

How dental crowns work?

Do you have a dental issue? People suffering from dental problems visit **emergency dentists near me** to find a cure for it. Upon visiting [orthodontist near me](#), the people are advised to opt for the process of **dental crowns**, bridges, and implants. The experts at **dental offices near me** state that the dental crowns are the most common dental procedures that are required to treat the issues of tooth decay, infection, and chipped teeth. Dental crowns have become quite popular these days, and many people opt for this treatment. If you're planning to choose for the process of dental crowning and need to know more about the process, then this post is meant for you. Here is everything that you would like to find out about the process.



What are dental crowns?

Dental crowns are fixed prosthetic restorations made to restore a damaged tooth to its original shape and size. The dental crowns are permanently cemented on the teeth that have cracks, extensively decayed, or are damaged. The **tooth crowns** are sometimes also extended down onto the root surface. The crowns replace the outer aspect of the natural tooth, thus making the restoration to look normal. The dental crowns fully encase the portion of the damaged tooth that sits above the gum line. The crowns can be custom made in a manner that they fit over each tooth. The dental crowns can be made from various materials, including ceramics, porcelain, and metal, gold, or resin.

When are dental crowns required?

The dentist installs the [dental crown](#) to protect weak teeth. The crowns are also used to restore broken teeth and for preventing cracked teeth from breaking further. The dental crowns support the teeth by filling the significant gaps. The different variants of crowns are used to hold the dental bridges in place. Dental crowns also help and replace a teeth structure that becomes weak due to infection and decay. Whenever teeth are severely damaged, cracked, broken, or misshapen, crowns are the most effective solution. Crowns restore the appearance, shape, and alignment of a damaged tooth. The tops due to their materials do not stand apart and blend seamlessly with the adjoining teeth.



How do dental crowns work?

As per the **best dentist near me**, the dental crowns fit on the teeth in the same way as the sewing thimbles fit on fingertips. The crowns fit as dental caps on the tooth and are cemented in place. One of the crowns is affixed, then act as a new top for the tooth. The caps hold the tooth together, thus preventing it from breaking apart. Crowns are constructed of very resilient and durable materials. The dental crowns are designed in a manner to endure the traumas of chewing as it sits on top of the teeth. The crowns only cover the visible part of the tooth. The dentist cements the crown on the damaged tooth in a manner that it becomes a part of the tooth.

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