## **Report by individual indicator**

## Indicator 1: CVD risk recorded - up 10.0 percent over the year March 2014 to March 2015

Definition: Percentage of eligible registered patients who have had a CVD risk assessment completed.

The eligible population is:

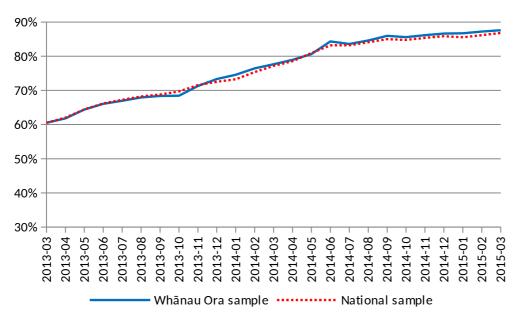
Māori, Pacific, Indian and Asian men aged 35–74 years Māori, Pacific, Indian and Asian women aged 45–74 years men of all other ethnicities aged 45–74 years women of all other ethnicities aged 55–74 years.

## Table 1: Performance against the 'CVD risk recorded' indicator

	March 2014	March 2015	Difference	Trend last year
Whānau Ora sample	77.6%	87.6%	10.0%	Increasing
National sample	77.2%	86.8%	9.6%	Increasing

During the last year, good gains have been made against the indicator 'CVD risk recorded'. The completion of a CVD risk assessment in registered patients in the Whānau Ora sample increased from 77.6 percent to 87.6 percent, an increase of 10.0 percent.

The Whānau Ora sample performed **better than** the national sample in the 'CVD risk recorded' indicator.



## Figure 1: Performance against the 'CVD risk recorded' indicator