.0	5	2.6	5.5	2.1
16	150	160	5	2.7	5.3	2.0	5	2.8	5.8	2.1
17	160	170	5	2.7	5.4	2.0	5	2.9	6.0	2.1
18	170	180	5	2.8	5.6	2.0	5	3.0	6.2	2.1
19	180	190	5	2.8	5.6	2.0	5	3.0	6.3	2.1
20	190	200	5	2.9	5.7	2.0	5	3.0	6.4	2.1
21	200	210	5	3.0	5.7	1.9	5	3.3	6.5	2.0
22	210	220	5	3.1	5.8	1.9	5	3.3	6.6	2.0
23	220	230	5	3.1	5.8	1.4	5	3.4	6.7	2.0
24	230	240	6	3.2	5.8	1.8	5	3.6	6.8	1.9
25	240	250	6	3.2	5.8	1.8	5	3.6	6.9	1.9
26	250	260	6	3.5	6.0	1.7	6	3.9	7.0	1.8
27	260	270	6	3.5	6.0	1.7	6	3.9	7.0	1.8
28	270	280	6	3.5	5.9	1.7	6	3.9	7.0	1.8
29	280	290	6	3.7	5.9	1.6	6	4.1	7.0	1.7
30	290	300	7	3.8	5.7	1.5	6	4.2	6.7	1.6
Overall	183.0	2.6	4.1	1.6	176	2.8	4.6	1.7		
From 10 to 50	44.0	1.5	1.3	0.9	44	1.5	1.3	0.9		
From 50 to 300	139.0	2.8	5.0	1.8	131	3.0	5.6	1.9		

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United States Department of Agriculture

AFRICAN SWINE FEVER

Don't Spread This Deadly Disease

African swine fever (ASF) is a virus that affects both domestic and wild pigs. It spreads very quickly and kills most pigs that get it. ASF has never been found in the United States.

Humans cannot get ASF, but they can carry it on clothing, shoes, and equipment. An outbreak in the United States would have devastating economic effects on the swine industry.

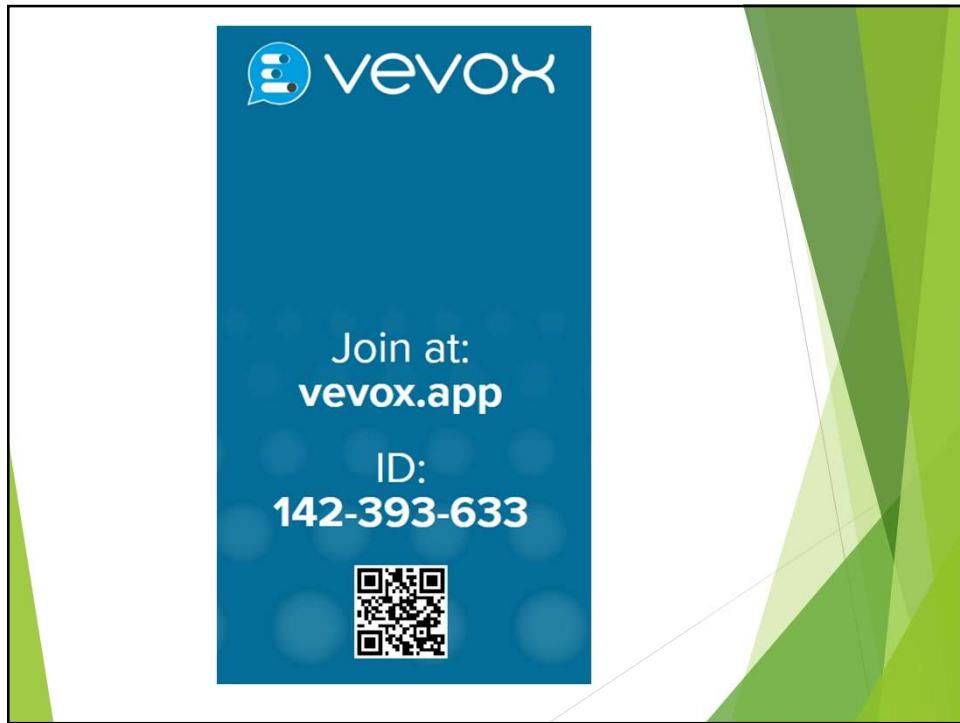
It's easy to spread ASF—without even knowing it. The virus can stay on clothing and equipment and survive for months in pork products. Be aware of these potential pathways and consider them when creating or updating biosecurity plans.

