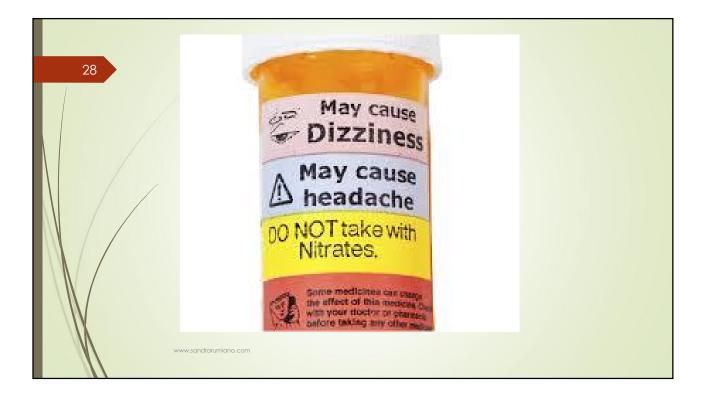
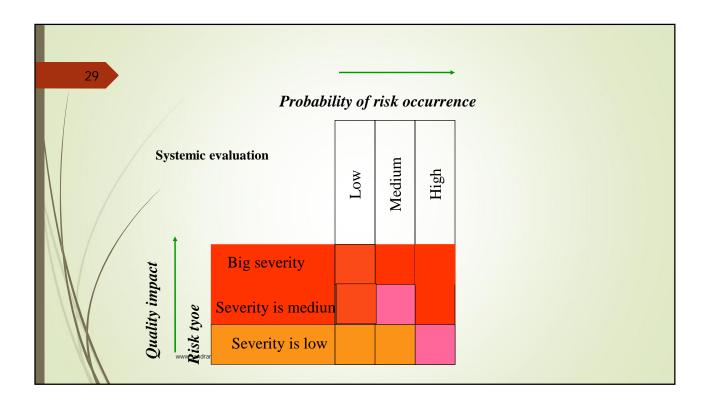
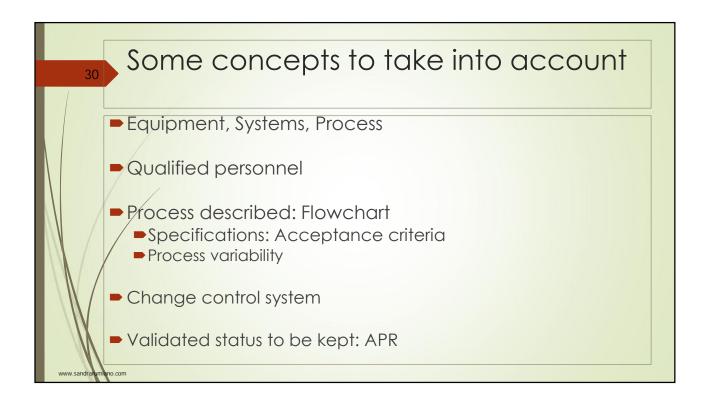
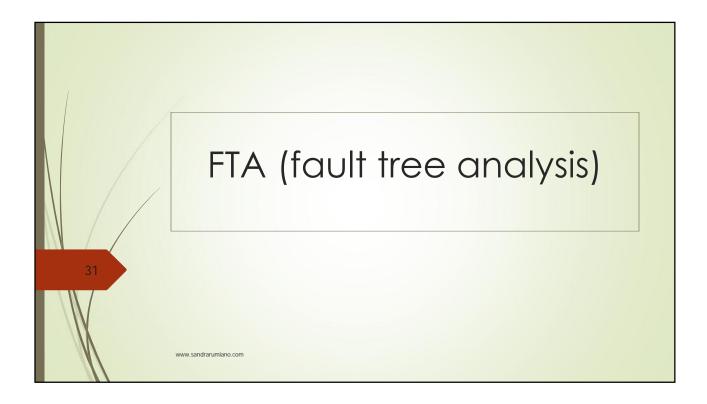


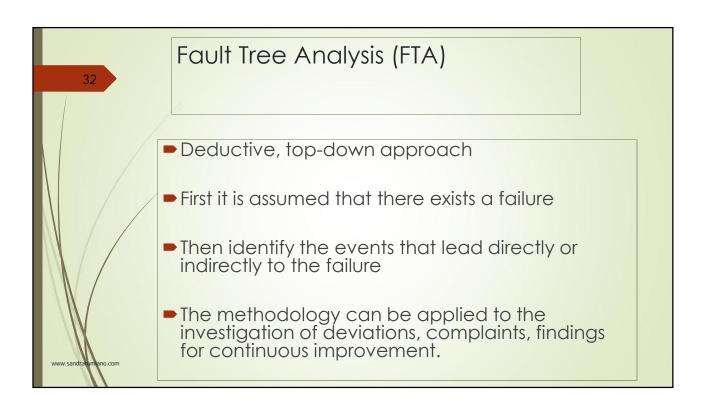
Prisk classes: patient operation financial regulatory others
Prisk undertanding as integral part of the process
What does it mean "To have the risk under control"?

