

This standard operating procedure (SOP) can be used as a template. If you develop your own version, all required elements must be included.		PID#:
Site Manager:	Person in charge:	

The following good production practices are designed to minimize negative impact on the health and welfare of newly weaned pigs. Identify which of these practices are applied on your farm.

PROTOCOL

		receiving and taking care of newly weaned pigs, designated personnel ollow this protocol for the first three to five days after weaning.	Applied On-Farm	Importance			
1.		e Site Manager must ensure the personnel in charge of this protocol adequately trained.		Mandatory			
2.	. Preparation of the nursery rooms						
	a.	Clean the nursery rooms according to SOP 2.2.1 Sanitation between batches.					
	b.	Ensure the nursery pens are dry prior to placing pigs in them.					
	C.	Before placing pigs in a room, ensure it has been warmed to an adequate temperature.		Highly recommended			
	d.	Other good production practices:					
3.	Pig	placement	<u> </u>				
	a.	Place like-sized pigs of the same age together in the same pen.					
	b.	Leave adequate space open to house sick or fallback pigs.		-			
	C.	After initial aggression has decreased (usually within two to three days), do not introduce any new pigs to a pen.		Highly			
	d.	Do not move pigs between pens (except to a sick pen, if necessary).		recommended			
	e.	Use low-stress handling techniques when moving or handling pigs.		1			
	f.	Other good production practices:					

	When receiving and taking care of newly weaned pigs, designated personnel must follow this protocol for the first three to five days after weaning.			Importance
4.	Fee	ed and water management		
	a.	Ensure waterers are functioning and at the proper height.		
	b.	Adjust the feeders until at least 60% of the bottom of the pan is covered with feed.		
	C.	Provide feed on clean feed trays or mats.		
	d.	Deliver fresh feed at least two to three times daily.		Highly recommended
	e.	Consider leaving the lights on for the first 24 to 48 hours to facilitate feed discovery.		
	f.	Identify and mark pigs that have not eaten for further observation.		
	g.	Other good production practices:		
5.	Da	ily husbandry		
	a.	Walk through the rooms multiple times per day in the first 72 hours after weaning.		
	b.	Monitor air quality.		
	C.	Record the room temperature and adjust as necessary.		
	d.	Observe pigs for signs of chilling.		
	e.	If signs of chilling are present, increase the room temperature or add supplemental heating devices, such as heat pads.		Highly recommended
	f.	Observe pigs for other signs of problems, such as sickness or injuries.		
	g.	Segregate fallback pigs and sick pigs for treatment, special care and further monitoring.		
	h.	Other good production practices:		