REPORT SICK PIGS
1-866-536-7593

Help keep U.S. pigs free of this deadly disease! Understand how the virus spreads, and do your part to protect against it.
Need more info? www.aphis.usda.gov

The U.S. Department of Agriculture is an equal opportunity provider, employer, and lender.
Animal and Plant Health Inspection Service
Program Act No. 2237-1 • Issued March 2019

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Hartford Fair Market Hog ID Process for Exhibitors

Market Hog IDs must be submitted between April 15 and May 15, 2023. Any IDs not submitted in that timeframe will not be eligible for Champion or Reserve Champion Market Hog. FFA members will complete their hog IDs through their FFA Advisor.

1. After logging in, the exhibitor will click on the Register an animal button. There is no option to make fair entries yet.

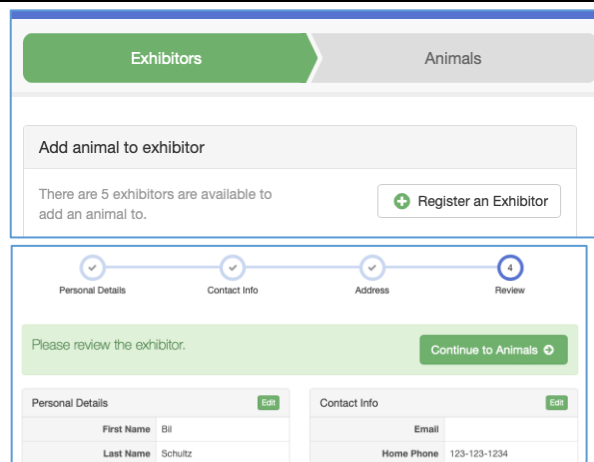
2023 Super Cool Fair

Animal ID is currently **Open**
1/3/2022 - 3/31/2022

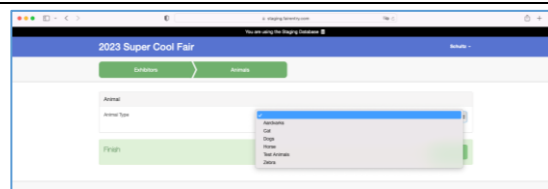
Animal Identification

Register an animal

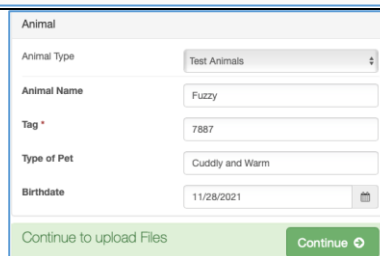
2. The first step is to register the exhibitor. There are 3 screens to complete:
 - First Name, Last Name, Birthdate, Grade – Names are required, Birthdate and Grade are controlled by your entry settings.
 - Contact Info – Phone is required, email, cell phones are optional.
 - Address (required)
3. When those 3 screens are complete, there is a Continue to Animals button on the Review screen.



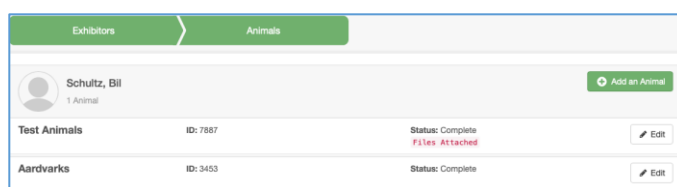
4. The first step is to select the Animal Type to be identified.



5. After all fields are complete, the exhibitor will see a Continue to Upload Files option to upload the photos of your hog. Files uploaded must be an image file (GIF, JPG, PNG, TIFF).



6. After clicking Finish, the exhibitor is taken to a list of all exhibitors/animals for this family. There is an option beside each to Add an Animal for that exhibitor. There is also an option to Edit existing animals. To add a new exhibitor to the family, click on the green Exhibitors tab at the top of the screen.