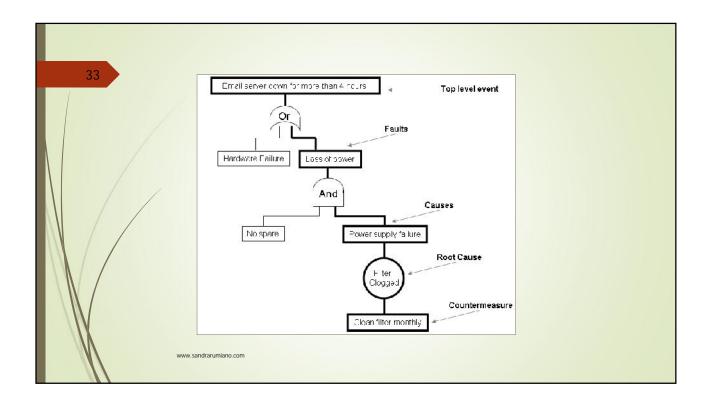


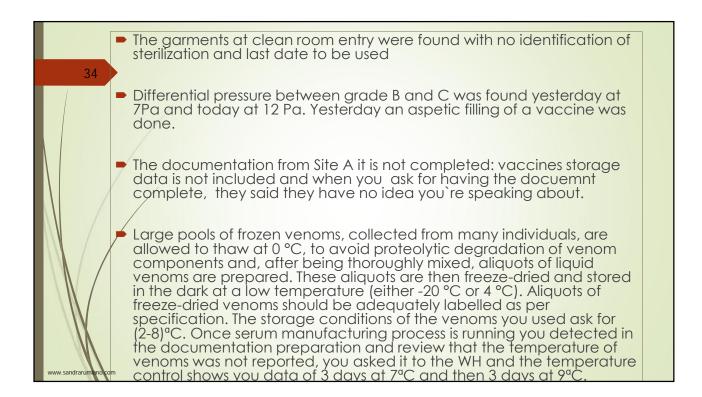


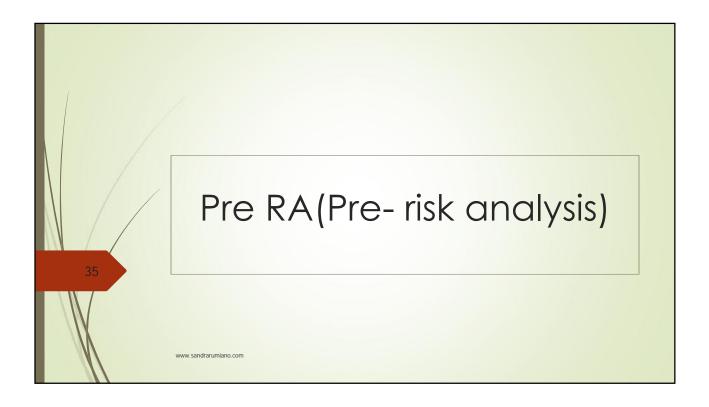


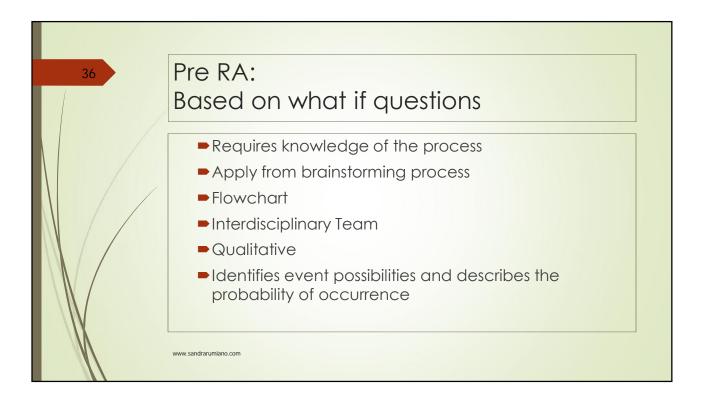


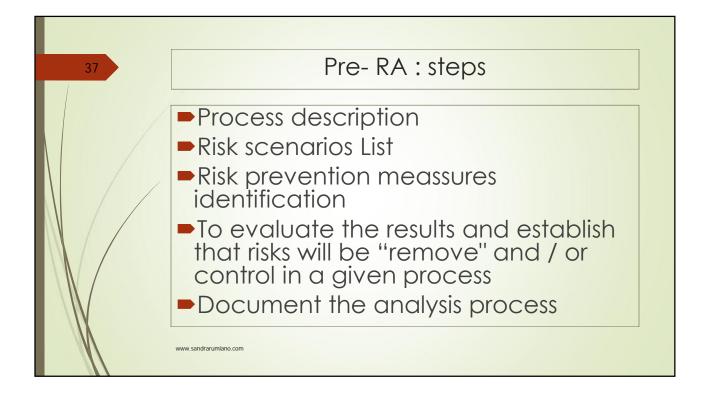


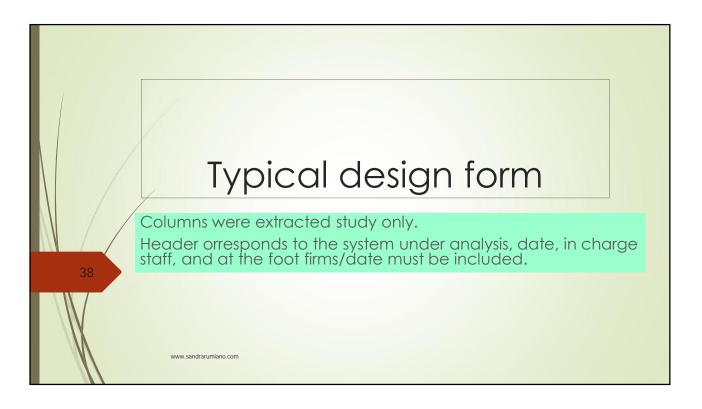


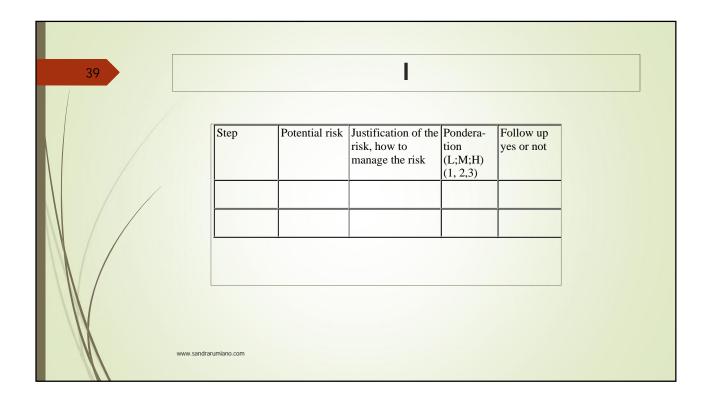


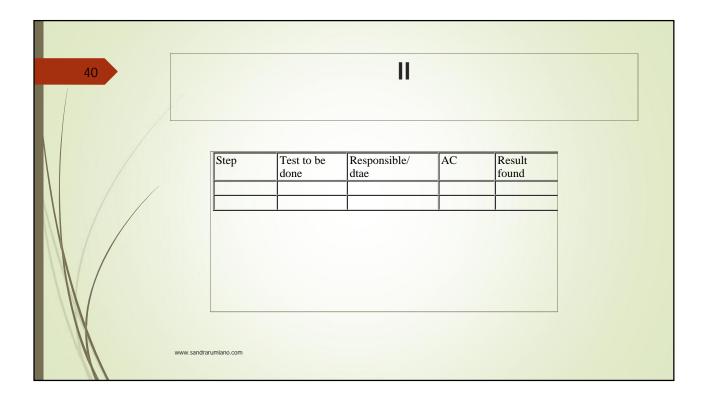


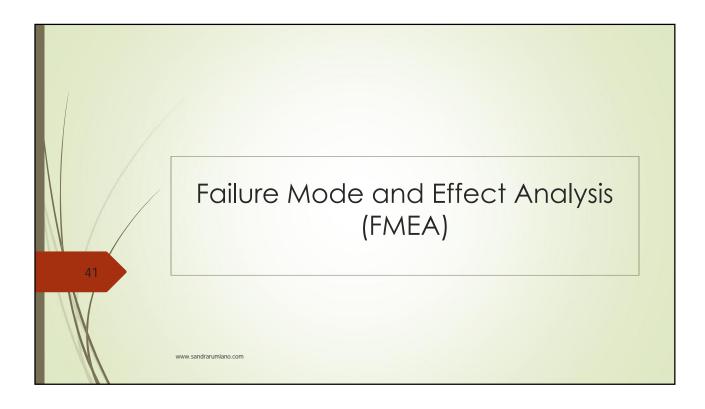


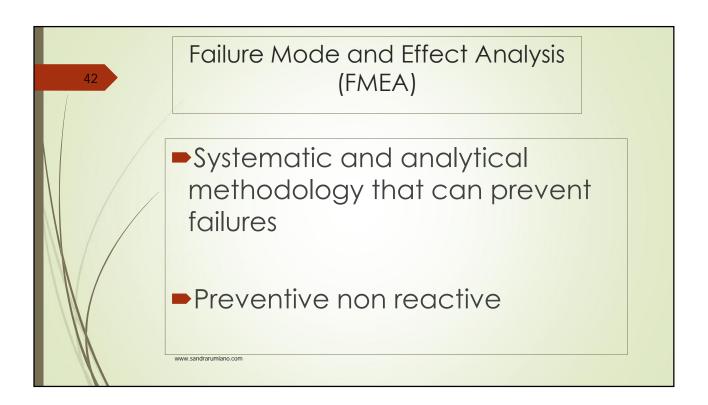


