



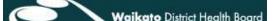
Session Overview

- Purpose
- Energize background
- Why a 'multipronged' approach?
- 10 tools & stories
- What we have learnt



Energize Background

Funding:



Medical Leader, Dr David Graham

Other Funding:



Managed by:



Project Manager, Stephanie McLennan

sportwaikato

Delivery Partners:



Collaborate with:

Academic Leader, Prof Elaine Rush





Where are our children

drinking sugar?
school canteen, cultural events, fundraisers, from friends lunches, class rewards, prizes, lunch order, sport & rec clubs, celebrations, shared meals, interschool tournaments, end of term festivities, holiday programmes, sports competitions, birthdays, player of the day voucher, camps, brought from home, Friday Buy Day, afterschool care, interschool tournaments, before during & after a game, school fair ...

Who is supplying it?

canteen, teachers, PTA, principal, school food suppliers (e.g. bakeries), families, event organisers, BOT, sports club coordinators, after school care organiser, local shops, holiday programme leader, coach, school volunteers, sponsors ...

Why a 'multipronged' approach?

Different environments and people

- Access Where are they drinking sugar?
- Dealers Who is supplying it?
- Schools Rural/urban, ethnicity, socio economic, size, curriculum delivery ...
- Audience children & adults



10 Tools

- 1. The People
- 2. Newsletter Nuggets
- 3. Tip Sheets
- 4. Education Sessions
- 5. Home Play Challenge
- 6. Food Prep
- 7. Displays
- 8. Reference Booklet
- 9. Lunchbox Handout
- 10. Water Week



1. The People







2. Newsletter Nuggets

SPORTS NUTRITION T

Sports Drinks



Sports drinks were originally designed for elite athletes to help them recover from their demanding training and competing

requirements. If our body doesn't need it but we drink it: we don't get the benefit of the drink, we just get 14 tsp of sugar! Water is the best sports drink for us, so get slurping!

Aawhinatia ai te wai i te tinana, kei maroke,

waahanga katoa o te tinana.

kia kaha te inu!

whai wai too tinana, noo reira,

aawhinatia al hoki te wal kia mahi tika al ngaa

Kia mahara ake, ki te tiimata too hiainu haere kel te maroke haere too tinana, engari raa me maatua

Wai, He aha ai?



●●○○ Voda NZ 令

9:40 am



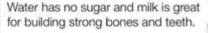
→ * 100%

Forest Lake School

1 minute ago · 🚷

Kia ora whānau. The junior school learned about the effects of sugary drinks yesterday. Make water and low fat milk your first choice drink!

MAKE WATER AND LOW FAT MILK YOUR FIRST CHOICE



A lot of drinks are full of sugar. Too much sugar is bad for your teeth and doesn't give growing children the goodness they need.

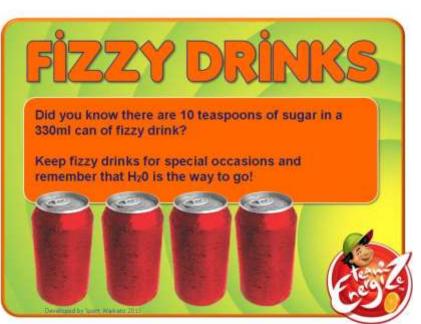
Treats

Fizzy drinks, cordial, sports drinks, fruit juice and energy drinks have between 10 and 20 teaspoons of sugar in each bottle. Keep them for special occasions.













Wai &

Miraka

HE TOHUTOHU! Ngaa inu wai huka e kikii ana i te huka, ngaa

momo kaaore he hua aa-tinana o roto

ADD

SOME FLAVOUR

NATER IN THE FRIDGE

Sweet drinks contain lots of sugar

- they are special occasion drinks.



free and has no sugar. If you want to, add fruit for extra flavour.



4. Education Sessions







TEACHERS SUMMARY

Session 1: Sugary Drinks

Session Overview:

- · Identify some of the ingredients in drinks.
- Discuss the effect of these ingredients have on our body.
- Discuss the amount of sugar that is in drinks and group into categories based on their sugar content.

Key Messages:

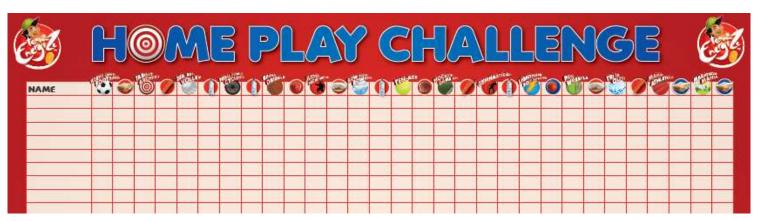
- Water and milk are our first choice drinks.
- Kids don't need sweet drinks.
- Water is always on tap, freely available and has no added sugar.
- Milk is great for building strong bones and teeth.

