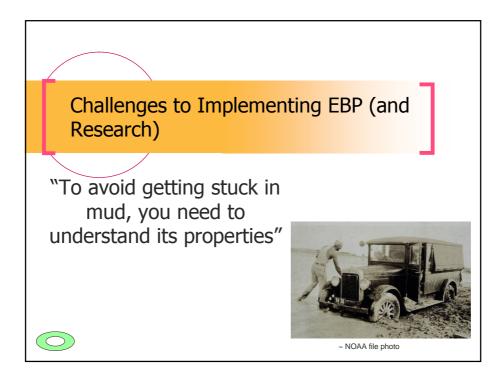
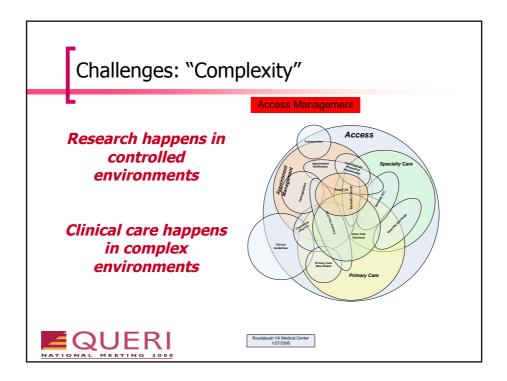
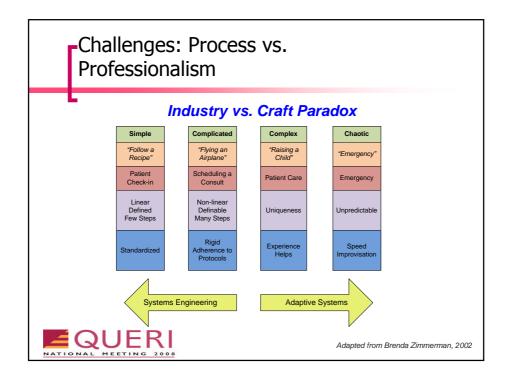


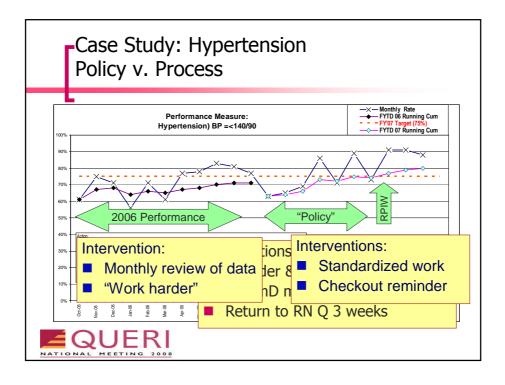
Table 3. Sum	mary of Pr	oject S	ustair	nability	/ and Spr	ead Ass	essme	nt
Project Categories	Sustainability*				Spread*			
	Excellent	Good	Fair	Poor	Excellent	Good	Fair	Poor
# of Projects	14	11	7	0	12	12	5	3
% of Total Projects	44%	34%	22%	0%	37.5%	37.5%	16%	9%
% of projects sustained >6 months	78%							
% of projects exhibiting spread with limited or no faculty assistance	75%	2						

