



Animal Handling for Dairy

Quiz 1: Using Predictable Animal Behavior to Increase Milk Production

Q1. Stockmanship is defined as handling cattle or any other farm animal properly.

True

False

Q2. Which of the following helps increase a cow's well-being? Choose the best answer.

Vaccinations

Facility design

Milking routines

Good stockmanship practices

All of the above help increase a cow's well-being

Q3. If a cow is not behaving in a way the handler wants her to, the handler should evaluate how he or she is communicating.

True

False

Q4. Good stockmanship leads to... (check all that apply)

Reduced stress

Better herd health

Better production

Fewer injuries

Less frustration

Q5. A cow's response to its environment is shaped by past experience.

True

False