Swine Health Guide



Swine Health Recommendations: Exhibitors of All Pigs Going to Exhibits or Sales

With the animals being commingled at an exhibition, show or sale, spreading disease is a risk. The recommendations listed apply to all swine at an exhibit or sale that are physically on the premise. Having a plan in place to identify and handle sick animals properly will help reduce the chance of disease spread.

In preparation for the exhibit or sale:

Consult a veterinarian to understand and implement applicable biosecurity and swine health practices; keep the veterinarian's phone number in your barn with your pig's papers and if possible, in your cell phone.

Have a premises identification number for your farm or where the pig(s) are housed (required for PQA Plus® certification or state equivalent)

Utilize an individual, readable identification method for each pig:

- Individual identification helps accurately and quickly identify a pig in the event of a health issue, validation of ownership or for other exhibit needs; papers can get lost or misplaced, but individual identification will remain with the pig
- Refer to the exhibit organizers and the State Veterinarian for specific requirements for individual animal identification

Become familiar with the clinical signs of a sick pig (such as fever, off-feed, lethargy, nasal discharge, cough, "thumping" or hard time breathing, and diarrhea).

- Normal rectal temperature of a pig = 101.5° - 102.5° F
- Pigs can't sweat, they need help staying cool on hot days.
 - › During hot weather a pig's temperature may be elevated.
 - › If its temperature is raised, allow the pig to cool off and re-take the temperature in 15 minutes.
- Work with your veterinarian if your pig becomes sick.

How do I take my pig's temperature?

1. Restrain your pig to avoid injury to you or the pig
2. Use a thermometer to measure temperature:
 - a. Digital – insert into the rectum; push the button and wait for the beep; read temperature
 - b. Mercury – shake down the thermometer so the red line is not showing; insert into the rectum of the pig and wait 30 seconds before reading the temperature
 - c. Laser: point the laser at the space on the skin behind the ear and read temperature

NOTE: Laser thermometer may not be as accurate as rectal thermometer



Digital Thermometer

Some diseases can transmit from humans to pigs and from pigs to humans, so it is important to not go to the exhibition or show if you or your pig is sick.

Make sure that you have all of your equipment, including your show box and its contents, clean, disinfected and ready to go prior to the exhibition. Do not share any equipment with other exhibitors once at the exhibit.

Fill out the appropriate paperwork for the exhibition including health certificates

For your pig's health certificate, you will need to provide the following information:

- Your name, contact information and farm address
- Individual pig identification and physical description for each animal going to the exhibit or sale
- If exhibiting in a state other than where you live, have your veterinarian check with the state you are exhibiting in for specific requirements
- Include information for exhibit-specific requirements
- If requested, list any current vaccines the pig has received (i.e. influenza or PRRS) and current disease testing (i.e. PRRS; PRV)

Animals like cats and dogs can carry pathogens that can make pigs sick. It is important to prevent the spread of pathogens to your pigs or to others. Keep pets at home, do not let them be in contact with your pigs and do not bring them to the exhibit.

At the exhibition or sale:

- Assess your pigs' health on a daily basis
- Report any swine health issues to the exhibit organizer (i.e. swine superintendent) or show veterinarian so they can assess the pig in question
- Ask the exhibition organizer about any specific actions that may be required if a pig becomes sick at the show.
- Keep your area clean and free of manure contamination
- Do not share equipment with other exhibitors
- Do not bring your pets (cats or dogs) at the exhibit

Once you get home:

When pigs from different farms are brought to an exhibit or sale and commingled with other pigs of a different health status, the risk of catching a disease can be high. Just like people can spread illness to each other when gathered in a group, pigs from many locations in an exhibit can also spread illness to each other. Therefore, when you bring your pig back home from an exhibit or sale, it is best to place them in isolation.

Isolate returning pigs from the other pigs at your farm.

- Work with your veterinarian for an isolation plan. The isolation/observation period before returning to contact with other pigs should be no fewer than 7-30 days in order to detect an illness.
- Consult a veterinarian if your pig becomes ill.
- Clean and disinfect equipment, clothing, shoes, show box and contents, and vehicles/trailers that were used at the exhibition.

