## Change Report Worksheet

Assessment of Primary Care Resources and Supports for Chronic Disease Self Management (PCRS)

Location:

Health Center Name:

Problems:

Date:	Initiat	ed by:	Team:	
	t your team has chosen		Support. Then circle one of the 8 components in t. (Use separate worksheets for each component	
Patient Support:	Patient Support: 1. Individualized Assessment; 2. Self Management Ed.; 3. Goal Setting; 4. Problem-Solving Skills; 5. Emotional Health; 6. Patient Involvement; 7. Patient Social Support; 8. Link to Community			
Organizational Support: 1. Continuity of Care; 2. Coordination of Referrals; 3. Ongoing Quality Improvement; 4. Systems for Documentation of SMS; 5. Patient Input; 6. Integration of SMS into Primary Care; 7. Patient Care Team; 8. Education and Training				
2. State the purpose	of this Plan, Do, Study,	Act (PDSA) cycle:	· · · · · · · · · · · · · · · · · · ·	
	and 2 in the correspon form called "Chang		Patient Support or Organizational Support)	
4. Use the table below	w to guide and record y	our process:		
	PLAN the	change, prediction(s	) and data collection	
THE CHANGE:	•			
What are we testir	ng?			
On whom are we testing the change?				
When are we testing?				
Where are we test	ting?			
PREDICTION(s):	l .			
What do we expec	ct to happen?			
DATA:				
What data do we r	need to collect?			
Who will collect the	e data?			
When will the data	be collected?			
Where will data be	e collected?			
		e change/test, colle	ct data, and begin analysis	
What was actually	tested?			
What happened?				
Observations:				

PDSA Cycle adapted for use by a Chronic Disease Self Management Quality Improvement Project in Missouri, a collaboration of the Missouri Primary Care Association, the Missouri Diabetes Prevention and Control Program, and the *Diabetes Initiative* of the Robert Wood Johnson Foundation® at Washington University School of Medicine in St. Louis, 2006.

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STUDY: Complete analysis of data			
Summarize what was learned and compare to prediction.			
ACT			
Are we ready to implement the change we tested?			
Are we ready to implement the change we tested:			
If so: what was the change Implemented?			
If not: what adjustments to the change or method of test should we make before the next cycle?			
What will the next test cycle be? (start new sheet)			