CONTINUOUS QUALITY IMPROVEMENT PDSA TEMPLATE



CONTINUOUS QUALITY IMPROVEMENT FOCUS AREA				DATE OF PDSA CYCLE		
Increase the number of eligible patien	nts offered a Home Medi	cine Review	w (HMR)			
GOAL What is the goal we are trying to achieve?		v	MEASURES What measures will we use to track the achievements of our goal?		IDEAS FOR CHANGE What are we wanting to change?	
report inmonths to invite for a Home Medicine Review		The number of patients on the Primary Sense report is the measure. No. of patients on the Primary Sense report= No. of patients offered a HMR =:		Run the Primary Sense Patients with High Complexity (5 and 4) report. Identify eligible patients using the Primary Sense Patients with High Complexity 5 & 4 report. Invite eligible patients for a HMR		
		PDSA	- (Plan – Do – Study - Act)			
IDEAS What idea are we evaluating? What change can we make that will result in improvement?	PLAN How are we going to achieve our goal (who, what, when, where)		DO Was the plan completed? What did you do? Were there unexpected events or outcomes?	STUDY Record, Analyse and Reflect on the results. Did your plan result in an improvement? By how much/little?		ACT What actions will you take, or system changes will be made? (Adopt, Adapt, Abandon)
Run Primary Sense Patients with High Complexity 5 & 4 report	RN to print or save the Primary Sense report. Date completed:		PHN supported with training in Primary Sense and Excel which was helpful.	More patients than expected on the report.		Adopt: Generate the report every months to identify new patients eligible.
Identify eligible patients using the Primary Sense Patients with High Complexity 5 & 4 report.			Report sorted by GP for review.			Adopt: Continue to review the report and invite patients into the program until all patients reviewed.
Invite eligible patients for a HMR. RN will flag pts with existing apt to discuss at that time. RN will call/send letters/SMS eligible patients to invite.		Phone calls made to eligible patients. Better response to calls in the late morning.			Adopt: Continue	