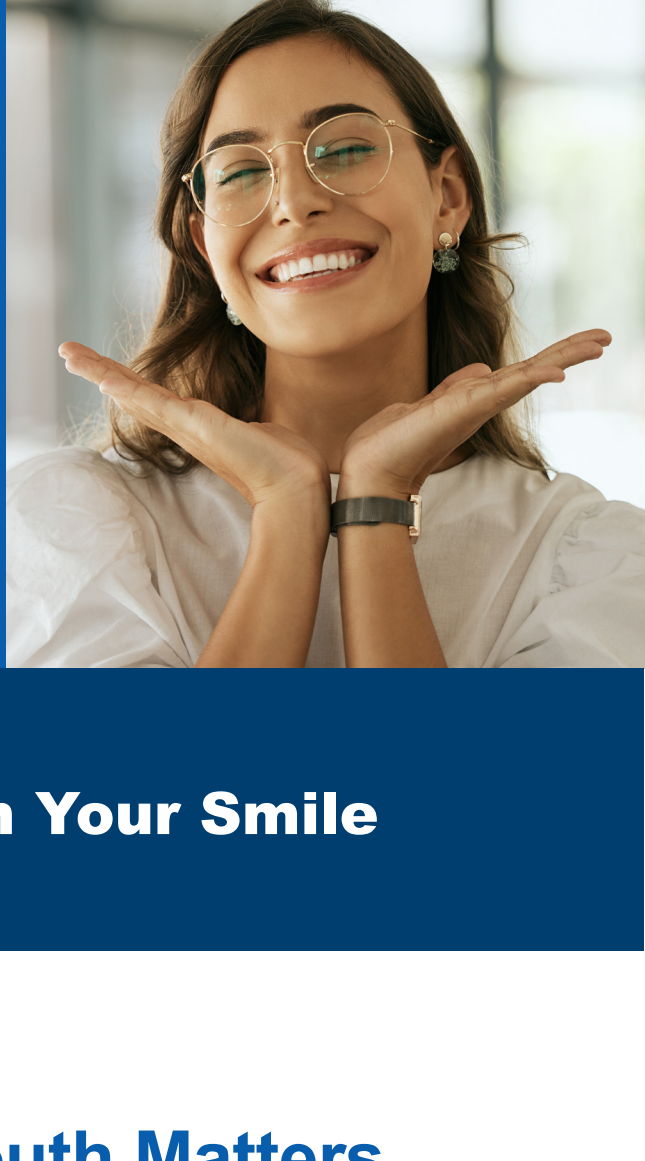


# Healthy Living Newsletter

A MedWatch publication to keep you healthy and informed.

Volume 6, Issue 5



## Shining a Spotlight on Your Smile

### Dental Hygiene Month: A Reminder That Your Mouth Matters

Every October, Dental Hygiene Month serves as a reminder that taking care of your mouth is about much more than a bright smile and fresh breath. In fact, your oral health can offer real insight into your overall well-being—and neglecting it can have consequences far beyond the dentist's chair.

We all know the basics: brushing, flossing, and regular cleanings help prevent cavities and gum disease. But here's what many people don't realize—poor dental hygiene has been linked to a range of serious health issues, including heart disease, diabetes, stroke, and even respiratory infections. When gums become inflamed or infected, harmful bacteria can enter the bloodstream, triggering or worsening health problems elsewhere in the body.