Clean-up can be as simple as washing, disinfecting and allowing your equipment to dry out in the sun

Clean and dry equipment will help to prevent the spread of pathogens

Recommendations for isolation: (if you have other pigs at your farm)

- Isolation will allow for time for pigs to be observed for disease after they return from an exhibition or sale. When pigs are in isolation, additional testing can be complete to check for diseases before pigs are added back to the rest of the farm (e.g. PRRS). Check with your veterinarian for testing recommendations.
- Have a designated area away from other pigs that have not been to a show.
- Do chores for the pigs in the isolation area as the last task of the day after you have already worked with your other pigs.
- Have dedicated boots and coveralls for isolation only. Another option is to use disposable coveralls and plastic boots for use in isolation and then thrown away when done in isolation.
- Have a separate trash can for use in isolation only.
- Supplies such as buckets and feed pans should not be shared between pigs in isolation and other animals.
- All equipment should be thoroughly cleaned, disinfected and allowed to dry after use in the isolation area.

Over-the-Counter Antibiotics Will Require Veterinary Oversight (Rx) Beginning in June of 2023

By June of 2023, all medically important antibiotics currently available at most feed or farm supply stores will now require veterinary oversight (written Rx) to be used in animals, even if the animals are not intended for food production. Examples of [affected antibiotics](#) include injectable penicillin and oxytetracycline. In addition, some retail suppliers who were able to sell these drugs/products in the past may no longer sell them after June of 2023. *This means that small and large animal veterinarians should be prepared for an increase in calls and visits from animal owners who previously may have purchased these drugs over the counter at their local farm supply store.* To continue using medically important antimicrobials, you may need to establish a veterinarian-client-patient relationship (VCPR). Consult your veterinarian for more information.

What is a veterinarian-client-patient-relationship?

A [veterinarian-client-patient-relationship \(VCPR\)](#) is defined by the American Veterinary Medical Association as the basis for interaction among veterinarians, their clients, and their patients and is critical to the health of your animal(s). The practical explanation is that it is a formal relationship that you have with a veterinarian who serves as your primary contact for all veterinary services and is familiar with you, your livestock/animals, and your farm operation. This veterinarian is referred to as your Veterinarian of Record (VoR), and both the VoR and the client should sign a form to document this relationship.

What species are included?

From companion dogs and cats to backyard poultry, and from rabbits and show pigs to large livestock farms. The same restrictions will apply to all companion and farm animal species.

How do your health protocols measure up?

Health protocols are customized for individuals and farm-specific, and practicing veterinarians are often asked to develop and write protocols for individual farms, particularly health protocols. Injectable antimicrobials alone will not work as intended if animals are experiencing pain (drop feed and water intake) and/or dehydration. OSU Veterinary Extension is available to review your health protocols, but must be submitted by a practicing veterinarian to Dr. Gustavo Schuenemann at schuenemann.5@osu.edu.



2023 HARTFORD FAIR

4-H & FFA PROJECT SKILLATHON & INTERVIEW JUDGING SCHEDULE

4-H Beef Projects...

Contest: Sunday, August 6 @ 12:30 p.m. to 2:00 p.m. (Beef Barn/Grubb Arena)
Awards: Tuesday, August 8 - Market Steer Show (Grubb Arena)

4-H Dairy Cattle Projects...

Contest: Monday, August 7 @ 2:00 to 4:00 p.m. (Grubb Arena)
Awards: Tuesday, August 8 - Junior Dairy Show (Grubb Arena)

4-H Dairy Feeder Projects...

Contest: Monday, August 7 @ 2:00 to 4:00 p.m. (Grubb Arena)
Awards: Wednesday, August 9 - Dairy Feeder Show (Grubb Arena)

4-H Goat Projects...

Contest: Wednesday, August 9 @ 1:00 to 3:00 p.m. (4-H Center)
Awards: Saturday, August 12 @ 9:00 a.m. (Grubb Arena)

4-H Horse Projects...

Contest: Sunday, August 6 @ 3:00 to 5:00 p.m. (Horse Complex)
(skillathon only—project interviews held 8:00 a.m. daily)
Awards: Wednesday, August 9

4-H Poultry Projects...

