

Vaccination Schedule

Work with your veterinarian to develop a vaccination schedule appropriate for each stage of production on your farm.

Review the plan annually with your veterinarian and employees responsible for giving the vaccinations.

✓ All Vaccines will be given according to Beef Quality Assurance guidelines (see last page), using clean, sharp needles. Using 1 needle per cow is best practice and minimizes the risk of disease transmission.

Farm:					
Herd Health Veterinarian:					
Age	Type of vaccine OR therapy. (check all that apply or list after other)	Route of admin.	Withdrawal Time		Responsible Person(s)
			Milk hours	Meat days	
YOUNG STOCK					
Birth to < 1 week	Colostrum <input type="checkbox"/>		N/A		
	E coli <input type="checkbox"/>		N/A		
	Other:		N/A		
4 to 6 weeks	IBR/PI3/BRSV/BVD <input type="checkbox"/>		N/A		
	Lepto <input type="checkbox"/>		N/A		
	Clostridial <input type="checkbox"/>		N/A		
	Other:		N/A		
4 to 5 months	IBR/PI3/BRSV/BVD <input type="checkbox"/>		N/A		
	Brucellosis <input type="checkbox"/>		N/A		
	Lepto <input type="checkbox"/>		N/A		
	Clostridial <input type="checkbox"/>		N/A		
	Other:		N/A		
6 months	IBR/PI3/BRSV/BVD <input type="checkbox"/>		N/A		
	Lepto <input type="checkbox"/>		N/A		
	Clostridial <input type="checkbox"/>		N/A		
	Other:		N/A		

Veterinarian of Record Signature: _____

Date: _____

<u>Age</u>	<u>Type of vaccine OR therapy.</u> (check all that apply or list after other)	<u>Route of admin.</u>	<u>Withdrawal Time</u>		Responsible Person(s)
			<u>Milk hours</u>	<u>Meat days</u>	
Breeding Heifers & Dry Cows					
10 months / Pre-breeding	IBR/PI3/BRSV/BVD <input type="checkbox"/>				
	Lepto <input type="checkbox"/>				
	Other:				
@ pregnancy diagnosis	Lepto <input type="checkbox"/>				
	Other:				
Dry off / 40-60 days prior to calving	IBR/PI3/BRSV/BVD <input type="checkbox"/>				
	Lepto <input type="checkbox"/>				
	E.Coli <input type="checkbox"/> Clost. P type C&D <input type="checkbox"/>				
	Rota/Corona <input type="checkbox"/>				
	Other:				
Pre-Fresh / Close-Up (3 weeks prior to calving)	E.Coli <input type="checkbox"/> Clost. P type C&D <input type="checkbox"/>				
	Rota/Corona <input type="checkbox"/>				
	Clostridial <input type="checkbox"/>				
	Other:				
Other group:					

Veterinarian of Record Signature: _____

Date: _____

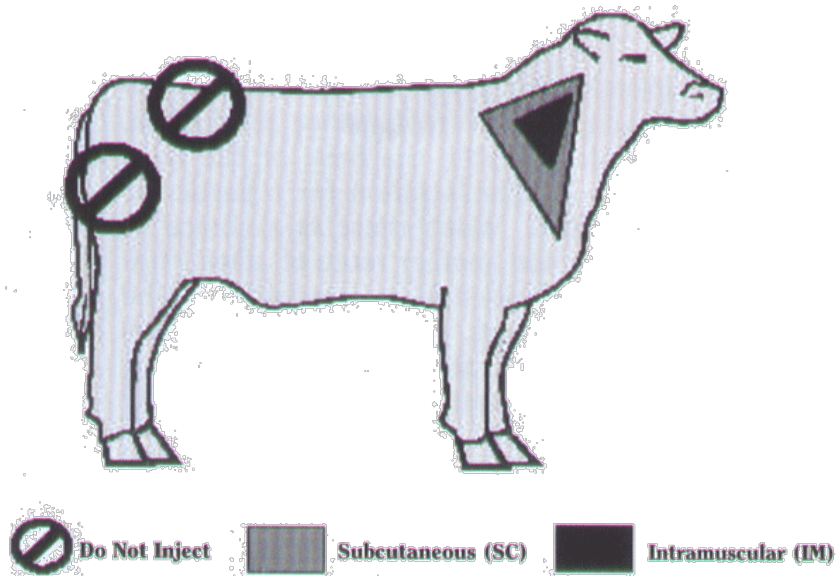
<u>Age</u>	<u>Type of vaccine OR therapy.</u> (check all that apply or list after other)	<u>Route of admin.</u>	<u>Withdrawal Time</u>		Responsible Person(s)
			<u>Milk Hours</u>	<u>Meat Days</u>	
Lactating Cows					
21 to 40 days post calving	IBR/PI3/BRSV/BVD <input type="checkbox"/>				
	Lepto <input type="checkbox"/>				
	E coli <input type="checkbox"/> Clost. P type C&D <input type="checkbox"/>				
	Other:				
@ Pregnancy Diagnosis	Lepto <input type="checkbox"/>				
	Other:				
Other group:					

<u>Age</u>	<u>Type of vaccine OR therapy.</u> (check all that apply or list after other)	<u>Route of admin.</u>	<u>Withdrawal Time</u>		Responsible Person(s)
			<u>Milk Hours</u>	<u>Meat Days</u>	
Herd Bulls					
Annually	IBR/PI3/BRSV/BVD <input type="checkbox"/>				
	Lepto <input type="checkbox"/>				
	Vibriosis <input type="checkbox"/>				
	Other:				
Other group:					

Veterinarian of Record Signature: _____

Date: _____

Proper Injection Site for vaccinations



* University of Nebraska-Lincoln. "698-1351 Proper injection procedures for cattle."

✓ Steps in Administering Injections Properly

1. Select the right product
2. Read the label
3. Don't combine vaccines
4. Use transfer needles
5. Don't mix too many products
6. Keep shaking
7. Mark and separate syringes
8. Don't use disinfectants with modified live vaccines
9. Get air out of syringes
10. Restrain animals properly
11. Select best route of administration
12. Choose best site of administration
13. Choose the right needle
14. Use proper injection technique
15. Practice good sanitation

Veterinarian of Record Signature: _____

Date: _____