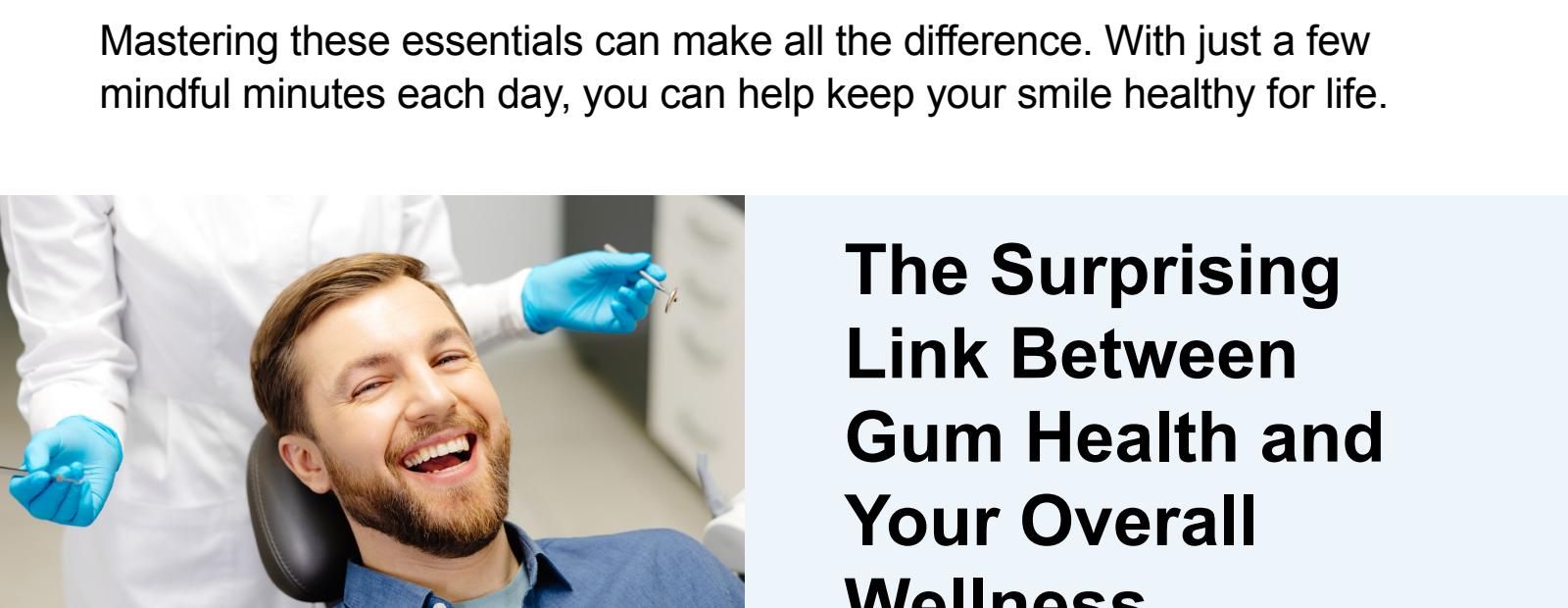
Gum disease, in particular, is a major player. What may start as mild bleeding or swelling can quietly progress into chronic inflammation. And for people with diabetes, gum disease doesn't just increase risk—it can actually make blood sugar harder to control, creating a cycle that's tough to break. There's also growing evidence that poor oral health during pregnancy may be linked to complications like preterm birth or low birth weight.

But there's good news: most of this is preventable. With just a few minutes of daily care—brushing, flossing, and a rinse—and regular visits to your dentist, you can protect your mouth and your overall health. Think of it as an investment with long-term returns.

This month is also a chance to recognize the essential role of dental hygienists. They do more than clean teeth; they're often the first to spot signs of trouble, provide tailored advice, and help patients build lasting habits. Their work is preventive care at its best—simple, effective, and often overlooked.

Oral health also plays a big role in quality of life. Tooth pain, sensitivity, or even just the self-consciousness of a smile you're not proud of can affect your confidence, nutrition, sleep, and social life. Keeping your mouth healthy helps keep you feeling your best.

So yes, dental hygiene deserves its own month. Not just for cleaner mouths, but for healthier lives. This October, take a moment to appreciate your toothbrush—and the lifelong benefits it helps protect.



### The Oral Hygiene Essentials: Brushing Up on the Basics

A bright smile starts with strong daily habits—and when it comes to oral hygiene, the basics matter most. Brushing, flossing, and rinsing are your first line of defense against cavities, gum disease, and bad breath. But even longtime routines can benefit from a little fine-tuning.