Contest: Tuesday, August 8 @ 10:00 a.m. (Rabbit & Poultry Barn)
Awards: Saturday, August 12 @ 9:00 a.m. (Grubb Arena)

4-H Rabbit Projects...

Contest: Wednesday, August 9 @ 10:00 a.m. (Rabbit & Poultry Barn)
Awards: Saturday, August 12 @ 9:00 a.m. (Grubb Arena)

4-H Sheep Projects...

Contest: Sunday, August 6 @ 10:30 a.m. to 11:45 a.m. (4-H Center)
Awards: Wednesday, August 10 just prior to beginning of Market Lamb Show (Grubb Arena)

4-H Swine Projects...

Contest: Sunday, August 6 @ 11:00 a.m. (Swine Barn West Entrance)
Awards: Tuesday, August 8 @ Market Hog Show (Swine Barn Arena)

Members should plan to bring completed project books with them to the skillathon contest. While a member's project book may not be required in order to participate in skillathon contests, it does account for a substantial amount of points. Awards are presented for (1) skillathon performance, (2) personal interview score, and (3) project book score for completion.

UPDATED of 01.10.2023

Any necessary changes to this schedule will be announced / posted during the Hartford Fair.

DRUG USE NOTIFICATION FORM (DUNF)

Sections 1 through 9 must be completed prior to show

EXHIBITION / FAIR NAME: _____ 2 DIGIT FAIR CODE _____

PRINT CLEARLY

1. EXHIBITOR/OWNER NAME _____

2. MAILING ADDRESS _____

Street, P.O. Box Number _____

EXHIBITOR
PHONE (____) _____

City, State, Zip _____

3. ANIMAL IDENTIFICATION
NUMBER (Tag, Tattoo #, Legband)

4. ANIMAL SPECIES [CIRCLE ONE]
CATTLE HOGS SHEEP GOATS
OTHER (Specify) _____

5. ANIMAL DESCRIPTION
(BREED, SEX, COLOR, ETC.)

6. I AM A JUNIOR FAIR MARKET LIVESTOCK EXHIBITOR AND I HAVE ATTENDED OR COMPLETED A QUALITY ASSURANCE PROGRAM DURING THE LAST 12 MONTHS OR I HAVE TESTED OUT OF A PROGRAM WITHIN MY AGE BRACKET.

YES ☐

NO ☐

7. ☐ I CERTIFY THE ABOVE ANIMAL TO BE FREE OF MEDICATION.

▲ IF YOU HAVE CHECKED THIS BOX, SIGN BELOW AND DO NOT COMPLETE THE TREATMENT CHART.

☐ THE ABOVE ANIMAL HAS BEEN TREATED WITH MEDICATION FOR WHICH THE WITHDRAWAL PERIOD HAS NOT ELAPSED.

Complete the treatment chart below ▼

TREATMENT DATE	CONDITION BEING TREATED	TREATMENT GIVEN				DATE WITHDRAWAL COMPLETE
		MEDICATION GIVEN (NAME OF MEDICATION)	AMOUNT (DOSE)	ROUTE (IM, IV, SQ, Oral)	INSTRUCTED WITHDRAWAL TIME (# DAYS)	

IF THIS IS AN EXTRA LABEL OR Rx DRUG, A VETERINARIAN MUST HAVE PRESCRIBED THE MEDICATION.
LIST THE LICENSED VETERINARIAN'S NAME AND ADDRESS WHO PRESCRIBED OR DIRECTED THE TREATMENT:

VETERINARIAN NAME _____ STREET, P.O. BOX NUMBER _____ CITY, STATE, ZIP _____

8. EXHIBITOR/OWNER SIGNATURE _____ AGE: _____ DATE _____

9. PARENT/GUARDIAN SIGNATURE _____ DATE _____
(REQUIRED IF EXHIBITOR IS UNDER 18 YEARS OF AGE)

DISTRIBUTION by Records Official:
AGR DUNF (REV. 1/11)

WHITE FORM: REVIEW UPON COLLECTION AND IMMEDIATELY FORWARD TO ODA
YELLOW FORM: TO BE RETAINED BY THE DESIGNATED RECORDS OFFICIAL FOR ONE YEAR
PINK FORM: TO BE GIVEN TO THE OWNER/EXHIBITOR

