





How healthy is the agriculture, forestry and fisheries industry?

In the agriculture, forestry and fisheries industry, harmful alcohol consumption is above the national average and many workers struggle to maintain a healthy waistline.

These lifestyle factors contribute towards an increased risk of chronic diseases such as type 2 diabetes and heart disease, but the good news is that a workplace health program could help turn things around.

Get Healthy at Work is a NSW Government initiative that aims to improve the health of working adults by giving businesses all the tools, resources and support they need to develop and implement an effective workplace health program. The free program doesn't require a huge investment, just a commitment to better health at work.

With a focus on priority health issues, the table below highlights the health risks of those working in the agriculture, forestry and fisheries industry compared to the entire working population in Australia. There are many factors contributing to these results, including:

- Male-dominated workforces (men are less likely to have regular medical check-ups or seek help for physical health issues)
- Difficulty accessing health and lifestyle services in rural and remote locations
- Long work hours and physical work can reduce time and energy for healthy food options

Addressing these factors in your workplace health program will have a lasting, positive effect on everyone at work.

If it's time for a healthier environment at your workplace, sign up to *Get Healthy at Work*.

Lifestyle health risks - agriculture, forestry and fisheries industry

J	Current Smoker		Physical Inactivity	BMI – Measured	BMI – Measured	Waist Circumference	Waist Circumference	Alcohol Increased Lifetime Risk
				Overweight or obese	Obese	Increased or high risk	High risk	
National	22%	49%	71%	59%	23%	55%	31%	24%
Agriculture, Forestry & Fisheries	20%	40%	70%	64%	26%	63%	47%	30%

NOTE: Highlighted items are significantly different from the national average.

Source: The national data above is from an analysis undertaken by PriceWaterhouseCoopers in 2010 using results from the National Health Survey, combined with industry data sourced from occupational health and safety bodies across Australia.