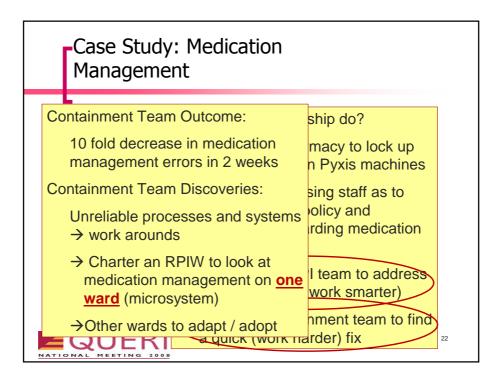


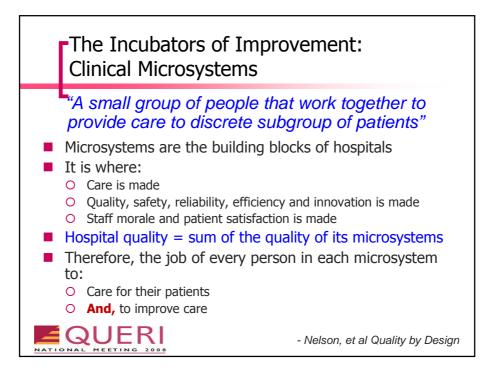


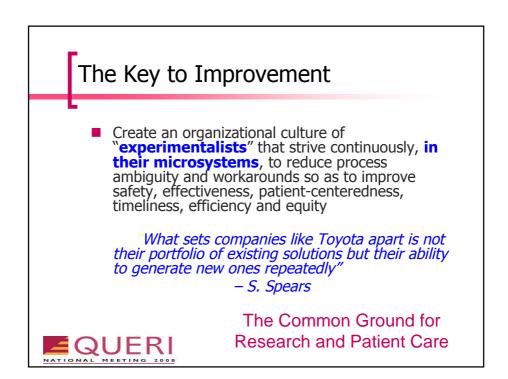




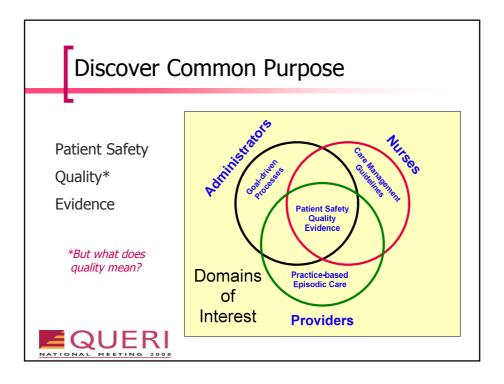


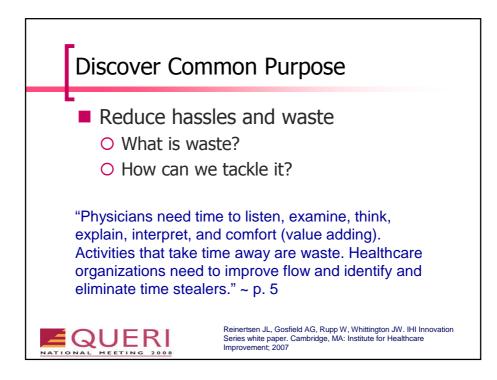


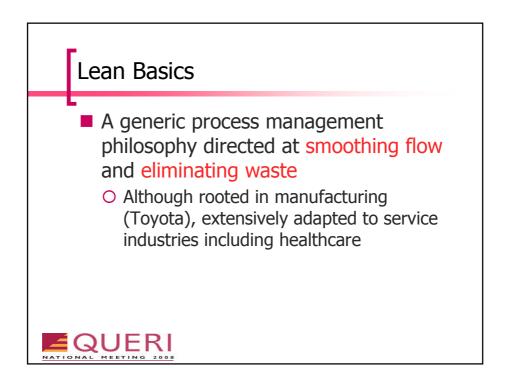


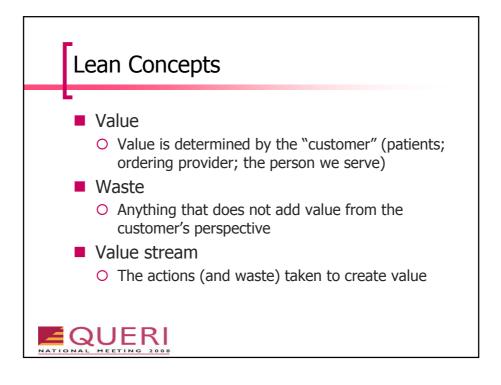


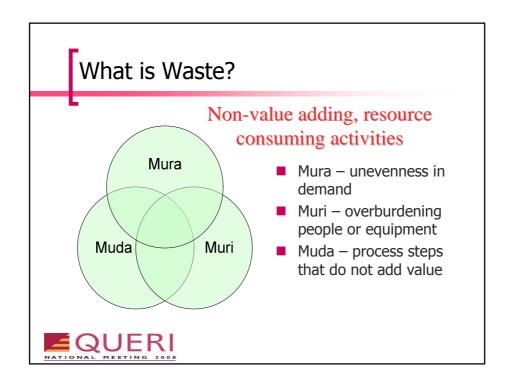


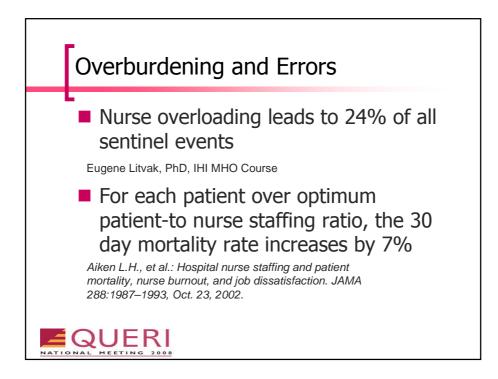


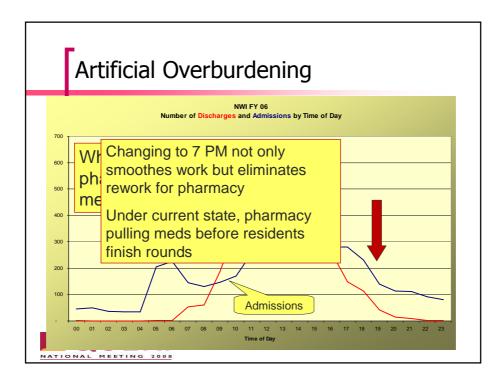


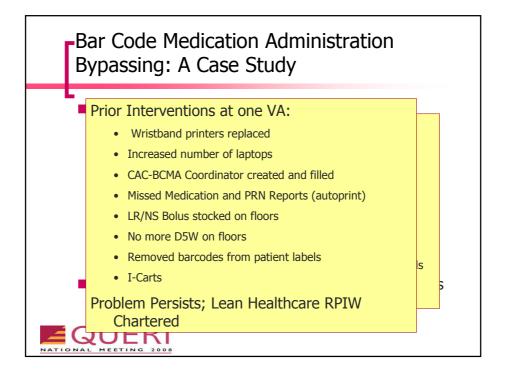


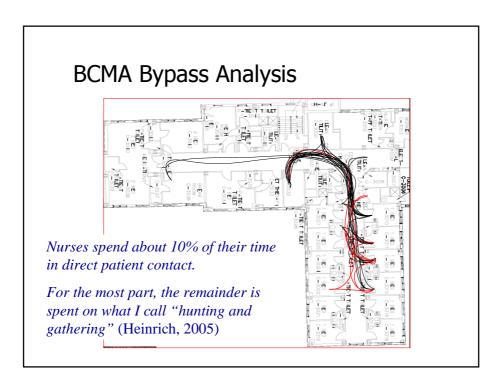


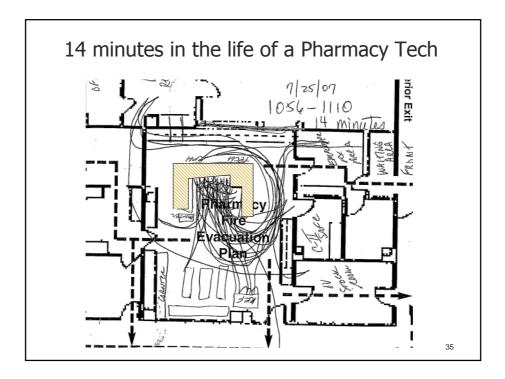


