



State Study	ID#:
State Study	IU#

Herd Vaccination History

Please list each product you use for vaccination. For each product, describe how often it is administered and at what age of the animal or stage of lactation it is administered. Also, for each product, list the category of disease agent(s) it provides immunity against.

D	isease	agent li	st:
_		_	

Calfhood-

A. Bangs, Brucella

Respiratory:

- B. IBR/PI3
- C. BVD
- D. BRSV
- E. Pasteurella multocida / hemolytica
- F. Hemophilus somnus

Mastitis:

- G. Endovac
- H. J-5 or J-Vac
- I. Staphylococcus

Scours:

- J. E. coli
- K. Rotavirus
- L. Coronavirus

Other

- M. Salmonella
- N. Clostridium any of the following: chauvoei, septicum, novyi, sordellii, perfringens Types C & D, tetanus toxoids
- O. Clostridium perfringins type A toxoid
- P. Clostridium antitoxin any
- Q. Leptospira
- R. Pinkeye
- S. Other (please specify)
- T. Alternative vaccine (homeopathic, nosode, etc.)

INT: RECORD EACH PRODUCT NAME

RECORD THE NUMBER OF TIMES THE VACCINE IS ADMINISTERED IN THE BOX(ES) THAT MOST APPROPRIATELY DESCRIBES WHEN IT IS GIVEN

FOR EACH PRODUCT, RECORD COMPLETE PRODUCT NAME AND $\underline{\mathsf{ALL}}$ DISEASE AGENTS LISTED ON PRODUCT PACKAGING

	Heifers			Lactating cows						
Product Name	Pre Weaning	Weaning to 4 months	4 months to breeding	Breeding to freshening	Dry off	Pre-fresh or while dry	Post-Fresh or early lact.	Mid-lact: breeding, preg check,	Other	Disease agent(s)





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Retrospective Disease Data Collection Form- Calves

How many sick calves have you had in the past 60 days?	
Of those, how many were treated?	
(Collect information for all sick animals, regardless of whether	er they were treated)

INDICATE SOURCE(S) OF DATA: FARMER ON-FARM COMPUTER WRITTEN RECORDS

- 1. Calf ID- If calf had multiple illnesses, list each illness on a separate line
- 2. Date of Birth
- 3. Date of Illness date calf became sick
- 4. Problem
- 5. Did a veterinarian examine this case?6. Did the farmer treat this case?

Calf ID	Date of Birth	Date of Illness	Problem	Vet Exam	Farmer Treat
			Respiratory Unkno Diarrhea Othe		Yes No
			Respiratory Unkno Diarrhea Othe		Yes No
			Respiratory Unkno Diarrhea Othe		Yes No
			Respiratory Unkno Diarrhea Othe		Yes No
			Respiratory Unkno Diarrhea Otho		Yes No
			Respiratory Unkno Diarrhea Otho		Yes No
			Respiratory Unkno Diarrhea Otho		Yes No
			Respiratory Unkno Diarrhea Otho		Yes No
			Respiratory Unkno Diarrhea Otho		Yes No
			Respiratory Unkno Diarrhea Othe		Yes No
			Respiratory Unkno Diarrhea Otho		Yes No
			Respiratory Unkno Diarrhea Otho		Yes No



Retrospective Culling Data Recording Form

List all animals (calf through adult) that have left the herd within the past 60 days. Include bull calves.

INDICATE SOURCE(S) OF DATA: FARMER ON-FARM COMPUTER WRITTEN RECORDS

Animal ID	Animal Age Calf, heifer, or Lactation number	Stage of Lact: If adult Early <90 DIM Mid 90-200 DIM Late >200 DIM Dry	Reason for leaving – List up to three problems or reasons for leaving	Cul Was a sold as	animal s dairy	Dead Died naturally, euthanized by vet, euthanized by farmer
1.0	Hamber	Біу	1.	01 0		Died
			2.	Dairy	Beef	Euth by vet
			3.	Dany	Deel	Euth by farmer
			1.			Died
			2.	Doiny	Poof	
			3.	Dairy	Beef	Euth by vet
			1.			Euth by farmer Died
			2.	Doin	Doof	
				Dairy	Beef	Euth by vet
			3. 1.			Euth by farmer
			2.	Doin	Doof	Died
				Dairy	Beef	Euth by vet
			3.			Euth by farmer
			1. 2.	Doin	Poof	Died
			3.	Dairy	Beef	Euth by vet
			1.			Euth by farmer Died
			2.	Doin	Poof	
			3.	Dairy	Beef	Euth by vet
			1.			Euth by farmer Died
			2.	Doin	Poof	Euth by vet
			3.	Dairy	Beef	
			1.			Euth by farmer Died
			2.	Dairy	Beef	Euth by vet
			3.	Daily	Deel	Euth by farmer
			1.	1		Died
			2.	Dairy	Beef	Euth by vet
			3.	Daily	Deel	Euth by farmer
			1.			Died
			2.	Dairy	Beef	Euth by vet
			3.	Dairy	DCCI	Euth by farmer
			1.	+		Died
			2.	Dairy	Beef	Euth by vet
			3.	Dany	Door	Euth by farmer
			1.	†		Died
			2.	Dairy	Beef	Euth by vet
			3.		200.	Euth by farmer
			1.	1		Died
			2.	Dairy	Beef	Euth by vet
			3.	= ,	_ 55.	Euth by farmer
			1.	1		Died
			2.	Dairy	Beef	Euth by vet
			3.	- 3,	_ 55.	Euth by farmer
			1.	1		Died
			2.	Dairy	Beef	Euth by vet
			3.			Euth by farmer



