



Prevention:
Key oral health messages
& evidence (0-6 years)
QUIZ - answers



The Scientific Advisory Committee on Nutrition (SACN) Subgroup on Maternal and Child Nutrition has published its report on 'Feeding in the first year of life' in July 2018.

Which of the following recommendations are true?

A Mothers should exclusively breastfeed for the first 6 months to achieve optimal growth and development



- **B** Mothers should exclusively breastfeed for the first 12 months to achieve optimal growth and development
- True False 🗸

C Continue to breastfeed for as long as possible

- True False 🗸
- Solid foods should be introduced from around 6 months of age, alongside breastfeeding





There is evidence that breastfed babies enjoy a number of health benefits.

Which of the following statements are true?

NOT breastfeeding is linked to:

- Increased ear infections
- Increased risk of tooth decay
- Increased chest infections
- Overweight/obesity later in life

- False



Which of the following statements are true? The Scientific Advisory Committee on Nutrition (SACN) evidence review on the links between the consumption of sugars and health found that:

A Consuming high amounts of sugar containing foods and drinks more frequently is associated with a greater risk of tooth decay



B Drinking high-sugar beverages results in weight gain



C Consuming too many high-sugar beverages increases the risk of developing type 1 diabetes



Consuming too many high-sugar beverages increases the risk of developing type 2 diabetes







Free sugars can be harmful to teeth: advice is to reduce the amount and frequency of food and drinks containing sugar.

Which foods and drinks contain free sugar?

Milk

False 🗸

Honey

Grapes

Fruit smoothie

True 🕥



Public Health England has recommendations regarding the maximum intake of free sugars.

Which statement is true? A 4-6 year old child should have no more than:

- 5 cubes of sugar True 🕥

- 6 cubes of sugar True
- C 7 cubes of sugar True



The effectiveness of fluoride toothpaste increases with concentration.

Which statement is true? For every increase in concentration of 1,000ppm fluoride there is a reduction in caries of:

- A 5% True False 🗸
- B 8% True (False)
- C 10% True False V

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Which statement is true? Brushing twice a day reduces caries by what percentage compared to once a day:

- False 🚺

Q7



- 8. Which statement is true? The risk of fluorosis is related to:
 - A The concentration of fluoride in the toothpaste

True False 💎

B The amount of toothpaste swallowed

- True False 🕎
- C Concentration and amount of toothpaste swallowed
- True 🕜
- False 💮



Which statement is true? Fluoride varnish is an important evidence-based prevention intervention. Using fluoride varnish reduces decay in the deciduous dentition by what percentage?

- A 27% True False V
- **B** 37% **True ♦ False**
- C 47% True False 🗸



Which of the following statements are true? The dental team can use MECC to have a healthy chat in relation to:

Advice on healthy eating

False

Advice on tobacco cessation

C Advice on drinking alcohol sensibly



Which of the following statements are true? What advice/intervention would you undertake for a 2 year old high risk child:

A Tooth brushing advice

True 🎸 False

B Diet analysis and healthy eating advice

True (False

c Fluoride varnish application twice a year

True (False

Recall interval 6 monthly

True

False 💎