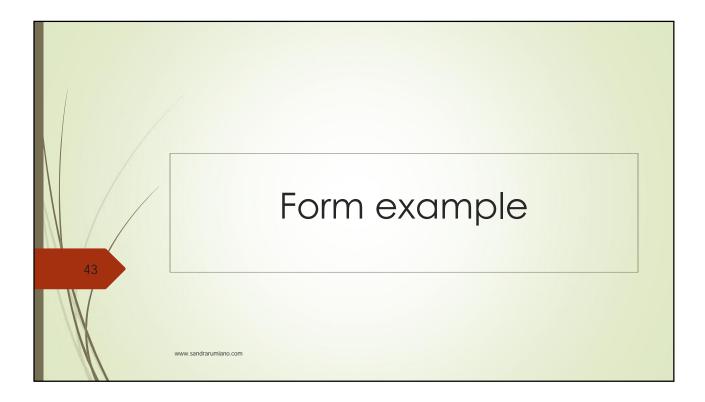




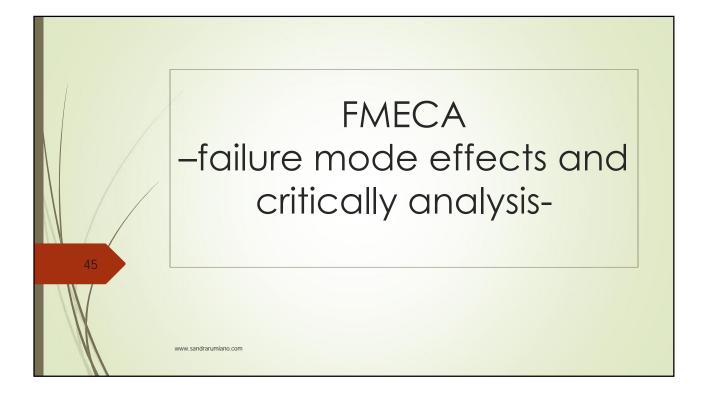


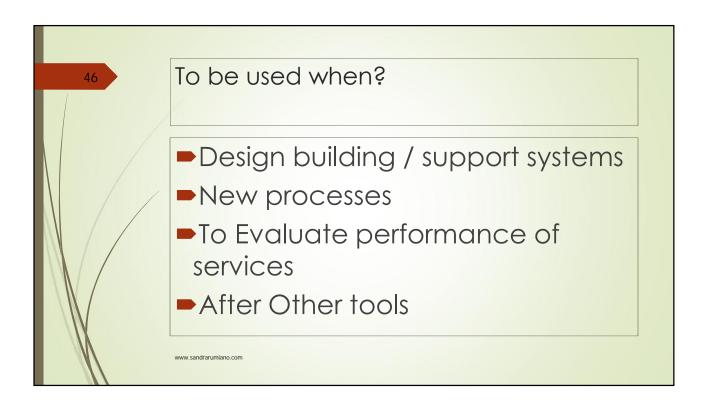


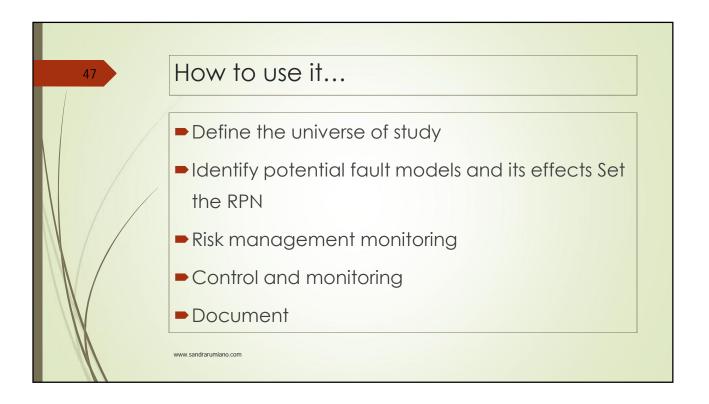


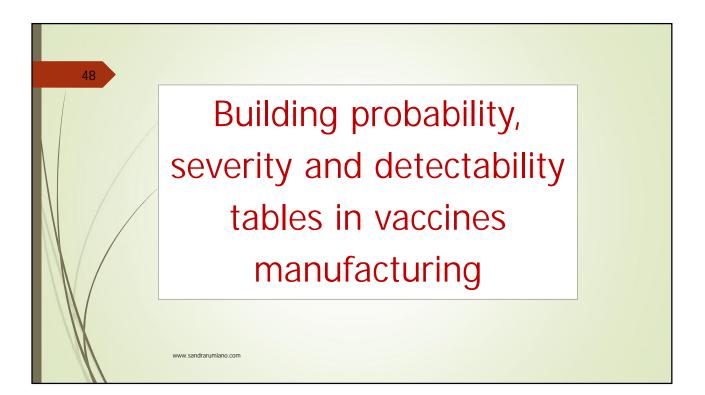


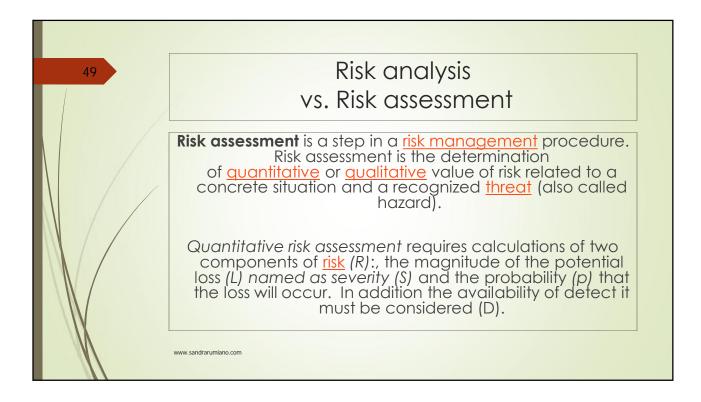
4	1										
	Failure Mode and Effect Analysis (FMEA)         SYSTEM DESCRIPTION: Bion PW         DATE: 20.June,2012         REFERENCES: USP XXIX         COMPILED BY: MS         REVIEWED BY: MEA										