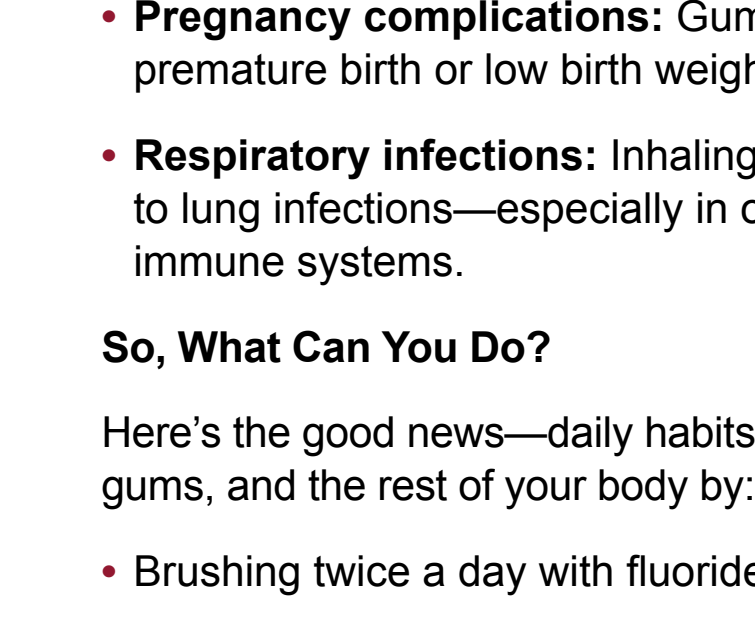
- **Brushing:** The American Dental Association recommends brushing twice a day with fluoride toothpaste for at least two minutes. Use a soft-bristled brush and gentle, circular motions to clean all surfaces of your teeth. Don't forget the gumline and your tongue—both can harbor bacteria.

- **Flossing:** Once a day, every day. Flossing isn't just for removing food between teeth; it also clears plaque where toothbrushes can't reach. Use about 18 inches of floss, curving it in a C-shape around each tooth and gently sliding it below the gumline.

- **Rinsing:** Antimicrobial or fluoride mouthwash can offer extra protection. Rinse after brushing and flossing—not instead of them. Choose a product that targets your specific needs, whether that's strengthening enamel, reducing plaque, or freshening breath.

**Bonus tip:** Replace your toothbrush every 3–4 months, or sooner if bristles are frayed. And visit your dentist at least twice a year for professional cleanings and checkups.

Mastering these essentials can make all the difference. With just a few mindful minutes each day, you can help keep your smile healthy for life.



### The Surprising Link Between Gum Health and Your Overall Wellness

When we think about staying healthy, brushing our teeth doesn't usually top the list. Oral care often gets filed under "routine maintenance"—a way to avoid cavities or keep our smile looking good. But the truth is, what's going on in your mouth can tell a much bigger story about what's happening in the rest of your body.

Your mouth isn't just a standalone system—it's the gateway to your body. And when gum health takes a hit, other parts of you may be paying the price.

#### Inflammation: The Hidden Link

The thread tying oral health to overall health comes down to one powerful word: **inflammation**. Gum disease (periodontal disease) starts when harmful bacteria infect the tissues that hold your teeth in place. Left untreated, it can lead to tooth loss—but that's just the beginning.

Chronic gum inflammation doesn't stay put. It can spread beyond your mouth via the bloodstream, silently fueling inflammation in other organs and systems. In other words, gum disease can act like a flare-up that sets off fires throughout the body.

#### Your Heart's on the Line

The connection between gum disease and heart disease is especially striking. People with periodontal disease may be up to **three times more likely** to experience a heart attack or stroke.

Why? Oral bacteria can slip into the bloodstream, contributing to the formation of artery-clogging plaque. Meanwhile, systemic inflammation can damage blood vessels and raise blood pressure—two major red flags for cardiovascular health.

#### What About Your Brain?

Emerging research is now shining a light on the link between gum disease and brain health, particularly cognitive decline and Alzheimer's disease.

Studies show that people with chronic gum infections tend to have higher levels of brain inflammation and more buildup of beta-amyloid—the sticky plaque tied to Alzheimer's.

Scientists are still connecting the dots, but the theory is that either the bacteria themselves or the body's inflammatory response to them could be impacting brain function over time.

#### More Than Just Cavities

The reach of poor gum health doesn't stop at the heart and brain. It's also been tied to:

- **Diabetes:** Gum disease makes blood sugar harder to control, and high blood sugar worsens gum infections. It's a dangerous feedback loop.

- **Pregnancy complications:** Gum inflammation may contribute to premature birth or low birth weight.

