

Below, review some of the many reasons why professional dental care is important to oral and overall health.

- Detect cavities early: Your dentist can examine your teeth for cavities (caries) to help find them while they're still minor and relatively inexpensive to treat.
- Detect gum disease early: Many people with gum disease do not even realize they have it.
- Detect oral cancer early: Your dentist can examine your mouth for any irregularities that may indicate oral cancer before it becomes advanced. This is especially important for individuals that smoke or chew tobacco.
- Check your teeth: Your dentist can examine your teeth and existing fillings/crowns for surrounding decay or to determine whether any have become defective.
- Avoid/treat bad breath or dry mouth: Your dentist may identify and treat oral conditions that may increase your risk for these problems.
- Review oral hygiene routines: Your dentist and hygienist can help you establish and maintain good oral health habits at home.



Common, preventable conditions. Your dentist can help you fight them.

Tooth decay

A wearing down of tooth enamel that occurs when plaque is not cleaned off of your teeth. Bacteria that live in the mouth already produce acids as a result. Over time, these acids can destroy tooth enamel, resulting in tooth decay.

Gum disease

Also called periodontal disease, a disease caused when bacteria builds up and begins to destroy the gum and bone that support your teeth.

Gingivitis

A milder form of gum disease that only affects the gums. But gingivitis may lead to more serious, destructive forms of gum disease called periodontitis.

Together, all the way."



- Protect your overall health: Research shows potential associations between gum disease and overall health conditions, including heart disease and diabetes.*
- Protect the oral health of your family: Tooth decay is one of the most common chronic infectious diseases among U.S. children.
 - 42% of two to 11-year-old children have at least one cavity or filling**
 - 23% of two to 11-year-old children have untreated dental cavities**
 - 21% of six to 11-year-old children have cavities in their permanent teeth**



^{*}Periodontal (Gum) Disease: Causes, Symptoms, and Treatments* NIH, July 2018 <a href="http://www.nidcr.nih.gov/oralhealth/Topics/GumDiseases/PeriodontalGumDisea

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^{**}National Institute of Dental and Craniofacial Research. (July 2018). Dental caries (tooth decay) in children (age 2 to 11). Retrieved from http://www.nidcr.nih.gov/DataStatistics/FindDataByTopic/DentalCaries/Den