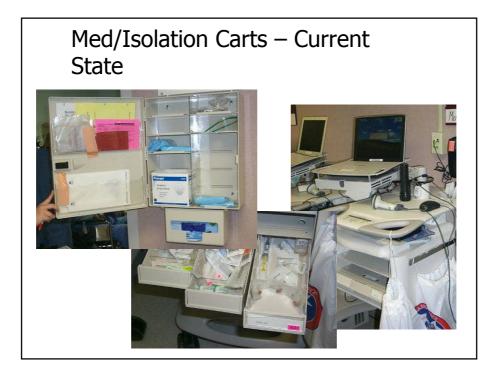


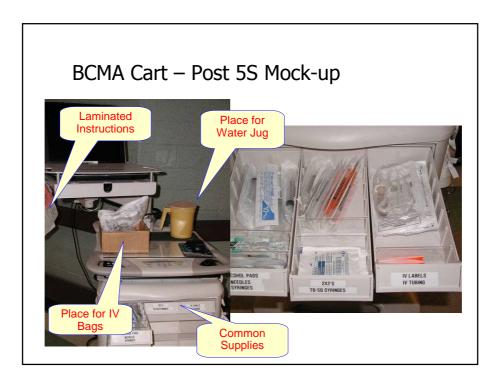


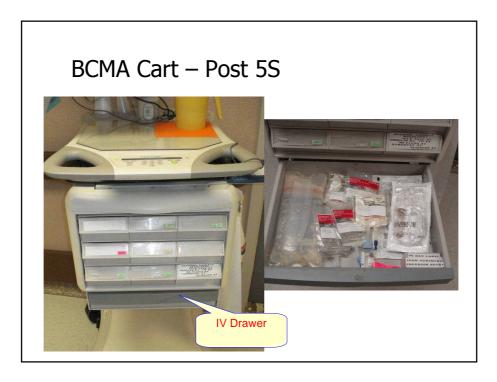








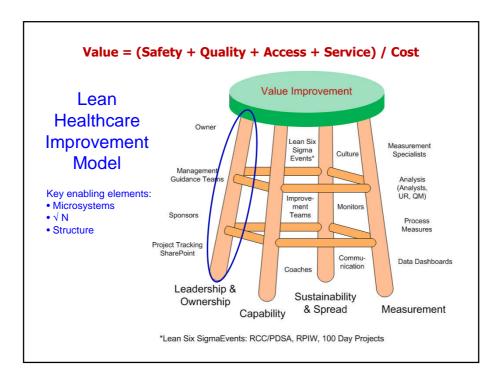


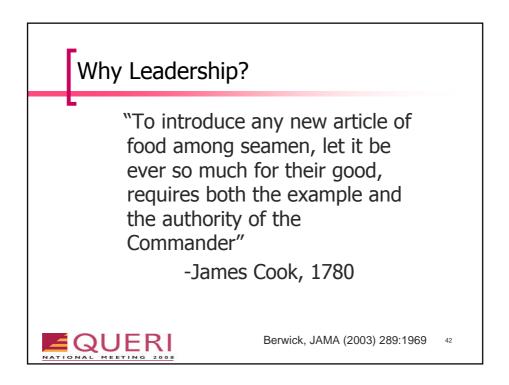


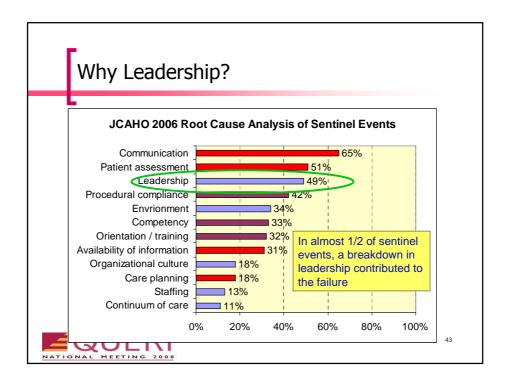
RPIW Baseline / Outcomes Data

	Baseline	Post- RPIW
Distance traveled to pass meds to one patient	181	33
Number of attempts before med pass complete for one patient	3.3	1.0
Totals log-ins per patient med pass	10	3
Total time to pass meds to one patient	18	3

