

THE ECONOMIC CONTRIBUTION & SACRIFICES OF FAMILY, WHĀNAU AND AIGA CARERS IN NEW ZEALAND

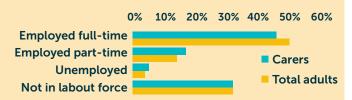


INFOMETRICS REPORT DATA SUMMARY

432,000 unpaid carers in Aotearoa*, **1 in 7 adults**. This has changed little since Census 2001. The true number of family carers could be up to 50% higher, equivalent to 9.6 unpaid family carers for every professional carer. Carers NZ estimates that based on global carer numbers, there are likely to be 1m+ family carers in New Zealand. *Source: Census 2018

The annual economic contribution of caring is \$17.6bn or 5.4% of GDP. The entire health and social services sector accounts for 6.4% of GDP.

Carers are more likely to work part-time
This has changed little since 2006



TWO-

THIRDS of

lost income

is lost by

female carers

The Government loses

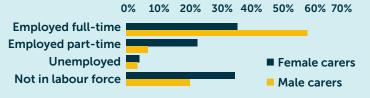
\$540m

in tax revenue

annually

Carers lose an estimated \$1,536m in employment revenue per annum; 97.3% is lost earnings, 2.7% is from lost employer/government Kiwisaver contributions.

Female carers are more likely to work part-time

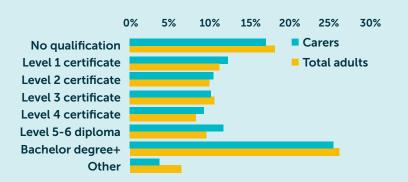


Carers more likely to be professionals



Carers have a median household income of \$87,100 compared with \$97,400 for non-carers. The income penalty for carers compared to non-carers is 11%.

Carers have similar qualification levels to all adults



Carers may be forced to work beyond retirement age because caring means they haven't enough money to retire

22% of female carers aged 65+ years are employed, compared with

17% of female non-carers



64% of family carers provided more care during COVID-19
51% did so due to support services being reduced or closed







WHAT THE NUMBERS MEAN FOR CARERS

SCENARIO 1 A female carer working 30 hours per week instead of 40 between the ages of 35 and 65

Lost gross earnings	\$888,000		
Lost employer Kiwisaver contributions	\$8,000		
Lost Government Kiwisaver contributions	\$0		
Total lost revenue to carer	\$896,000		
Lost tax on gross earnings to Government	\$284,000		

SCENARIO 2 A female carer who retires early at age 45 to care, having previously worked full-time

Lost gross earnings	\$1,628,000
Lost employer Kiwisaver contributions	\$18,000
Lost Government Kiwisaver contributions	\$5,000
Total lost revenue to carer	\$1,651,000
Lost tax on gross earnings to Government	\$358,000

SCENARIO 3 A young Māori female who cares for an elderly relative between the ages of 18 and 34, delays post-school study for four years until age 22, and enters the workforce at age 25 working part-time until age 34, working full-time thereafter

Lost gross earnings	\$419,000
Lost employer Kiwisaver contributions	\$6,300
Lost Government Kiwisaver contributions	\$1,700
Total lost revenue to carer	\$427,000
Lost tax on gross earnings to Government	\$92,000

Carers' median age rising

2018													Median age
2013	Г												of carers
2006													rising faster than the
2001													total adult
	0	5	10	15	20	25	30	35	40	45	50	55	population

432,000 unpaid carers in

Aotearoa, **1** in every **7** adults. The true number could be up to **50% higher**, **9.6** unpaid carers for every professional carer. This would double Infometrics' projections.

SCENARIO ASSUMPTIONS

- Current average hourly earnings based on June
 2021 quarter Household Labour Force Survey
- Earnings increase at long-term average growth rate of **3.7%pa**
- 3% employer Kiwisaver contributions
- Maximum Government Kiwisaver contribution of \$521.43 increases each year at same growth rate as earnings
- Current tax rates remain constant
- Tax brackets increase each year at same growth rate as earnings
- Future earnings are discounted at 2.65%pa to incorporate 2%pa growth in prices and 0.65% risk-free rate of interest on savings
- Kiwisaver contributions are discounted at 9%pa to incorporate 2%pa growth in prices and 7% equity risk premium

85,000 carers are aged 15-34



100,000 200,000 300,000 400,000 500,000

The number of young carers would be higher if carers under 15 years old were counted

Pasifika carers are youngest

% of carers aged 15-34

