## Why Individual Pig Care?

Individual Pig Care. It's The Right Thing To Do.™

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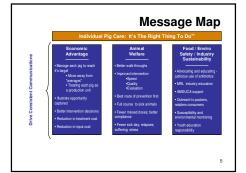


#### NPB's View of the Situation:

### 2007 Critical Issues (in order of importance)

- 1.) The way the industry can positively impact customer's and consumer's perception of pork.
- 2.) The trust and image of the industry and its products.
- 3.) The development of human capital.
- The profitability and competitive advantage for US pork.
- The safeguard and expansion of international markets

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### What makes a good caretaker?

- Dedication Walking Pens 1st
- Care It is alive, not a widgit.
- Observation See each pig not group
- Reacting Quickly Timing is critical
- Treat early
- Pull as necessary if "A's" were not found

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# <u>Daily</u> walk-throughs should include three levels

- Barn levelPen level
- Pig level



#### **Barn Level**

- Temperature
- Humidity
- Odors
- · Pit levels
- Bulk bins





Pen Level

- · Feed and feed delivery
- · Water & water delivery
- · Flooring & gating
- · Pig behavior
- Stools

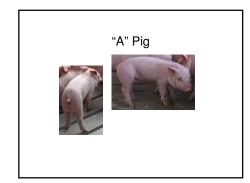


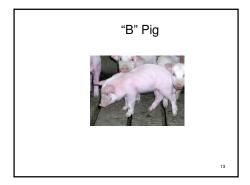
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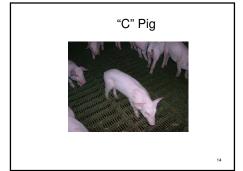
## Pig Level

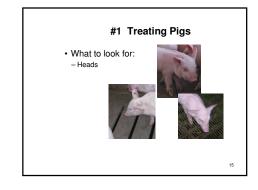
- Careful but quick head to tail, top to bottom observation of each pig individually
  - 1 second per pig (20 minutes / 1200 head barn)
- Compare each to the ideal
- Seeing every pig every day is the only way to find "A" pigs!

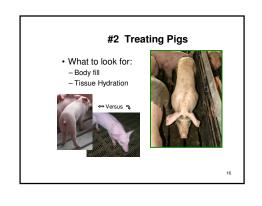
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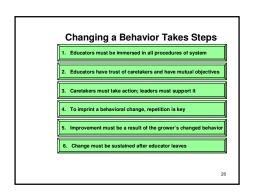






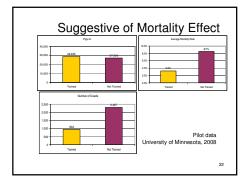


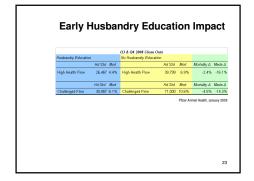




Effect of Training, Financial Incentive, and Attitudes on Treatment Frequency and Mortality Rate of Growing Pigs

> Pilot data University of Minnesota, 2008





Husbandry Educator		No Husbandry Educator	-				
Flow X 35-100 days on feed	Hd Std Mort Meds	Flow X	Hd Std	Mort	Meds	Mortality A	Mods Z
Grower A	2,559 1.04% \$2.30	Grower I	2,544	2.44%	\$2.36		
Grower B	2,596 0.66% \$2.68	Grower J		2.67%			
Grower C	6,723 2.39% \$3.62	Grower K		2.39%			
Grower D	3,934 2.87% \$1.82	Grower L		3.55%			
	15,842 1.74% \$2.58		8,797	2.76%	\$2.25	-1.03%	\$0.3
Flow X 100 days + on feed	Hid Stid Most Media	Flow X	Hd Std	Most	Maria	MortaNv Δ	Marte A
Grower E	2 632 4 86% \$1.91	Gener M		9.29%			140000
Grower F	2 883 3 39% \$2 37	Genwer N		5.74%			
Grower G	2.638 2.69% \$2.96	Genwar ()		9.33%			
Grower H	2.640 3.86% \$2.90	Getwar P		4.13%			
	10.693.3.70% \$2.54			7.12%			. <b>S</b> 0.2
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Dr. Stanley Curtis, U of I AnSc; Welfare Panel Discussion Responsible Pork Symposium, Indianapolis, Indiana

"We must get to the point were we are completely comfortable allowing any one off the street at any time inside our barns...

Are we ready for that level of transparency?"