CHAMPIONS WILL BE REQUIRED TO COMPLETE A NEW DUNF TO BE SUBMITTED WITH URINE/HAIR SAMPLES TO THE TESTING LABORATORY



THE OHIO STATE UNIVERSITY

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Licking County
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Newark, OH 43055-6974
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**NOTICE of REQUIREMENT for
MARKET CATTLE, GOAT, SHEEP & SWINE EXHIBITORS**

Dear Youth Exhibitor;

In 1997, the Food and Drug Administration adopted a regulation, 21 CFR 589.2000, prohibiting the feeding of any ruminant-derived protein (meat and bone meal) to cattle and other ruminants. This regulation resulted from efforts to control any possible introduction or spread of Bovine Spongiform Encephalopathy (BSE) or "Mad Cow Disease" into the domestic cattle herd of the United States.

Because of worldwide media attention over the past few years on the BSE issue and a desire to reassure consumers that all possible steps are being taken to continue to keep BSE out of the United States, a number of beef packers/processors and retail operations have established certification programs for their suppliers to insure that they are not receiving cattle or other ruminants that have been fed ruminant-derived protein materials.

Participating packers in the certification program have made it clear that they will not purchase any cattle, sheep, swine, or goats from producers who have not signed a certificate certifying that indicated animals have been fed any feed containing protein derived from ruminant tissues and/or that none of the livestock being sold have illegal levels of drug residues. Thus, for some packers and buyers to purchase your cattle, we will need to have the certification on the back of this sheet signed and turned in upon arriving to the scales during weigh-in at the fair. If your animals do not weigh in, they will be collected during barn meetings or at a specific time posted in your barn.

I hope that we can work together to insure that the animals contributed to the general food supply through the 4-H and FFA programs may continue to be both safe and wholesome. Please feel free to contact me with any questions.

Sincerely,

Lisa D. McCutcheon
Extension Educator, 4-H Youth Development

Certification Form on Back...

United

Producers, Inc.

CONTINUOUS PRODUCER AFFIDAVIT

As an affidavit is deemed by USDA as an official record of Country of Origin, I attest through first-hand knowledge, normal business records, or producer affidavit(s) that all livestock referenced by this document or other communications specific to the transaction and transferred are of (mark one):

_____ U.S. Origin (born and raised in the U.S.)

_____ U.S. and/or Canadian origin and not imported for immediate slaughter (born in Canada, raised in the U.S.)

_____ Canadian Origin (born and raised in Canada)

Should the origin of my livestock become other than that described above, I agree to notify United Producers, Inc. when this occurs.

I certify that to the best of my knowledge, none of the livestock are adulterated within the meaning of the Federal Food, Drug and Cosmetic Act (e.g., none of them have been fed any feed derived from mammalian tissues as prohibited by 21 C.F.R. 589.2000 nor are they contaminated with foreign materials nor do they have illegal levels of drug residues).

I certify that neither the undersigned nor the person(s) from whom the undersigned purchased the livestock are on the USDA/FSIS active list of repeat violators as having had more than one residue violation in the past 12 months; or if they are on the USDA/FSIS list that the undersigned has identified the animals being sold that come from the person whose name appears on the USDA/FSIS list.

I have and will maintain records of livestock origin for one year from the date of delivery of the livestock to United Producers, Inc.

This Continuous Producer Affidavit shall remain in effect until the undersigned delivers written notice of revocation to the UPI market / staff being presented with this affidavit.

Date _____

Farm Name _____

Signature _____

Name (please print) _____

Contact Information

Address: _____

City and State: _____

Phone Number: _____

Email: _____

Premise I.D. Number (if applicable): _____

(This section to be completed by United Producers, Inc.)

Date Received: _____

Market _____

Mt. Vernon OH

Producer Number (if available): _____

Persons willfully making false, fictitious, or fraudulent statements or entries regarding the declaration of Country of Origin shall be liable for any damages due to the inaccuracy of this certification.

2011

General Preventive Health Recommendations for Animals Exhibited at the Hartford Independent Fair

Robert C. Krueger, DVM
Mount Vernon Animal Hospital – (740) 397.6958

It is encouraged that all participants have a current relationship with their veterinarian in order to foster the best preventive health care plan for their animals.

