

**Animal Owner or Caretaker’s Verification
of Veterinary Consultation Relationship**

I, the undersigned, hereby verify the following:

1. I am the owner/caretaker (circle either or both, as applicable) of the animal(s) identified as follows by ear tag, tattoo, leg band, etc. Use additional sheets as necessary.

Animal ID {i.e. ear tag, tattoo, leg band, brand}	REGISTRATION NAME OR DESCRIPTION

Veterinary Consultation Statement

I attest and affirm that a “veterinary consultation” – as that phrase is defined in the Animal Exhibition Sanitation Law found at 3 Pa.C.S.A. § 2501 et seq. and any amendments thereto – exists with regard to any animals I will be exhibiting.

Printed Name of Exhibitor

Printed Name of Parent/Guardian
(for Exhibitors under 18)

Signature of Exhibitor

Signature of Parent/Guardian
(for Exhibitors under 18)

Date

Address of Exhibitor

HEALTH RULES AND REGULATIONS FOR CATTLE AND BEEF

(Departments 2, 3, 10-2, 10-3, 11-2, 11-3)

HEALTH CERTIFICATION & REQUIREMENTS

All animals must have an official ear tag.

1. No cattle showing clinical signs of contagious or infectious disease, including active ring worm warts, lice and mange, will be admitted to any show.
2. All cattle for exhibition in Pennsylvania should be accompanied by a health certificate signed by an accredited veterinarian that includes a statement that the animal(s) identified have been immunized against IBR, PI3 and BVD using at least 2 doses of killed vaccine, 2-4 weeks apart or one dose of MLV vaccine. The most recent vaccine must be administered not less than 15 days or more than 180 days before the show, with proper directions from your veterinarian, your health certificate should be good for 90 days.
3. An “Animal Owner or Caretaker’s Verification of Veterinarian-Client-Patient Relationship” form must be presented upon arrival at all shows and fairs in Pennsylvania. A sample copy of this form can be found on the previous page. Copies will be accepted.



Tom Kauffman and his new pet!



Katelyn Heckman all smiles with her ribbon