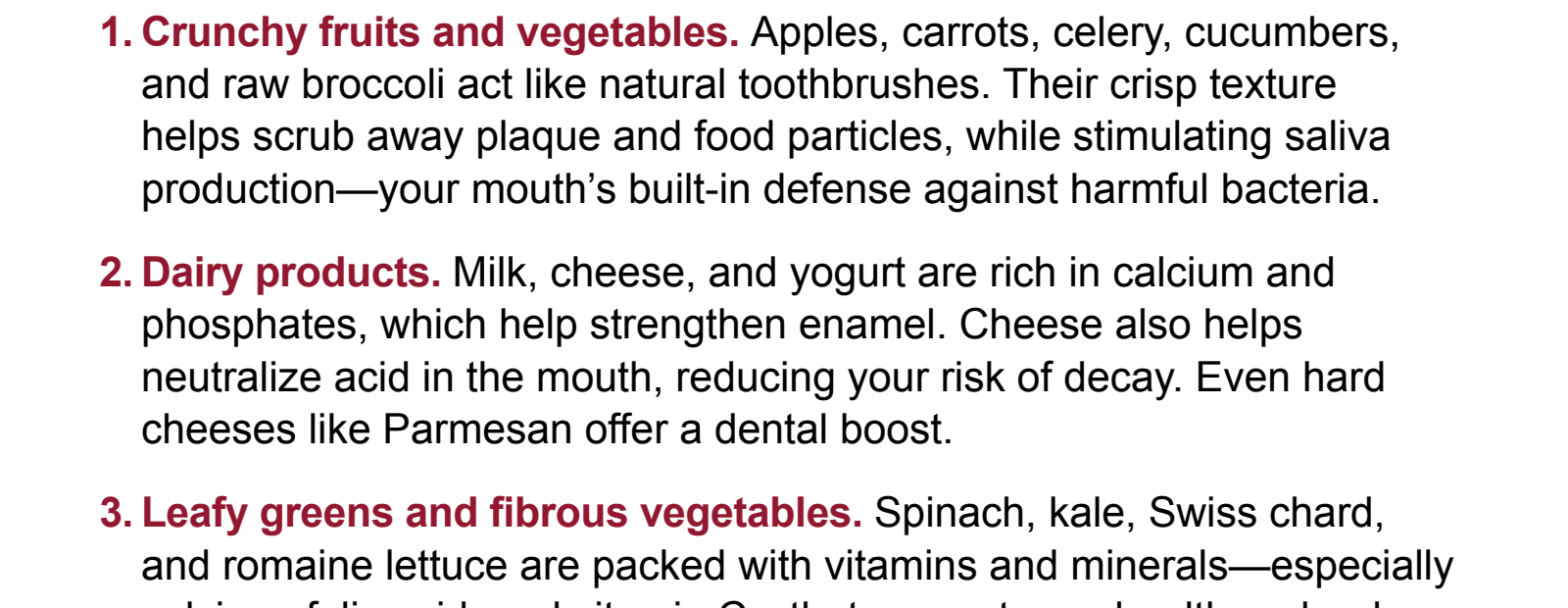
- **Respiratory infections:** Inhaling bacteria from the mouth can lead to lung infections—especially in older adults or those with weakened immune systems.

#### So, What Can You Do?

Here's the good news—daily habits make a big difference. Protect your gums, and the rest of your body by:

- Brushing twice a day with fluoride toothpaste
- Flossing daily
- Seeing your dentist regularly (every six months or as recommended)
- Skipping tobacco and limiting sugar
- Managing health conditions like diabetes

**The Bottom Line:** Your mouth doesn't operate in a vacuum. This October, during National Dental Hygiene Month, remember: caring for your gums is caring for your whole body. So don't just smile for the mirror—smile for your heart, your brain, and your future.



### The Top 10 Dental Myths – And the Truth Behind Them

When it comes to oral health, misinformation can spread as easily as plaque. To set the record straight during Oral Hygiene Awareness Month, we're separating fact from fiction. Let's debunk ten common myths that may be hurting your smile more than helping it.

#### 1. "If my gums bleed when I brush, I should stop brushing."

**Tooth Tale.** Bleeding gums are often a sign of inflammation—an early symptom of gum disease—not a cue to stop brushing. In fact, consistent, gentle brushing and flossing are the best ways to help reduce bleeding over time.

#### 2. "You only need to see a dentist if something hurts."

**Tooth Tale.** Pain is often a late-stage symptom. Regular dental visits help catch issues like cavities, gum disease, and even oral cancer before they become serious or painful.

#### 3. "Sugar is the only cause of cavities."

**Tooth Tale.** While sugar feeds cavity-causing bacteria, poor oral hygiene, dry mouth, acidic foods, and infrequent brushing also contribute to tooth decay.

#### 4. "Brushing harder cleans better."

**Tooth Tale.** Aggressive brushing can erode enamel and damage gums. Use a soft-bristled brush and gentle pressure to keep teeth and gums healthy.

