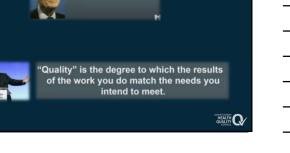


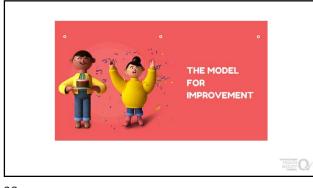
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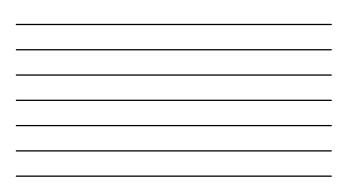


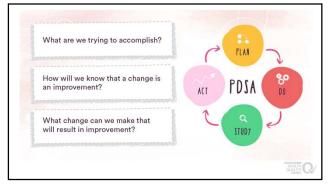




















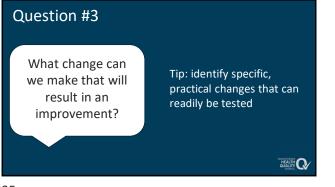


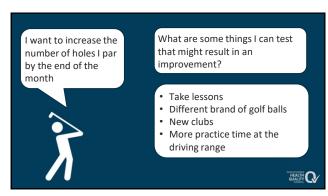
Question #2

How will we know the change is an improvement? Tip: without measurement it is impossible to know whether things have improved





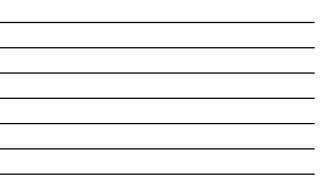




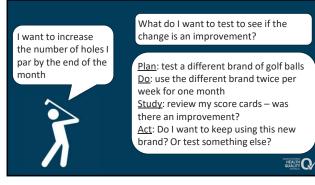


The PDSA cycle guides the test of a change to determine if the change is an improvement





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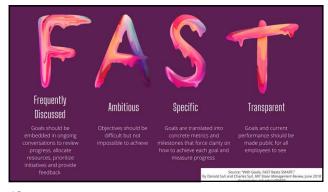




-			
	Background – Why do we need to work on this?	 Recommendations – How will you reach the future state? 	
	Context Importance	- "To be" process map - How will you monitor the impact on root cause?	
2.	Current Situation – Where do things stand today?	6. Action Planning – Who is doing what by when to achieve this?	
	Problem statement/definition "As is" process map Scale of the problem (data)	Measures of performance/progress A Gantt chart can be helpful for this	
3.	Goals/Targets - What is your desired outcome(s)?	7. Impact — What were the results achieved?	
-	Describe your target level of performance – what would be better if you made this change?	 Trend graph (pre, post) 	
4.	Analysis – What is the root cause(s) of the problem?	8. Follow-up – What actions are still required?	
•	Choose the simplest problem-analysis tool that clearly shows the cause-and-effect relationship (e.g. Fishbone, 5 Whys, Pareto diagram, etc.)	Ensure ongoing PDSA Share learning	



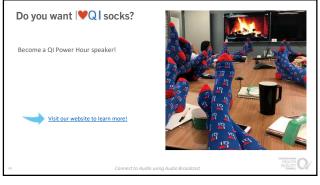




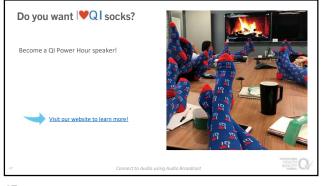
PDSA V	Vorksheet					
			What do you predict will happe	nř	Mini-measure to determine if	tia
		PDSA Worksheet		Prediction	prediction is correct	High - Med - Low
counce, may 4						
Ibjective:			Who will need to know about th			
	End date:		Who needs to know acces o	How will we inform them?	Who will inform them	
tart date:	End date:					
PLAN						
i pecific Objective: What do we want h	a text fleare with this carde?					
specific copecifie while on we want t	resolean war us que		Do			
				used? Did anything unexpected cause us to	deviate from the plan? What did we	observe that was
			not part of the plan?		Contraction of plan. White object	
Why is this change required?						
What exactly will we do?						
			Study			
			What were the results of your s	neasurements? How did or didn't the resu	ts arree with our predictions? What	esekoosledee we
Who will be involved?			gained through this cycle?			
Where will it take place?						
and the state parts						
			Act			
When will it take place?			Now what? Do we abandon? A	fault? Adopt? Are there focuses in our ore	nization that will help or hinder that	e changes?
			Objective of next cycle?			







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Next up...

DATA FOR GOOD

With KEVIN HAYES Friday, November 26, 2021

9:30-10:30 am CST

To register, visit our events page



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