	step	conditions	potential fault	level afected	potential causes of risk	controls that are in force	history	severity and jsutification (H;M;L)	possibility of detection of the failure	priority in risk analysis (enumerate)	
	sampling	qualified staff	microbial contamination	stop operation	OOS	training	OOS/APR	Н	H late	1	
		www.sandra	arumiano.com						L early		

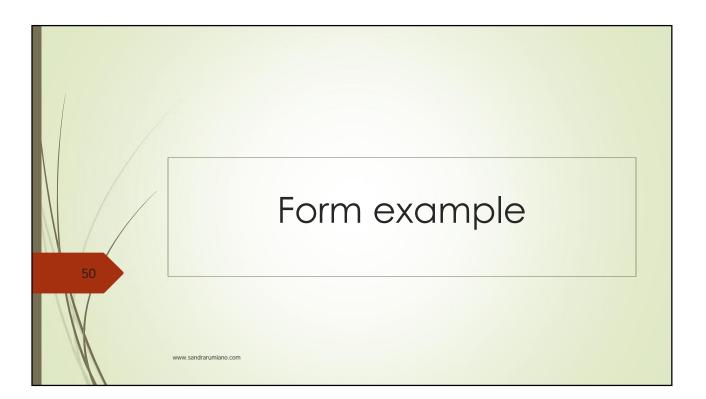












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	SYSTEM REFERE COMPII		PW <b>REVIE</b>						
dəıs	conditions	potential fault	level afected	potential causes of risk	controls that are in force	Probability	severity	possibility of detection of the failure	RPN
sampling	qualified staff	microbial contamination	stop operation	OOS	training	2	3	3 late	18
						2	3	1 early	6
	www.sand	irarumiano.com							

