

4-H Sheep Project

Boone County Record Sheet D Grade 11

Name:	4-H Club
If a lamb weighed 128 pound dressing percentage be for the	s and had a carcass weighing 93 pounds, what would the nat lamb?
2. Show on the lamb proper inje	ection sites:
Ejaculation Ovulation Hormone Puberty Estrous Cycle Sperm Scrotum Ovum Vagina	 A. Egg produced by the ovary B. An external pouch of skin that covers the testicles C. Growth period when reproductive system reaches maturity D. Period of time from the end of one heat cycle to the next E. Release of a mature egg from the follicle F. The male sex cell G. Canal leading from the uterus H. Specific chemical messengers secreted by the glands I. discharge of semen

6. Describe two methods for castrating sheep:
7. If the medicine bottle says to give the shot SQ, what does that mean?
8. Describe proper care of the lamb after it is born:
9. What are the 6 areas to evaluate finish or condition on a lamb?
10. Describe how to take a sheep's temperature:
11. Sheep produce the following vitamins on their own:
12. Identify the following diseases by their symptoms:
A. Death usually occurs suddenly.
B. Small to large mass protrudes from the rectum
C. Watery, dark diarrhea, often containing blood
D. Udder becomes hard, painful, swollen and reddened
E. Distinct odor and lamness
13. What is the ideal rib eye area for lambs?
14. Most animal related accidents are the result of
15. If I had a ewe breed on August 15, what day should I be looking for her to come back into heat?
Answers to all the questions can be found in the Sheep Resource Handbook 4-H 194R