#### 5. "Flossing isn't really necessary."

**Tooth Tale.** Flossing removes plaque and food particles between teeth—areas your toothbrush can't reach. Skipping it leaves nearly a third of your tooth surfaces uncleaned.

#### 6. "White teeth are healthy teeth."

**Tooth Tale.** Whiteness doesn't always indicate health. Teeth can be white but still harbor decay or gum disease. Only a dental professional can truly assess oral health.

#### 7. "Baby teeth don't matter—they fall out anyway."

**Tooth Tale.** Baby teeth hold space for adult teeth and help with speech and nutrition. Untreated cavities in baby teeth can also lead to infections and pain.

#### 8. "Mouthwash is a substitute for brushing."

**Tooth Tale.** Mouthwash can help reduce bacteria, but it doesn't physically remove plaque. Think of it as a supplement—not a substitute—for brushing and flossing.

#### 9. "Chewing sugar-free gum is just as good as brushing."

**Tooth Tale.** While gum with xylitol can help stimulate saliva and reduce bacteria, it's not a replacement for proper brushing and flossing.

#### 10. "Oral health doesn't affect the rest of the body."

**Tooth Tale.** Studies link poor oral hygiene to heart disease, diabetes, respiratory infections, and more. A healthy mouth supports a healthy body.

Don't let myths compromise your smile. Good oral hygiene—brushing twice a day, flossing daily, and seeing your dentist regularly—is based on facts, not fads. When in doubt, ask your dental professional.