Please note: If your animal is under medical treatment at the fair, treatment must be overseen by the official Fair Veterinarian. Please report to the Veterinarian or the Fair Director to ensure compliance with tampering laws and exhibition rules.

Vaccination and internal parasite control must be administered at least 30 days prior to the start of the Fair.

Special Note to Market Animals: **All medications and vaccinations should be given under the guidance of a licensed veterinarian. All meat residues (withdrawal times) must be expired prior to exhibition. Consult your veterinarian for specific protocol recommendations and keep records of medication and dosages. These guidelines are to help protect the animals travelling into and out of the fairgrounds and to comply with residue avoidance guidelines.

Beef Cattle:

1. Vaccines: IBR, BRSV, BVD, PI3, Leptospirosis, Clostridial diseases(7) including Tetanus
2. Internal Parasite Control: On a preventive internal parasite protocol.**
3. External Parasite Control: Free of infectious external parasites and infections such as Lice, Mites, and Ringworm.

Dairy Cattle (including Dairy Feeder Calves):

1. Vaccines: IBR, BRSV, BVD, PI3, Leptospirosis, Clostridial diseases(7) including Tetanus
 - a. **Dairy Feeder Calves: Given at vaccination clinic as required (1st Saturday in June)
2. Internal Parasite Control: On a preventive internal parasite protocol.**
3. External Parasite Control: Free of infections external parasites and infections such as Lice, Mites, and Ringworm.
4. It is recommended that dairy heifers be dehorned prior to June 15th in order to allow complete healing prior to exhibition at the fair. (dehorning is not required of junior and intermediate heifers)

Goats:

1. Vaccines: Clostridium types C&D and Tetanus
2. Internal Parasite Control: On a preventive internal parasite protocol.**
3. External Parasite Control: Free of infections external parasites and infections such as Lice, Mites, and Ringworm.

Poultry:

1. Vaccines: Vary depending upon management protocol. Consult your veterinarian.
2. Internal Parasite Control: On a preventive internal parasite protocol.**
3. External Parasite Control: Free of infections external parasites and infections such as Lice, Mites, and Ringworm.

Rabbits:

1. Internal Parasite Control: On a preventive internal parasite protocol.**
2. External Parasite Control: Free of infections external parasites and infections such as Lice, Mites, and Ringworm.

Sheep:

1. Vaccines: Clostridium types C& D and Tetanus
2. Internal Parasite Control: On a preventive internal parasite protocol.**
3. External Parasite Control: Free of infectious external parasites and infections such as Lice, Mites, and Ringworm.

Swine:

1. Vaccines: Mycoplasma, Influenza, Erysipelas, Circovirus
2. Internal Parasite Control: On a preventive internal parasite protocol.**
3. External Parasite Control: Free of infectious external parasites and infections such as Lice, Mites, and Ringworm.

Equine – Horse / Pony:

1. Vaccines: West Nile Virus, Eastern Equine Encephalitis, Western Equine Encephalitis, Tetanus, Rhinopneumonitis (EHV 4/1), Equine Influenza, Rabies.
 - a. *These vaccines are required per fair rules.*
2. Internal Parasite Control: De-worming is individualized per horse/per stable environment. It is recommended that your horse maintain a Fecal Egg Count of < 200 epg. Consult your veterinarian for the best protocol for your individual horse.
3. External Parasite Control: Horses should be free of all infectious external parasites and infections such as Lice, Mites, and Ringworm.
4. Body Condition Score of $\geq 4/9$.

Canine:

1. Vaccines: Current Rabies, Distemper, Hepatitis (Adenovirus), Parvovirus, Parainfluenza, 4 way Leptospirosis, and Bordatella (Kennel Cough)
 - a. *These vaccines are required per fair rules.*
 - b. *Veterinarian's Certificate posted at www.licking.osu.edu > 4-H Youth Development > Member Resources*
2. Internal Parasite Control: Monthly heartworm and internal parasite control consistent with your veterinarian's recommendations for your dog.
3. External Parasite Control: Monthly prevention for fleas and ticks as well as free of all infectious external parasites and infections such as Lice, Mites, and Ringworm.
4. Body Condition Score of 2.5/5 minimum.