

Data improvement work plan user guide

This document is to be used to support general practices to conduct clinical data improvement activities. The practice should nominate a GP Clinical Lead who will be the 'champion' driving these clinical data improvements within the practice. Using the practice data report provided by NQPHN, identify the measure for improvement, then complete the below work plan.

Data improvement work plan

Practice: _____

GP Clinical Lead: _____

Date: _____

SMART Goal: Reduce number of type II diabetic patients with HBA1c above 8% by 10% in 12 months.

SMART = Specific, Measurable, Attainable, Realistic, Timely






Enter goal here. Goal should meet SMART goal guidelines

	Month 1 and 2 > Establish baseline	Month 3 > Intervention	Month 6 and 9 > Monitoring	Month 12 > Evaluation
Steps	Clean disease register so we know who our type II diabetic patients are	<i>Run appropriate Interventions (e.g. medication review, GPMP review)</i>	<i>Measure progress and review, and make necessary changes</i>	<i>Compare current with baseline and record learnings</i>
	Ensure they have a current HBA1c recorded and recall those overdue			
	Identify number of patients with HBA1c above 8%			
	Enrol eligible patients in PAT programs to enable tracking of individual progress			

The first 2 months should be spent establishing the starting point by ensuring all patients relevant to this measure are coded correctly in the software and are captured in the baseline data.

Enter the steps required to identify all patients, gather baseline data and enter in progress report

What interventions or process change are you going to implement to address the goal?

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Northern Queensland Primary Health Network acknowledges the Traditional Custodians of the lands and seas on which we live and work, and pay our respects to Elders past and present.