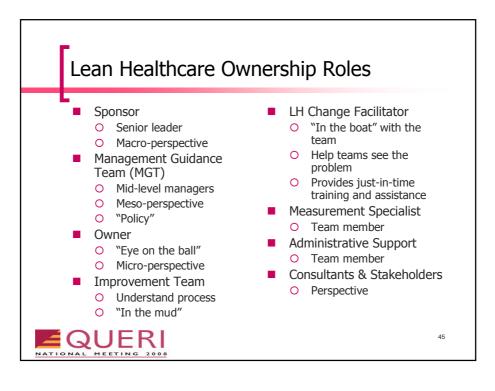


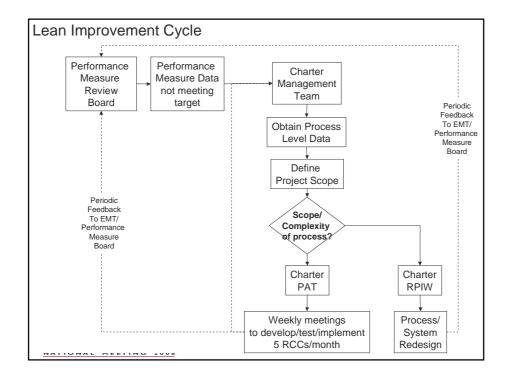


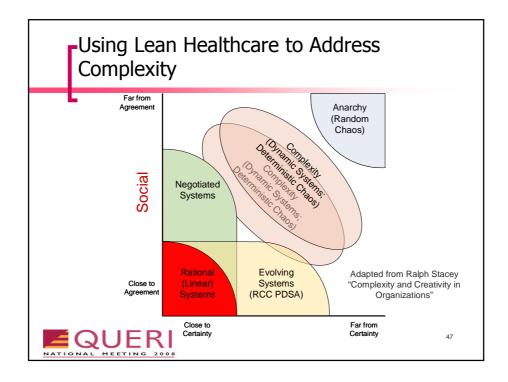


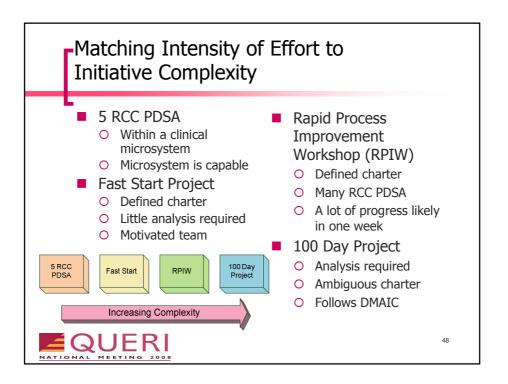


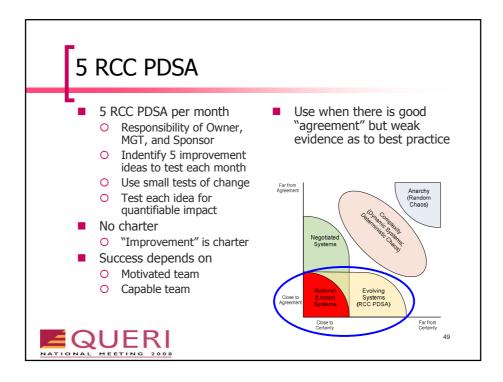


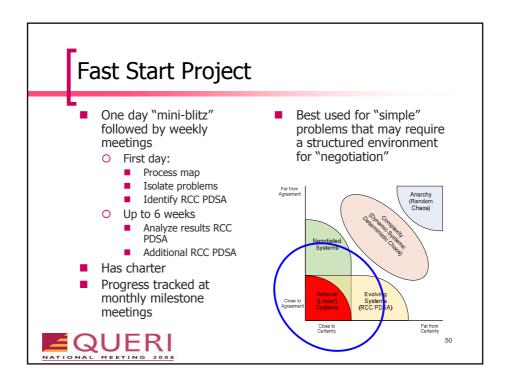


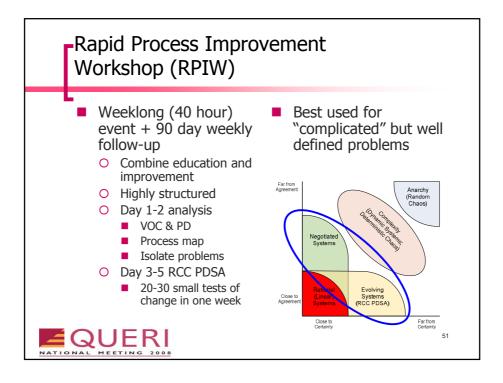


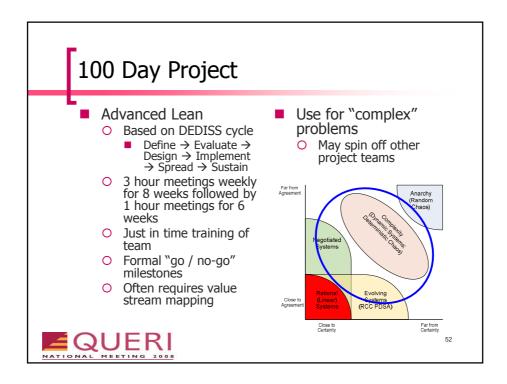


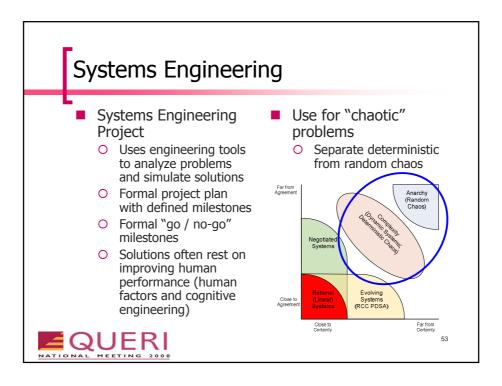


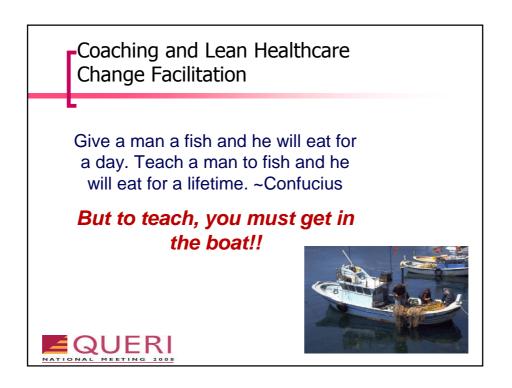




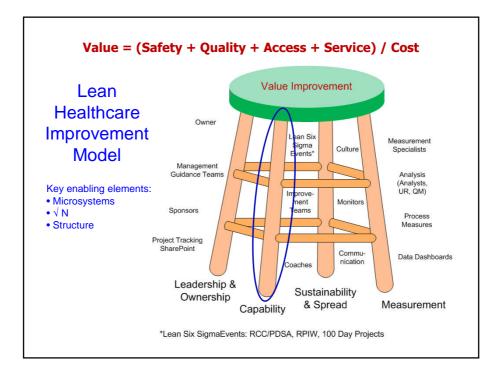


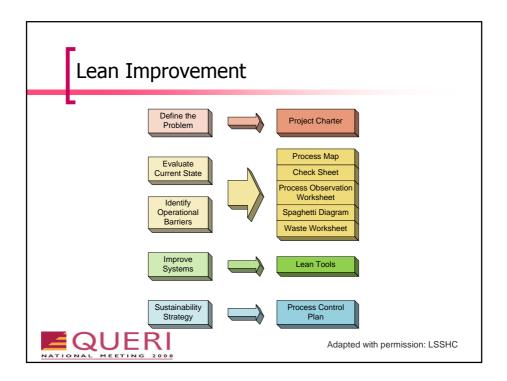


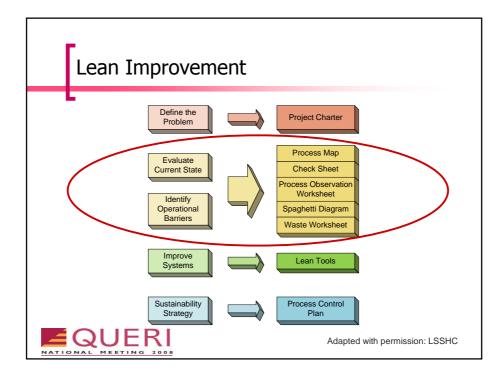


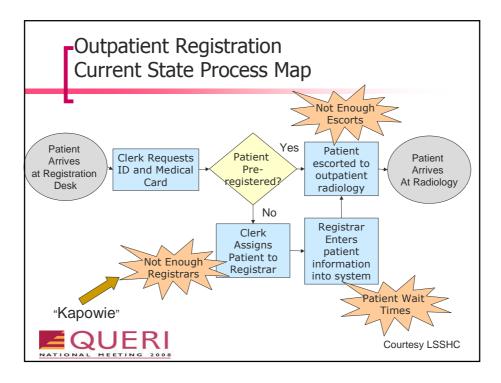


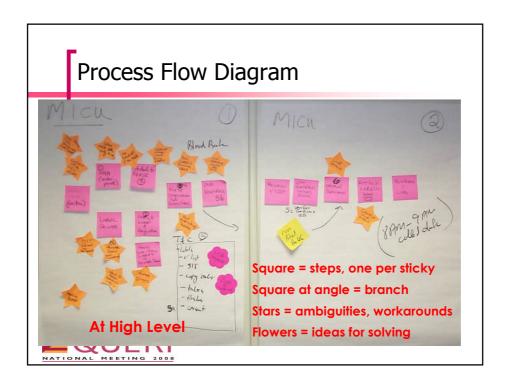


