



What is dental fluorosis?

Dental fluorosis is a slight change in the look of the teeth, usually in the form of very faint white markings. It normally does not affect the function of the teeth or cause pain.



What causes dental fluorosis?

Most fluorosis is the result of consuming too much fluoride before the age of 8, while permanent teeth are still forming. Be sure kids learn to spit out toothpaste, not swallow.



How much fluoride does my child need to protect their teeth?

Children who consume a typical diet, drink fluoridated water, and use fluoridated dental products properly will get the fluoride they need for healthy teeth.



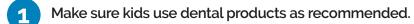
How do I know if my child has dental fluorosis?

Since there are many possible causes of changes in the appearance of teeth, you may want to see a dentist to have teeth checked for fluorosis or other issues.



How do I protect my child's teeth without causing fluorosis?

Here are three things you can do:



- Kids should use fluoridated toothpaste twice a day

 (a "smear" for children under 3 and a "pea-sized" amount for children older than 3.)
- Children under the age of 6 should not use mouthwash and mouthrinse.
- Make sure kids know to spit, not swallow, excess toothpaste.



under 3 years = smear



over 3 years = pea-sized

Make sure your child drinks water with fluoride.

- To check if your local water is fluoridated, see the CDC's My Water's
 Fluoride and Private Well Water & Fluoride websites.
- If your children do not drink water with fluoride, ask your doctor if they need a prescribed fluoride supplement.

Start regular visits to the dentist by your child's first birthday.

 If you do not have a dentist yet, your child's doctor can refer you to one.
 The doctor can also check your child's teeth, talk to you about taking care of their oral health, and make sure they are getting enough fluoride.

Not all sugars are sweet!







Starchy foods, including snacks such as pretzels, crackers, and chips, contain sugars — and sugar contributes to tooth decay!

Limit sweet and salty snacks, and offer water instead of sweetened beverages like soda pop and juice.

The information contained in this publication should not be used as a substitute for the medical care and advice of your pediatrician. There may be variations in treatment that your pediatrician may recommend based on individual facts and circumstances. This publication has been developed by the American Academy of Pediatrics. The authors and contributors are expert authorities in the field of pediatrics. No commercial involvement of any kind has been solicited or accepted in the development of the content of this publication. Copyright © 2017 American Academy of Pediatrics. You may download or print from our website for personal reference only. To reproduce in any form for commercial purposes, please contact the American Academy of Pediatrics.

Please note: Inclusion in this publication does not imply an endorsement by the American Academy of Pediatrics. The American Academy of Pediatrics is not responsible for the content of the resources mentioned in this publication. Website addresses are as current as possible, but may change at any time. The persons whose photographs are depicted on this document are professional models. They have no relation to the issues discussed. Any characters they are portraying are fictional.



