

Dental Bridge Risks TA

Title: Dental Bridge Risks | Fort Worth, TX Dentist

Meta: Discover dental bridge risks and complications before treatment. Our Fort Worth, TX dentist will always inform patients of potential dental procedure risks.

Dental Bridges Risks and Complications in Fort Worth, TX

Understanding Dental Bridge Risks

[Dental bridges](#) are a valuable tool for replacing missing teeth and restoring your smile. However, like any dental procedure, they carry some potential risks. By understanding these risks and taking proactive steps to minimize them, you can enjoy the benefits of a dental bridge while safeguarding your oral health.

Learn how to minimize the chances of complications developing from our [Fort Worth, TX dentist](#) below. If you have any questions, or you're looking for an appointment, contact us today by calling **(817) 236-8771**.

Potential Risks of Dental Bridges

- **Allergies:** Some individuals may be allergic to the materials used in dental bridges, such as metals or ceramics. It's crucial to inform your dentist of any known allergies before the procedure to ensure that suitable materials are selected.
- **Nerve damage:** During the preparation of abutment teeth, there's a small risk of damaging the underlying nerves. While dentists take precautions to minimize this risk, it can occur in rare cases, resulting in temporary or permanent sensation changes.
- **Bite problems:** If a dental bridge is not fitted correctly, it can disrupt your bite alignment, leading to discomfort, difficulty chewing, or jaw joint problems.
- **Decay:** The margins or edges of a dental bridge, especially if not well-fitted, can be areas where bacteria thrive, leading to tooth decay. Regular dental check-ups and proper oral hygiene practices are essential to prevent this.
- **Damage to supporting teeth:** The teeth adjacent to the missing tooth, known as abutment teeth, need to be prepared (i.e., some of the enamel has to be removed) to hold the bridge. This can make them more prone to decay and [gum disease](#) if not properly maintained.

Possible Complications of Dental Bridges

- **Tooth sensitivity:** Some individuals may experience heightened tooth sensitivity, especially to hot or cold temperatures. This sensitivity typically diminishes over time, but if it persists or worsens, contact your dentist as soon as possible.
- **Gum irritation and inflammation:** Poor oral hygiene or an ill-fitting bridge can lead to gum irritation and inflammation. This can cause discomfort, bleeding, and even gum disease if left untreated. Regular brushing, flossing, and professional cleanings can help prevent these issues.
- **Bridge failure:** While uncommon, bridge failure can occur due to weak support teeth, inadequate dental hygiene, excessive forces applied to the bridge, or natural wear and tear over time. If a bridge fails, it may require repair or replacement.
- **Decay and cavities:** Dental bridges can accumulate plaque and bacteria if not cleaned properly, leading to tooth decay and cavities. Regular brushing, flossing, and dental check-ups are crucial to maintain oral hygiene and prevent these issues.

How to Avoid Complications

- **Choose a skilled dentist:** Ensure you select an experienced dentist who specializes in dental bridges. A well-placed bridge is essential for long-term success.
- **Maintain good oral hygiene:** Brush at least twice daily with fluoride toothpaste, floss regularly, and use mouthwash to keep your teeth and gums clean. This will help prevent decay and gum disease, which can affect the bridge and its supporting teeth.
- **Attend regular dental check-ups:** Visit your dentist for regular check-ups and cleanings. This allows the dentist to monitor the condition of your bridge and address any emerging problems early on. Early detection and intervention can help prevent further complications and preserve the longevity of your dental bridge.
- **Avoid harmful foods:** Be cautious with what you eat, especially shortly after getting the dental bridge. Avoid chewing on hard or sticky foods that could put excessive pressure on the bridge or cause it to dislodge.

Frequently Asked Questions

How can I identify if my dental bridge is causing complications?

Watch for signs such as persistent pain around the bridge area, sensitivity to hot or cold foods, swelling or tenderness in the gums, or difficulty chewing. If you notice any of these symptoms, it's essential to consult your dentist for a thorough examination.

What should I do if I experience complications with my dental bridge?

If you encounter any issues with your dental bridge, schedule an appointment with your dentist promptly. They'll assess the situation, determine the cause of the problem, and recommend the

appropriate course of action, which may involve adjustments, repairs, or replacement of the bridge if necessary.

Can complications arise with aging bridges?

Yes, as the bridge ages, complications may arise due to wear and tear, normal wear on the dental materials, or changes in the supporting teeth or gums. Regular dental check-ups are crucial for identifying potential issues early on and extending the lifespan of your dental bridge.

Learn More About Dental Bridges Today at Lake Country Dental

While dental bridges offer a reliable solution for tooth replacement, it's crucial to be aware of the potential complications and risks involved before undergoing treatment. **Contact Lake Country Dental in Fort Worth, TX, at [\(817\) 236-8771](tel:8172368771) to schedule a [consultation](#) with Dr. Snider.** We also welcome patients from Arlington, Grand Prairie, and Irving.