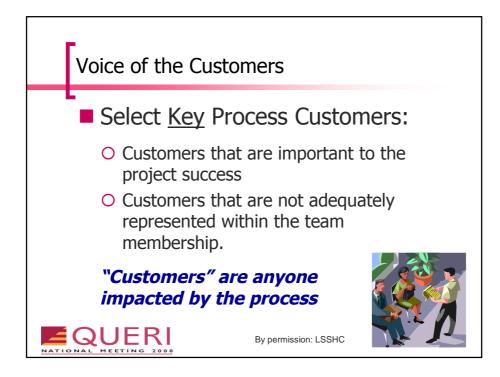


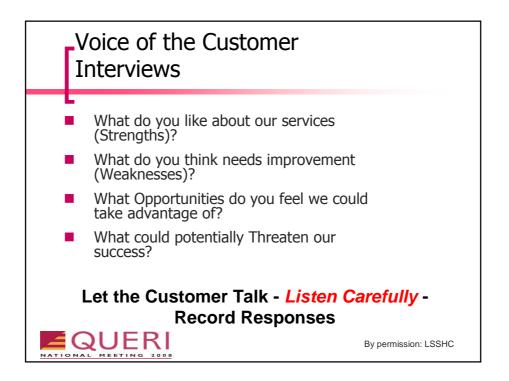




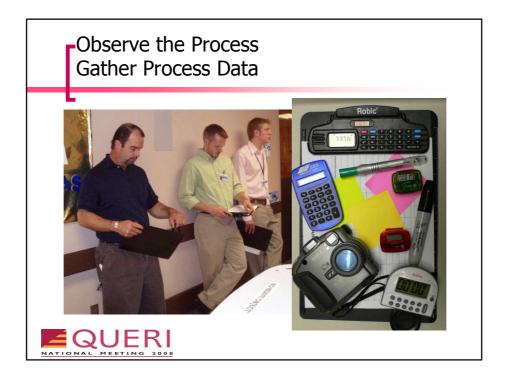






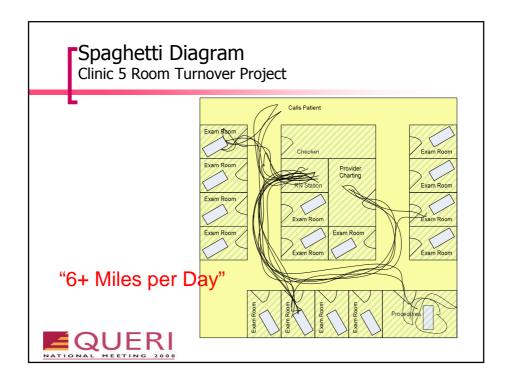


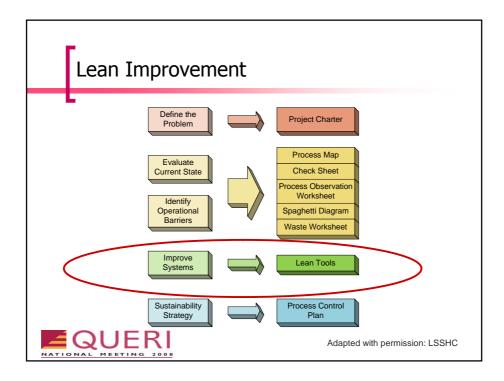


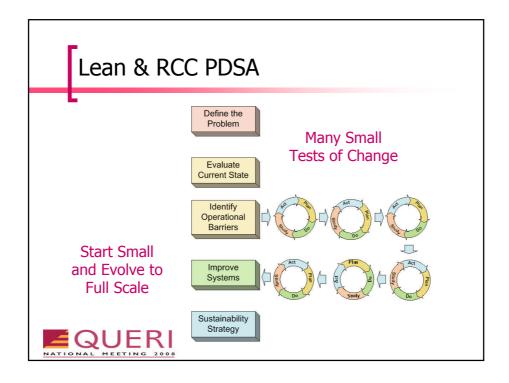


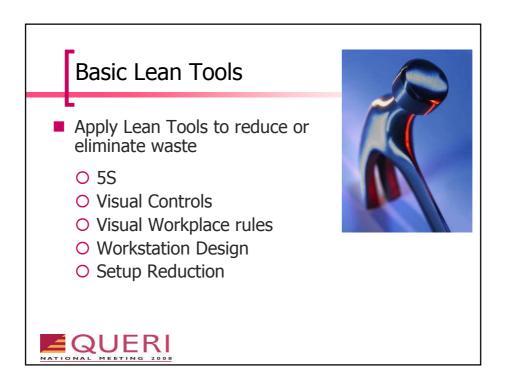
Process Observation Worksheet Example							
Worksheet							
Process:	Patient check-in						
Step #	Description	Distance	Clock Time	Task Time	Wait Time	Observations	
		1	∳ 0:00	t.			
-	1 Patient arrives		/ 0:10	0\10			
	Clerk requests ID	/	/ 0:13	0:03			
	Patient registered (Y/N)		/ N	\			
-	Patient sent to HBU	575	/ 0:15	0:02			
	HBU registers patient /		0:47	0:32	0:20		
	Appointment (Y/N)	575	N				
	4A Make walk-in appointment		0:50	0:03			
	5 Check patient in		0:52	0:02			
6	Patient sent to waiting room	100	0:56	0:04			
Dist		er time t vas com	-	o Ta	Task time calculated later		
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Check-sheet Example								
Project Nan	ne:	MRSA						
Output Metric:		Handwashing						
Date / Time 5/18/2		Unit	Room #	Followed handwashing protocol Yes	Reason for Non- compliance	Comment		
5/18/2			124		Non-cleanser in dispenser			
5/18/2	2007	5S	148	No	Nurse carrying items; no place to put down			





