## Do you know how many free sugars your child is having?

### What are free sugars?

Free sugar is what we call any sugar added to food or drink, or the sugar in honey, syrups and fruit juices. They are called free because they are not inside the cells of the food we eat.

### Sugar

SACN\* recommend the average intake of free sugars should not exceed 5% of daily dietary energy intake.

This means no more than:

0g 0-2 year olds

12g (3 tsp) 2 year olds

14g (3 1/2 tsps) 3 year olds

19g (5 tsp) 4-6 year olds

24g (6 tsp) 7-10 year olds

30g (7 1/2 tsp) 11+ years and adults

Babies and very young children do not need and should not have any free sugars



Take a look at the sugar content in some of the most popular children's food, snacks and drinks

## Sugar content in some of the most popular children's snacks and drinks



1 teaspoon

| Banana & Strawberry<br>frubes<br><b>37g</b> | Kelloggs cocopop bar<br><b>20g bar</b> | Kinder chocolate bar<br><b>21g bar</b> | Bear fruit splits<br><b>20g</b> | Kiddylicious fruity drops<br><b>16g pouch</b>  | Sunny Raisins<br><b>14g box</b> | Kiddylicious apple crisps<br>12g pouch  |
|---|--|--|---------------------------------|--|---------------------------------|---|
| FREE EM                                     | Kellow<br>Cocco w<br>82<br>×6          | Kinder CHOCOLATE                       | FRUITS LEAR                     | KIDDYLICIOUS PROPERTY OF THE P | Sunny Raisin                    | KIDDYLICIOUS PROPRIO CINIDADA  NOTICE AND |
| 1 teaspoon                                  | 11/4 teaspoons                         | 2 3/4 teaspoons                        | 2 1/2 teaspoons                 | 2 1/2 teaspoons  | 2 1/4 teaspoons                 | 2 teaspoons   |

| Plain water<br><b>500ml</b> | Volvic strawberry water<br><b>500ml</b> | Ribena<br><b>200ml</b> | Tropicana orange juice<br><b>300ml</b> | Innocent smoothie 250ml | Coca Cola<br><b>330ml</b> | Frijj chocolate milkshake<br><b>400ml</b> |
|-----------------------------|---|------------------------|--|-------------------------|---------------------------|---|
|                             |   | Ribena                 | Tropicana                              | NO MARKET               | a Ca                      |   |
| 0 teaspoon                  | 3 teaspoons                             | 5 teaspoons            | 6 1/2 teaspoons                        | 6 3/4 teaspoons         | 9 teaspoons               | 10 teaspoons                              |

# Bury's advice on keeping babies and children's teeth healthy

Sweet drinks, or juice in a bottle can quickly damage teeth







Fresh milk and water are the only safe drinks for teeth

If you choose to provide juice, keep it to mealtimes only to reduce the acid attack

Doidy cups or free flow cups can be introduced from 6 months old.

Be aware! Feeder cups that don't spill are just bottles in disguise!

STOP the bottle by age 1 at the latest





## Bury's good brushing guide for babies and children

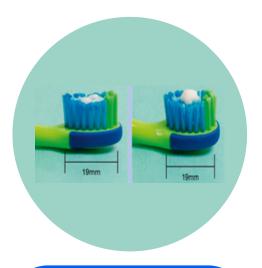


Brush as soon as the first tooth appears and supervise children brushing until 7 years old to make sure all teeth are done

Register your child soon after birth or by 6 months old https://www.nhs.uk/servicesearch/find-a-dentist/

Visit a dentist every 6 months

Ask the dentist about fluoride varnish



Use a small brush with medium bristles and a family fluoride paste (1350-1500ppm fluoride)



|     | Age              | Amount of paste      |  |
|-----|------------------|----------------------|--|
|     | Under 3 years    | Smear/lentil size    |  |
| (3) | s years and over | A pea size<br>amount |  |



Brush at least twice a day for two minutes (at night and any other time through the day)



Spit don't rinse after brushing to keep fluoride on the teeth

#### Have fun brushing

Maybe try watching the 2 minutes 'Hey Duggee' video on YouTube wen brushing your child's teeth to keep them interested.

https://youtu.be/oStaJTHgHMU? si=nko5naiiH SfA3D2







Eating whole fruits & vegetables (which look like they did when grown) are nutritious and kind to our teeth.

However, when processed, cells are broken down releasing harmful sugars, which can decay teeth.