Part 1: What's in these drinks?

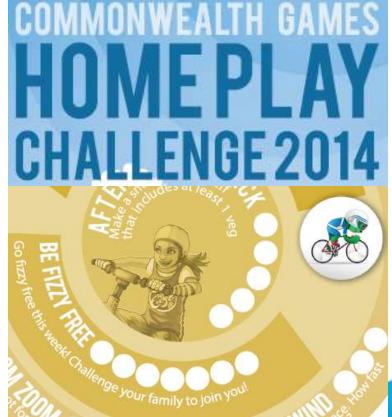
- Sugar: Provides you with empty calories (ie. there is no nutritional value in the drinks compared with
 what you could get from consuming food of the same energy amount). Sugar damages teeth causing
 tooth decay. Eating/drinking too much sugar and not doing enough exercise to burn it off may lead to
 weight gain.
- Caffeine: A stimulant which is very addictive. When consumed caffeine speeds everything up, including the heart making it very dangerous for children. Caffeine also has the ability to leach/pull calcium out of the bones.
- Calcium: Helps to keep bones and teeth strong. Very important in children as still growing and need to
 maximise their bone density when young.
- Water: Helps to keep us hydrated and rehydrates us when we become dehydrated through sweating, breathing, going toilet, and in hot weather.













6. Food Prep









7. Displays

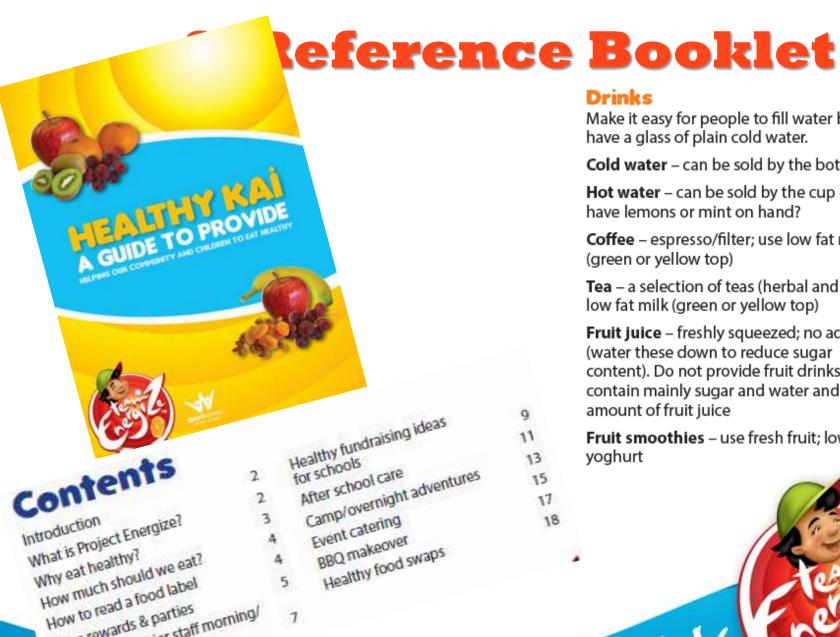












Class rewards & parties

afternoon teas

Ideas for healthier staff morning

Drinks

Make it easy for people to fill water bottles or have a glass of plain cold water.

Cold water - can be sold by the bottle

Hot water – can be sold by the cup – perhaps have lemons or mint on hand?

Coffee – espresso/filter; use low fat milk (green or yellow top)

Tea – a selection of teas (herbal and normal): low fat milk (green or yellow top)

Fruit juice – freshly squeezed; no added sugar (water these down to reduce sugar content). Do not provide fruit drinks as these contain mainly sugar and water and only a small amount of fruit juice

Fruit smoothies – use fresh fruit; low fat milk/ yoghurt



9. Lunchbox Handout









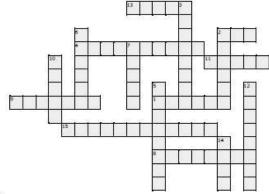
10. Water week







Water, Wai, Water Please complete the crossword puzzle below



Across:

- 1. Our brain is percent water
 2. A can of fizzy drink contains teaspoons of sugar
 4. Fizzy drinks, energy drink, fruit drinks, diet drinks are all drinks
 8. Found in Occa Cola and energy drinks
 9. Around percent of our body is made up of water
 11. Flavour your own water by adding
 13. Calcium is important for growing strong
 15. First choice drinks (3 words)



EVERYDAY DRİNKS - WATER & MİLK











What we've learnt

- 1. One size doesn't fit all
- 2. Gain trust
- 3. Ensure messages are:
 - Positive
 - Fun & visual
 - Consistent
 - Persistent
 - Accessible and appropriate





eat healthy be active have fun!