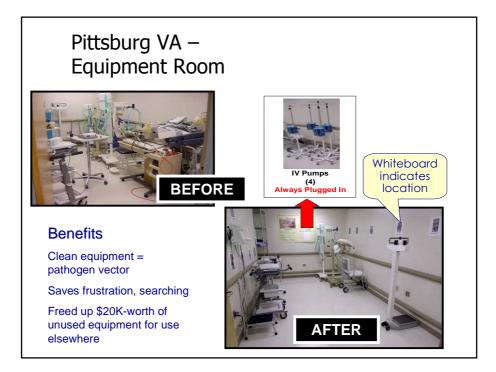




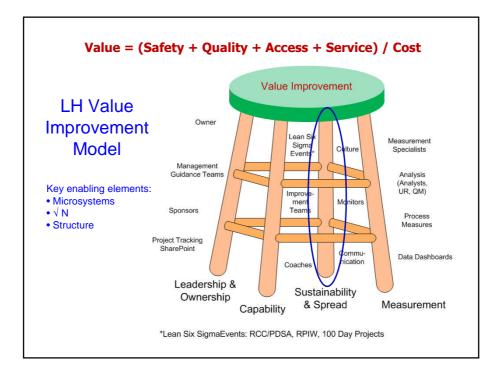


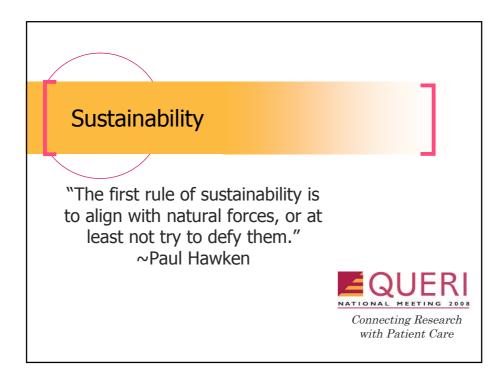


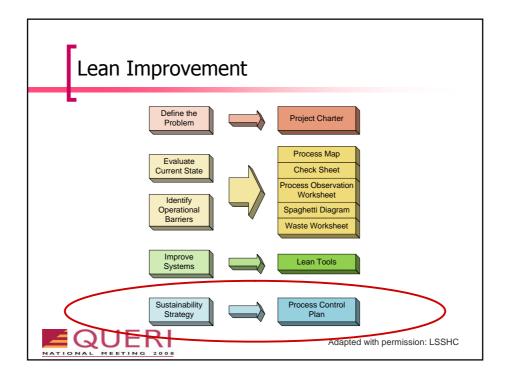


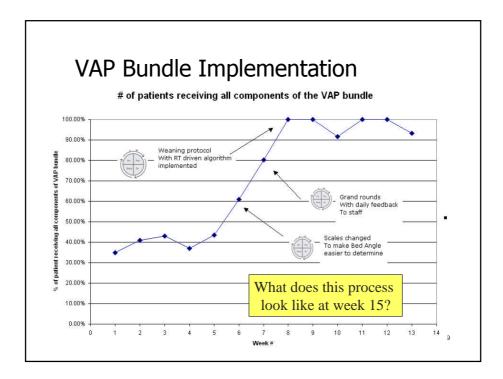


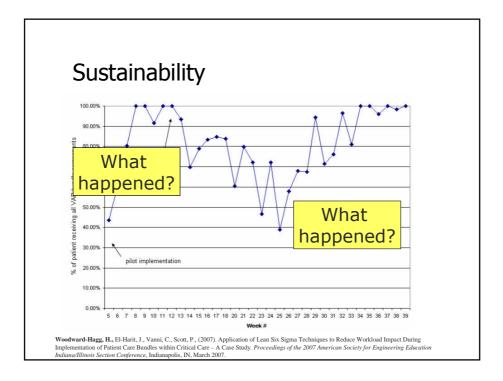


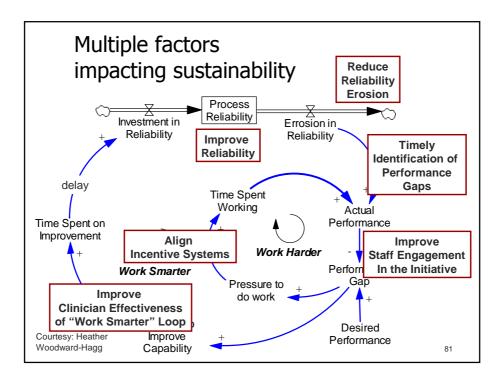




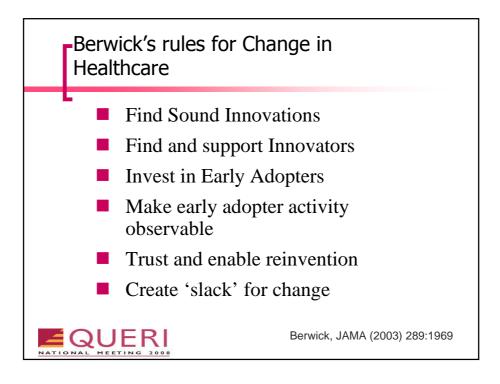


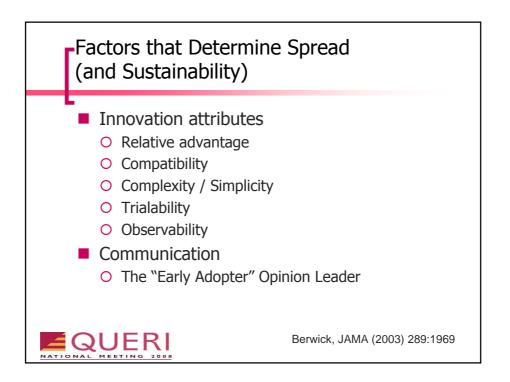




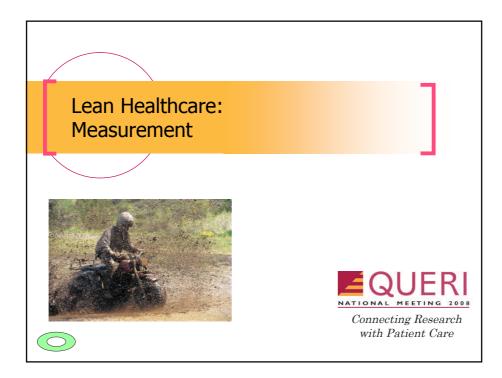


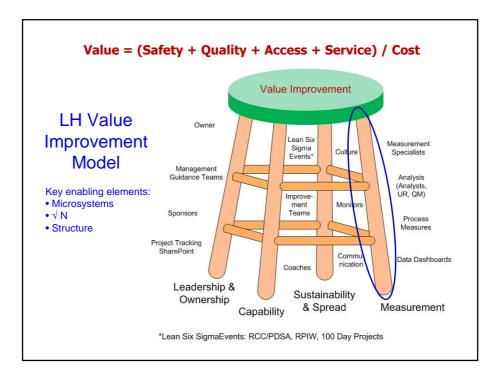


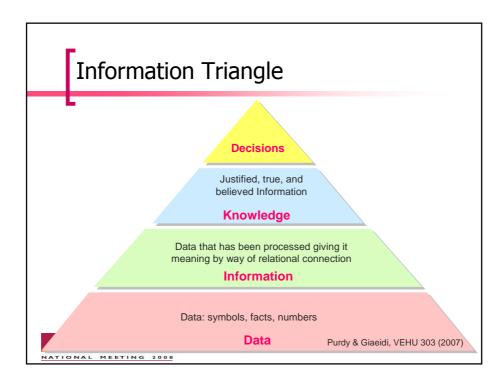


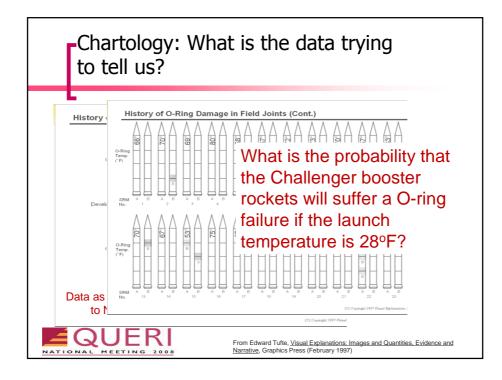


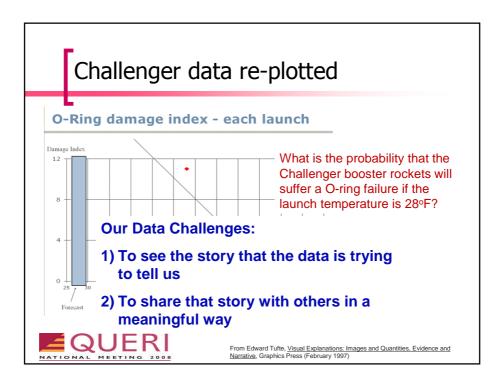


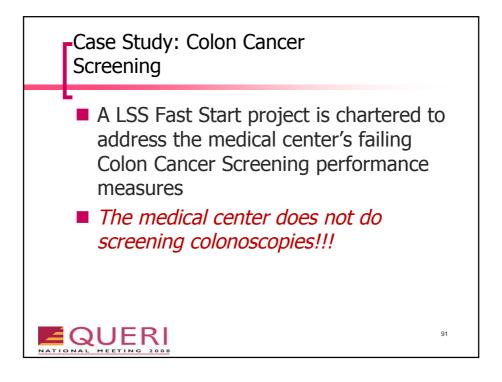