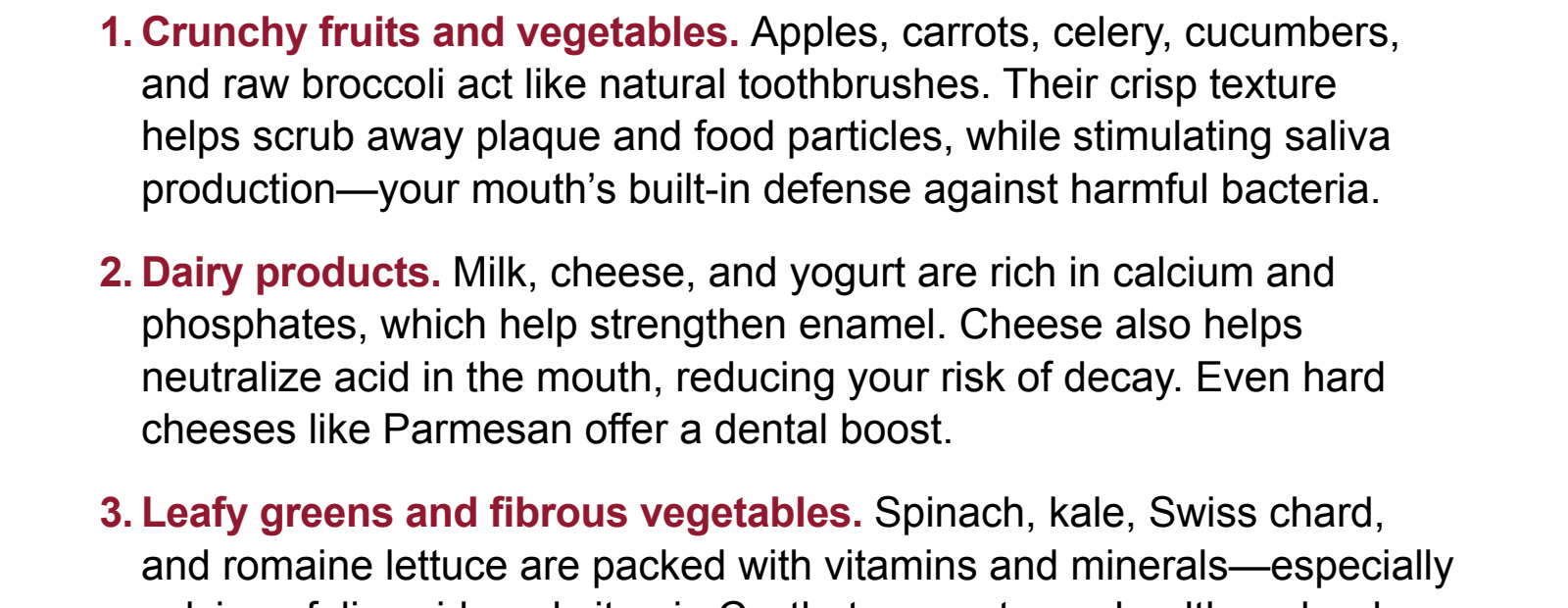


### Electric vs. Manual Toothbrushes: Which Really Works Better?

Both electric and manual toothbrushes can effectively clean your teeth when used correctly. Studies show that electric toothbrushes, especially those with oscillating-rotating or sonic technology, may reduce plaque and gingivitis slightly better than manual brushes. They are especially helpful for people with limited dexterity, such as seniors or those with arthritis, and can make brushing easier and more consistent.

However, manual toothbrushes remain a perfectly good option for most people if used with proper technique and for the recommended two minutes twice daily. They're affordable, portable, and easy to replace.

Ultimately, the best toothbrush is one you'll use regularly and correctly. If you're unsure which to choose, ask your dentist for personalized advice based on your oral health needs and lifestyle.



### Nutrition Corner: The Best (and Worst) Foods for Your Teeth

Your smile says a lot about your health—and what you eat plays a big role in keeping it bright and strong. While brushing and flossing are essential, your diet can either help protect your teeth or slowly erode them. Here's a quick guide to the best—and worst—foods for your dental health.

#### The BEST Foods for Your Teeth

- 1. **Crunchy fruits and vegetables.** Apples, carrots, celery, cucumbers, and raw broccoli act like natural toothbrushes. Their crisp texture helps scrub away plaque and food particles, while stimulating saliva production—your mouth's built-in defense against harmful bacteria.

- 2. **Dairy products.** Milk, cheese, and yogurt are rich in calcium and phosphates, which help strengthen enamel. Cheese also helps neutralize acid in the mouth, reducing your risk of decay. Even hard cheeses like Parmesan offer a dental boost.

- 3. **Leafy greens and fibrous vegetables.** Spinach, kale, Swiss chard, and romaine lettuce are packed with vitamins and minerals—especially calcium, folic acid, and vitamin C—that support gum health and reduce inflammation.

- 4. **Nuts and seeds.** Almonds, walnuts, and sesame seeds are great sources of calcium and healthy fats. Chewing nuts can also stimulate saliva flow. Just avoid candied versions that are coated in sugar.

- 5. **Green and black tea.** These teas contain polyphenols that help suppress harmful bacteria in the mouth and reduce plaque. Just be mindful of added sugar or lemon, which can cancel out the benefits.

- 6. **Water.** Plain water—especially fluoridated tap water—is a powerhouse for oral health. It helps rinse away food debris, maintain a neutral pH, and support strong enamel.

- 7. **Sugar-free gum.** Chewing sugarless gum, especially those containing xylitol, can boost saliva production and reduce cavity-causing bacteria.

#### The WORST Foods for Your Teeth

- 1. **Sugary snacks and candies.** Taffy, gummies, lollipops, and caramel linger on your teeth and feed bacteria that produce enamel-destroying acid. Sour candies are even worse—high in both sugar and acid.

- 2. **Soda and sugary drinks.** Regular and diet sodas are highly acidic, eroding enamel with each sip. Energy drinks and sports drinks can be just as damaging due to their sugar and acid content.

- 3. **Citrus fruits and juices.** Oranges, lemons, grapefruits, and even tomatoes are acidic enough to weaken enamel. Fruit juices, especially when sipped throughout the day, bathe teeth in sugar and acid.

- 4. **Dried fruits.** Raisins, dates, figs, and apricots are sticky and high in natural sugars. They often get trapped in the grooves of your teeth, feeding bacteria long after you've eaten them.

- 5. **Alcohol.** Alcoholic drinks, especially when consumed frequently, dry out the mouth. Lower saliva levels mean less natural protection for your teeth. Red wine can also stain teeth, and sugary cocktails pose a double risk.

- 6. **Starchy snacks.** Chips, crackers, white bread, and pretzels may not taste sweet, but they break down into sugars that fuel cavity-causing bacteria. They also tend to get stuck in your teeth.

**Conclusion:** A tooth-friendly diet is all about balance: enjoy treats in moderation, drink plenty of water, and choose whole foods that help protect and strengthen your teeth. Pair good nutrition with regular brushing, flossing, and dental checkups—and your mouth will thank you with a healthy, lasting smile.

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