

Dr. Foster Smiles 1230 Johnson Ferry Place

Suite C-10 Marietta, GA 30068 770-971-5119

Smilesbydrbob.com









August 2020





CDC says We Are Not Defenseless **Against COVID-19**



Although some states continue to see spikes in COVID-19, many, including Georgia, have reopened with social distancing and mask quidelines in place. Locally, cities such as Atlanta, East Point, Doraville, Savannah, Brookhaven, Athens have each issued mask mandates.

According to the CDC, evidence suggest face coverings are a vital part in flattening the curve.

"Cloth face coverings are one of the most powerful weapons we have to slow and stop the spread of the virus - particularly when used universally within a community setting. All Americans have a responsibility to protect themselves, their families, and their communities."

CDC Director Dr. Robert R. Redfield.

Children Dental Caries Crisis

A child of a parent with chronic tooth decay is more likely to inherit the caries disease. This disease caused by germs spreads easily within family members and can last a lifetime. The explanation of how one kid can eat all sorts of sugary foods, never brush or floss, and still have no cavities may explain the

> essential role that bacterium play in the disease.



When a parent in Pennsylvania took her 4-year old daughter to her first check-up, she was shocked when the dentist found a large cavity in one of the child's molars. Before the mom could schedule an appointment, the child complained of a toothache.

Decay in that tooth had progressed, so the dentist had to remove it. Her mother, who has had a history of dental problems, believed that it was because the child had inherited her "soft teeth." We all have heard the excuse of "soft teeth running in the family," but what is really happening is the transference of high levels of bacteria to the child.

Since babies are born free of bacteria in their mouth, it is often moms that transfer the bacteria to their child by eating from the same spoon (testing the heat) or letting your baby brush his teeth with her toothbrush. If the mom frequently had cavities herself, it is likely they will pass the germs along. Once a child's mouth has become infected by the mom's bacteria, the baby will be prone to cavities in both baby and permanent teeth. This decay can cause pain and difficulty eating.

Dental Caries Begin with the Presence of Plaque

Dental Caries is the most prevalent of diseases in children today, even more

than Asthma and Diabetes. The trend for much more sugar in diets at an early age contributes to the high statistic. Bottled water without fluoride may also contribute to the growing problem. Tooth decay begins with bacteria that feed on sugar and produces acid. This acid dissolves the outer structure of the teeth by depleting calcium. The bacteria also creates plaque—a yellowish film that contains even more enamel-eroding acid. When the erosion becomes big enough, the surface of the tooth collapses, and that's a cavity. Eighty-percent of all cavities occur in just 25 percent of kids.





Avocado. Watermelon, and Cucumber Salad

Servings 4

Author Monique of Ambitious Kitchen

Ingredients

2 avocados, pitted and sliced or cubed

1 seedless watermelon, cut into 1 inch cubes

2 cucumbers, peeled and cut into 1 inch cubes

2 tablespoons fresh lime juice

1 tablespoon olive oil

1/3 cup freshly chopped cilantro

salt and pepper to taste

Instructions

In a large bowl add avocado and drizzle with lime juice and olive oil and gently stir to coat. In a separate large bowl, toss watermelon and cucumber together.

Add the avocado mixture on top of the watermelon and cucumbers.

Sprinkle with cilantro and season with salt and pepper to taste.

Recipe Notes

Feel free to replace the cilantro with mint or basil

Add in jalapeño for a bit of spice

Serve on top of arugula or spinach and add tofu for a full meal

Child's First Check up before First Birthday

The ADA recommends that a child see a dentist by his first birthday. Only 34 percent of 1 to 2 -year-olds have ever visited the dentist. Not all pediatricians check a toddler's oral health. Treating cavities in baby teeth is essential to provide room for permanent teeth. Losing one too soon may increase the need for braces later on.

What's a Mom to do?



Don't share utensils with your baby. They should have a separate toothbrush and spoon.

Diligently brush and floss your child's teeth (and your own), which physically pushes

bacteria, plaque, and sugar off the teeth. By your example, you will show the importance of taking care of your dental health.

 Drink fluoridated water. It restores calcium to decaying teeth and limits the production of corrosive acid.

•Get your child's dental check-up before one-year-old.

•Tame the sweet tooth. Try fruit instead of cookies; water instead of juice. Limit crackers, cereal, and sticky foods as they can also promote decay. The Frequency of sugar is worse than quantity. (A high intake of sugar at once is less harmful to the teeth than eating one bite every hour.)

•Since formula and breast milk allow sugar to sit on the teeth 10-12 hours, it is best if a high-risk child is off the bottle by 14 months. Never let a baby sleep with a bottle unless it contains only water. Baby Bottle Tooth Decay happens when sweetened liquids or those with natural sugars (like milk, formula, and fruit juice) cling to an infant's teeth for a long time. Bacteria in the mouth thrive on this sugar and make acids that attack the teeth.

We all love our children. We just need to know how we may be passing bacteria to them that may cause them harm.

Dr. Bob's **Dental Smile** Plan

No Insurance? No Problem!

This "in office" benefit plan is perfect for those who have terrible insurance or non at all.

The plan covers diagnostic and preventive at 100% and other procedures are discounted by 20%.

There is no deductible, no missing tooth clause, no plan limitations and no yearly maximums.

Contact us for more information at 770-971-5119 or visit our website at smilesbydrbob.com