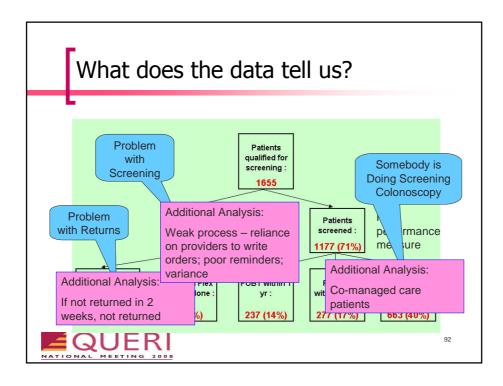


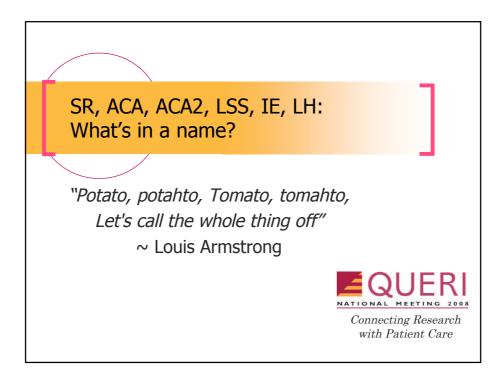


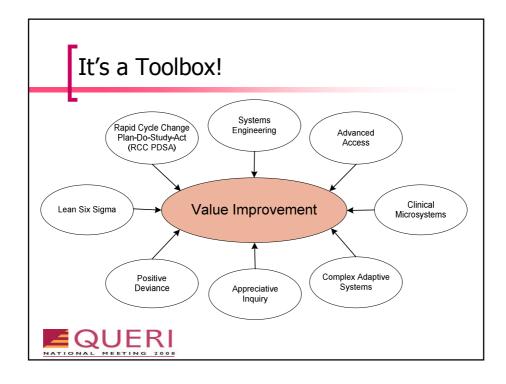


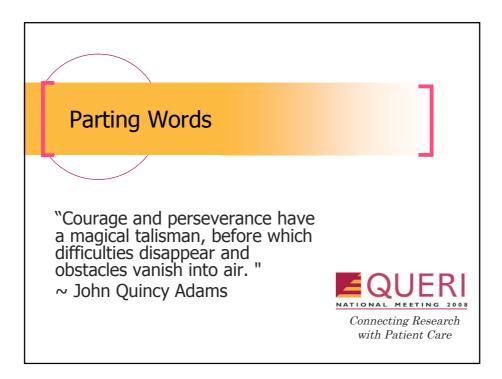


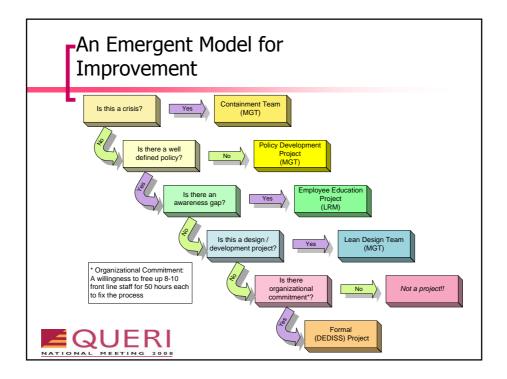


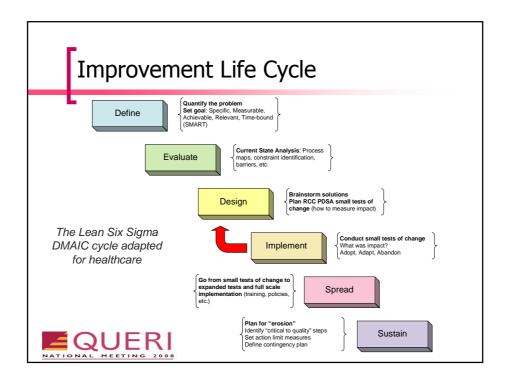












	An Improvement Challenge to the Research Community		
→ Capability Evolution →	Afferent Activities	Analytical Activities	Effecter Activities
	Predicting Vulnerabilities	Creating Knowledge	Transforming
	Anticipating Failures	Generating Information	Engaging
	Documenting Problems	Extracting Data	Coaching
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Questions?

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