Retrospective Disease Data Collection Form - Adult Cattle

With the exception of mastitis, how many sick cows have you had in the past 60 days?	
Of those, how many were treated?	
(Collect information for all sick cows, regardless of whether they were treated)	

- 1. Cow ID If a cow had multiple illnesses, list each on a separate line.
- 2. Date Fresh
- 3. Date of Illness Date cow became sick
- 4. Lactation number 1, 2, 3, 4 or greater
- 5. Problem Choose one. Do not include mastitis
- 6. Did a veterinarian examine this case?
- 7. Did a veterinarian treat this case or recommend a treatment?
- 8. Number of days milk was withheld from sale
- 9. Milk production immediately before she became sick

INDICATE SOURCE(S) OF DATA: FARMER ON-FARM COMPUTER WRITTEN RECORD

Com ID	Date	Date of				u	Dooble		Vet	Farmer	Milk Withhold from	Milk Prod. before	60-d follow up
Cow ID	Fresh	Illness		La	ct i	7	Proble		Exam	Treat	Sale	sick	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	
			1	2	3	4+	Milk fever Ketosis Diarrhea Metritis	Resp DA Foot Other	Yes No	Yes No	days	lbs/day	





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Retrospective Disease Data Collection Form- Mastitis

Please list all cows that have had **clinical mastitis in the past 60 days**. If a cow has had multiple separate incidents of mastitis in the past 60 days, please list each incident separately.

For each incident of mastitis, please answer the following questions:

- 1. Cow ID- If a cow has had multiple incidences of mastitis, please list each incident on a separate line.
- 2. Date Fresh
- 3. Lactation number 1, 2, 3, 4 or greater
- 4. Date of Illness Date this case of mastitis began
- 5. Severity S=subclinical mastitis that was treated
 - **1**=abnormal milk only
 - 2=abnormal milk and swollen quarter
 - 3=abnormal milk, swollen quarter, and cow acting sick
- 6. Did a veterinarian examine this case?
- 7. Did a veterinarian treat this case or recommend a treatment?
- 8. Number of days milk was withheld from sale
- 9. Milk production immediately before she was diagnosed with mastitis

INDICATE SOURCE(S) OF DATA: FARMER ON-FARM COMPUTER WRITTEN RECORDS

Cow ID	Date Fresh	Lactation Number	Date of Illness	Severity	Vet Exam	Farmer Treat	Milk Withhold from Sale	Milk Prod. Before Sick	60-d follow up
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	
		1 2 3 4+		S 1 2 3	Yes No	Yes No	days	Lbs/day	





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Veterinarian Visits

Please list all visits made by a veterinarian to your farm in the previous 60 days, and describe the work done on that visit.

Date	What work was performed by veterinarian during visit? (choose as many as needed)	How was the visit scheduled? (choose one)
Date	□ Preg checks / repro work	
	☐ Sick animal check	☐ Routinely scheduled visit
	□ Routine work – vaccination, dehorning etc.□ Teaching – consulting, training, developing	☐ Scheduled at least 1 day before visit
	treatment protocols, etc.	☐ Not scheduled in advance
	☐ Emergency ☐ Preg checks / repro work	
	☐ Sick animal check	☐ Routinely scheduled visit
	☐ Routine work – vaccination, dehorning etc.	
	☐ Teaching – consulting, training, developing treatment protocols, etc.	☐ Scheduled at least 1 day before visit
	□ Emergency	□ Not scheduled in advance
	□ Preg checks / repro work □ Sick animal check	□ Routinely scheduled visit
	□ Routine work – vaccination, dehorning etc.□ Teaching – consulting, training, developing	☐ Scheduled at least 1 day before visit
	treatment protocols, etc. □ Emergency	□ Not scheduled in advance
	□ Preg checks / repro work	□ Routinely scheduled visit
	☐ Sick animal check	a reduinely concaded tion
	 □ Routine work – vaccination, dehorning etc. □ Teaching – consulting, training, developing 	☐ Scheduled at least 1 day before visit
	treatment protocols, etc.	□ Not scheduled in advance
	□ Preg checks / repro work□ Sick animal check	□ Routinely scheduled visit
	 □ Routine work – vaccination, dehorning etc. □ Teaching – consulting, training, developing 	☐ Scheduled at least 1 day before visit
	treatment protocols, etc.	□ Not scheduled in advance
	□ Preg checks / repro work□ Sick animal check	□ Routinely scheduled visit
	□ Routine work – vaccination, dehorning etc.□ Teaching – consulting, training, developing	☐ Scheduled at least 1 day before visit
	treatment protocols, etc.	□ Not scheduled in advance
	□ Preg checks / repro work □ Sick animal check	☐ Routinely scheduled visit
	□ Routine work – vaccination, dehorning etc.□ Teaching – consulting, training, developing	☐ Scheduled at least 1 day before visit
	treatment protocols, etc.	□ Not scheduled in advance