## Preconditioning Schedule *planning tool*

This form is intended to be used with records (i.e., 'Redbooks') that track calf birthdates, sire and dam, birth weight, etc. to guide the conversation with your veterinarian and nutritionist for developing the preconditioning program that works on your farm and meets expectations of your calf buyer.

Farm name	Owner/Manager's nam	ie	Phone number	Email
Veterinarian name	Phone number		Email	_
Nutritionist name	Phone number		Email	_
This schedule applie	es to the following group	s of calves	•	
Calving season (circle one)	Spring/Summer Fall/W	inter Year		
Review individual calf birthd	ates and determine the birthdate th	nat will represe	nt the entire calf crop:	
Ave. Date of Calf Crop	# Calves Total	# Male	# Female	
Weaning Date	_ calculated from the ca	lf crop's birthdo	ate or from the shipping date	
Sale/shipping Date	calculated to reflect bu	siness goals, or	from calf crop's birthdate	
Mark all the tasks that a	re completed:			
<ul><li>□ Ear tags applied: list ID:</li><li>□ Sanitized navels, produ</li></ul>	ct used: inistered; product used: d used: banded knife-cut		booster date:	
<ul><li>Pre-weaning: tasks com</li><li>Verify ear tags: list IDs p</li></ul>	pleted on (date) Calcularocessed:	ılate date based	d on weaning date above, account	for booster dates
Missing ID # Why? Red	ord: dead or re-tag Re-tag ID			
□ Dehorned □ Polled		more than three event due its a function. Deho	ee stressors on top of restraint on one associated pain and release of stress h	and restraint are all stressors. Never stack e day. Dehorning is perhaps the most stressful ormone, cortisol, which suppresses immune es less than three months of age (Beef Quality h at most only one other stressor.
<ul> <li>Castrated circle method</li> </ul>	Lused: handed knife cut	30 311 311 120, 20	, , , ,	

Respiratory vaccine(s) administered; product used:	route	booster date
product used:	route	booster date
Clostridia vaccine: list product used	route	booster date
Other vaccines: list product(s) used, route and booster date:		
Dewormer administered; product used: note outliers (ID):		Respiratory Vaccines Included in Preconditioning Programs The most common respiratory agents to vaccinate for include those involved with 'shipping fever' or bovine respiratory disease (BRD) including
Introduce bunks and waterers, note how this is done:		Viruses: IBR-PI3-BRSV-BVD:
Weaning date: separate calves from cows  Verify ear tags: list ID #s processed on (date: weaning day or later)  Missing ID # Why? Record: dead or re-tag Re-tag ID		Infectious Bovine Rhinotracheitis Parainfluenza 3 Bovine Respiratory Syncytial Virus Bovine Viral Diarrhea Bacteria: Mannheimia haemolytica, Pasteurella multocida, and Histophilus somni.
# of calves: # females: # steers: # bulls:		
Dehorned □ Polled		
Castrated, circle method used: banded knife cut	routo	haastar data
Respiratory vaccine(s) administered; product used:	route	booster date
product used:	route	booster date
Clostridia vaccine: list product used:	route	booster date
Other vaccines: list product(s) used, route and booster date:		
Dewormer administered; product used:		
List other tasks:		
Note <b>group</b> Body Condition Score: note outliers (ID):		
Describe ration:		

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