

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

