Project Title:							Date:				
Project Lead:											
•											
Initial Source of Pi	r <b>oblem ID:</b> (Re	oort Card/TA/C	lient Satisfact	tion Report/C	CQMC referr	al, etc.)					
<b>Problem Definitio</b> What data and and			t; (2) Reason	for the effort	t: why is this	important?	P How will the	e impro	ovemen	t benefit tl	he RWP?
Expected Results :	(1) List anticip	ated outcomes	and success c	criteria; (2) Id	entify meas	ires necessi	ary to track p	progres	s of the	improven	ent effort
Initial Activities : ( (2) Identify and list			•	• • • •		•	•	-			

Project Title:		Date:		
Project staff:				
Root Causes		Process Measure	Goal	
'List root cause(s) you will be working on		Identify intermediate measures that connect	e.g. decrease % of clients lost to care in	
		action on driver to meet goal	measurement period from X to Y	
<b>Theory of Change</b> : State	why you believe that actior	s on these specific drivers will result in achieving t	he stated goal	
<b>Theory of Change</b> : State	why you believe that actior	s on these specific drivers will result in achieving t	he stated goal	
Theory of Change : State Root Cause	why you believe that actior <b>Change Idea</b>	os on these specific drivers will result in achieving t Preparation Needed to Conduct Tests	he stated goal PDSA Description	

Quality Improvement Project Documentation: PDSA Cycle-PI	an	
Project Title:	Date:	
Project Staff:		
Objective:		
<b>Questions and Predictions:</b> (State the question(s) you want to answer and mai	ke a prediction about what will happen)	
Who? What? Where? When? (Identify plan to test the change)		
Data Collection Plan: (Identify needed data to measure the impact of the chan	ige and how this will be collected)	
Attach documentation where applicable: Run Chart/Control Chart of previous s	vstem performance	

## Quality Improvement Project Documentation: PDSA Cycle-Do Project Title: Date: Project Staff: Run the test on a small scale (Describe what happened, what data was collected, and what observations did you make)

roject Title:		Date:
roject Staff:		
tudy: (Analyze the results and compare them to your prediction	ons; summarize and reflect what was	s learned, and how this will be incorporated into
ne next PDSA cycle)		

Quality Improvement Project Documentation: PDSA Cycle-Ac	.ct	
Project Title:	Date:	
Project Staff:		
Act: (Based on what you learned from the test, make a plan for next steps; mak	ike a decision whether to adapt lessons learned to new PDSA	cycle,
adopt a new theory of change, or abandon the effort)		

Quality Improvement Project Documentation: End of Project Recommendations				
Project Title:	Date:			
	elated to wider implementation of the invervention within the context of prioritization of			