HOW'S AUCKLAND **DOING?**

Every year, our Auckland coalition looks at whether we are making progress around our pressing health issues - our population's weight, diet and lack of physical activity.

Health, local government, transport agencies and iwi in Healthy Auckland Together have been galvanised by a need to change our city.

This is our snapshot of whether our neighbourhoods encourage good eating and physical movement every day.

Our summary looks at a range of indicators, from obesity rates and decay in children's teeth to how active we are. These show us what's changing, and whether this bodes well for our individual and collective wellbeing.

This is the second year the Healthy Auckland Together coalition has produced its monitoring report. This summary presents the key findings from our data. There is more in the full monitoring report available on our website -

www.healthyaucklandtogether.org.nz

OBESITY AND OUR ENVIRONMENT



WHO IS HEALTHY AUCKLAND **TOGETHER?**

A coalition of health, local government, transport agencies and iwi in Auckland, we are galvanised by a need to change our city.

We are a coalition committed to improving the Auckland environment in order to make it a place where all people can live a full and healthy life. By working collaboratively, we want to make it easier for everyone to be active, eat better and stay a healthy weight.

Healthy Auckland Together partners include DHBs, Auckland Council, Auckland Transport, Heart Foundation, iwi, Aktive-Auckland Sport and Recreation, University of Auckland, primary health organisations and disability groups.





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HEALTHY AUCKLAND TOGETHER

MONITORING REPORT SUMMARY 2017

HOW'S AUCKLAND **DOING?**

ADULT OBESITY

GETTING WORSE

NO IMPROVEMENT

GETTING BETTER

ADULT OBESITY PREVALENCE IN AUCKLAND

80% -

70% -

60% -

CHILDHOOD OBESITY



FUROPFAN

& OTHER

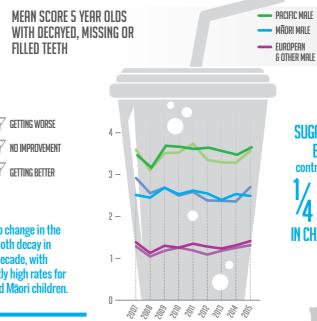
MALE

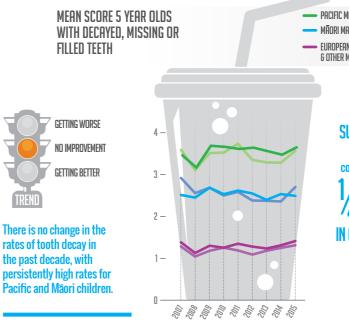
OBESE CHILDREN

have a much higher risk of

becoming obese adults than

their non obese peers.





rates of tooth decay in the past decade, with

chronic disease and obesity.





ON WALKING &

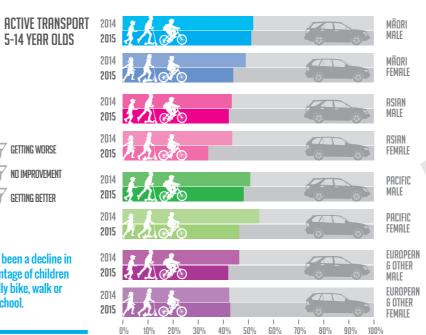


FUROPEAN **OVERWEIGHT AND** PACIFIC Female MĀORI & OTHER PACIFIC MĀORI **OBESE 4 YEAR OLDS** MALE FEMALE MALE FEMALE **GETTING WORSE** NO IMPROVEMENT GETTING BETTER 50% -40% -30% -There has been a decline in rates of children who are 20% overweight or obese 10% rom 22[%] to 20[%] **N**%

Before school checks show that 15% of Auckland preschoolers are overweight and 6% are obese.

The situation is still much worse for Pacific children with 42% overweight and obese compared with 15% of European/Other children

CHILD PHYSICAL ACTIVITY



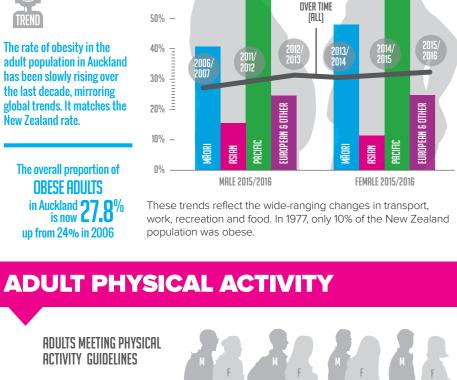
This rate has declined for all girls except European/Other. The greatest fall in active transport rates has been for Asian girls, but almost all genders and ethnicities are being driven to school in greater numbers.

This is a missed opportunity to be active every day and reduce traffic congestion.

STREETS, PARKS AND PLACES

Auckland's transport system is improving. The number of trips taken on public transport per person continues to rise, as people get out of their cars and onto trains, buses and ferries.

There has also been huge growth in expenditure on cycle and walking infrastructure, so we will have more opportunities to get around the city in an active way. Our report found that 39% of Aucklanders can walk to a suburb park in 5 minutes. This will improve under Auckland Council's new plans for open spaces.

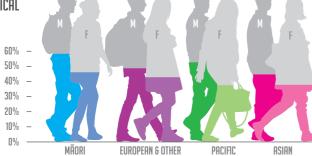


AUCKLAND

OBESITY RATE



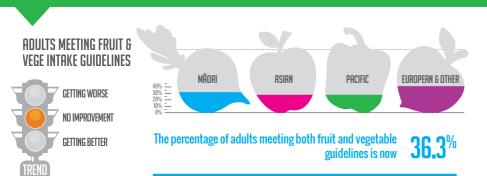
The proportion of adults gular, moderate physical activity has not changed between 2014 and 2015, apart from an increase from 34% to 38% in **Pacific women**



WOMEN have generally LOWER LEVELS of physical activity THAN MEN.

Maori men are the most physically active with 58% meeting guidelines. This is followed by Pacific men (52%), and European/ Other (48%), while Asian men are least likely to meet the guidelines at only 44%. For women, Maori again are more active (44%), European/Other are second (41%), followed by Pacific (38%), and Asian the least active (36%).

ADULT NUTRITION



While there has been a very small increase from last year, most adults are still not eating enough fruit and vegetables.

no improvement GETTING BETTER

There has been a decline in the percentage of children who usually bike, walk or scoot to school.

ONLY 43[%] **OF ALL CHILDREN** get to school.

used active transport to

CHILDHOOD DENTAL CARIES

We can chart sugary food and drink intake by looking at the number of missing, decayed or filled teeth in Auckland five year olds. High sugar consumption in our region is a major cause of

& OTHER MALE

- PACIFIC FEMALE — MĀORI FEMALE EUROPEAN **& OTHER FEMALE**

SUGAR SWEETENED BEVERAGES contribute more than

OF THE 74 ADDED SUGAR IN CHILDREN'S DIETS

