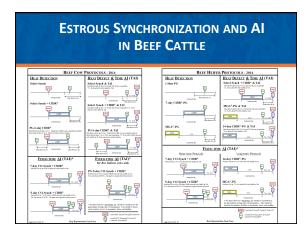
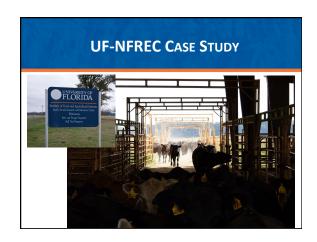


We know how to synchronize cows!

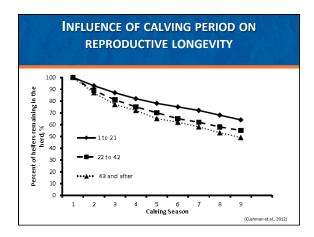


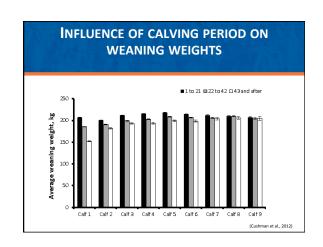


Pregnancy has 4 times greater economic impact than any other production trait!

My Expectations for Every Female in the Herd

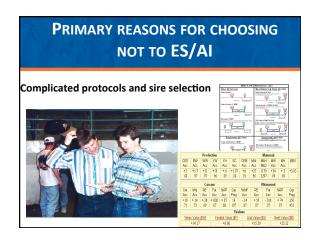
- Must calve by 24 months of age
- > Cow must have a calf every 365 days
- > Cow must calve without assistance
- Cow must provide sufficient resources for the calf to reach it's genetic potential
- > Calf must be genetically capable to perform
- Cows must maintain their body condition score for my conditions
- > Must not be crazy (disposition)



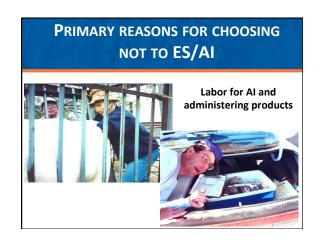


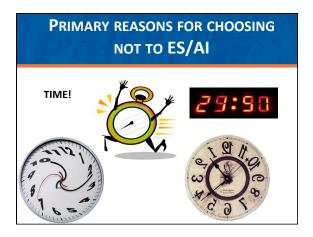
PRIMARY REASONS FOR CHOOSING NOT TO ES/AI

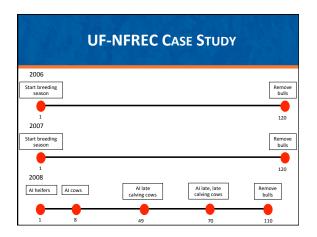
Too many hassle factors!!!

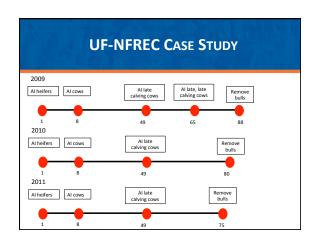


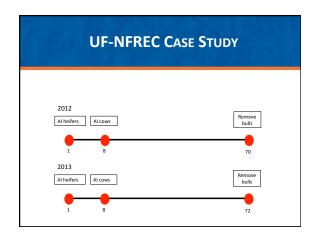


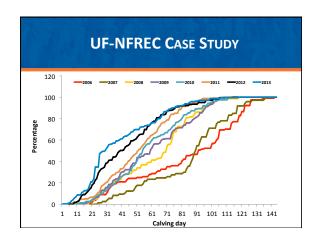












UF-NFREC CASE STUDY										
Breeding se	ason p	regnan	cy rate	s:						
Year	2006	2007	2008	2009	2010	2011	2012	2013		
PR	81%	86%	84%	86%	82%	94%	92%	93%		
Mean calving day	79.2	80.9	59.2	56.2	53.7	47.2	39.5	38.7		
BS length	120	120	110	88	80	75	70	72		

UF-NFREC CASE STUDY											
Change in c	alf valu	ıe:									
Year	2006	2007	2008	2009	2010	2011	2012	2013			
Mean calving day	79.2	80.9	59.2	56.2	53.7	47.2	39.5	38.7			
Difference from 2006/2007	0	0	21.7	24.7	27.2	33.7	41.4	42.2			
Per calf increase in value	0	0	\$87	\$99	\$109	\$135	\$166	\$169			
Herd increase in value	0	0	\$19,100	\$29,700	\$32,700	\$40,500	\$49,800	\$50,70			

