

What Are The Important Facts Regarding Dental Bridges?

A dental bridge is a long-lasting device that bridges the gap left by a missing tooth or teeth. It comprises several parts that join together to fit into the space left by your missing tooth or teeth. You can substitute partial dentures with dental bridges. A bridge can improve your ability to speak and chew and the appearance of your teeth. Gold, alloys, or porcelain are a few materials they use to create a dental bridge. [Dental bridge near me](#) specialists generally use porcelain to replace front teeth because it resembles your natural tooth color.

What types of dental bridges are there?

According to **dental bridges in Houston**, there are typically four types of dental bridges:

Traditional fixed bridge

According to an [emergency dental clinic near me](#), a traditional fixed bridge is the most prevalent kind of bridge. On either side of the pontic are crowned.



Implant-supported bridge

With an implant-supported bridge, one implant is surgically inserted into your jawbone to replace each lost tooth. The pontics are housed in the bridge, which is later positioned over them.

Maryland dental bridge

Front teeth are frequently replaced using resin-bonded bridges or [Maryland bridge dental](#). This dental bridge uses metal or porcelain frameworks with "wings" attached to the backs of your teeth on either side of the space in place of crowns.

Cantilever bridge

According to the [midtown dental clinic](#), there are no longer many cantilever bridges in service. When only one real tooth is on one side of the gap, the pontic(s) are secured by a single crown on that natural tooth.

What are the benefits and disadvantages of dental bridges?

Advantages

- Creating a natural-looking smile and mouth
- Regaining regular speech, as speaking when missing teeth, can make words difficult to pronounce
- Preserving the jaw's bone density where the lost tooth or teeth are by avoiding bone loss there
- Facilitating better meal chewing
- Preventing neighboring teeth from erupting into the void, which could also lead to biting issues and other issues



Disadvantages

- Future abutment tooth damage may jeopardize the bridge.
- When a bridge or crown does not fit properly, bacteria and plaque can enter the structure and lead to tooth decay.
- Crowns have the potential to alter your teeth's structure and your bite.
- A bridge may break if the abutment teeth are not sturdy enough to support it.
- The procedure(s) could weaken abutment teeth and also require dental implants to replace them.

How to care for the dental bridge?

To ensure the bridge's success (depending on the chosen one), it is important to maintain the health and strength of the remaining teeth. Tooth decay and periodontic disease, which can also result in tooth loss, can be avoided with daily brushing, flossing, and antiseptic mouthwash. Your **Dentist Open On Saturday** or **Dentist Midtown** demonstrates how to correctly clean and floss your teeth. Maintaining a regular cleaning regimen will assist in identifying issues early on when therapy has a better outlook. You must choose a balanced diet to ensure optimum nutrition.

Conclusion

The above information covers many types of dental bridges. You will discover the benefits and drawbacks of getting a dental bridge. For more information, please visit thedentisthouston.com.

Article Source : <https://www.articleapprove.com/what-are-the-important-facts-regarding-dental-bridges/>