AESTHETIC
SMILE DESIGNS

Restorative Dentistry

Cavities, broken teeth, infections, and missing teeth can all negatively impact your comfort, confidence, and overall quality of life. Just as there are many different reasons your teeth might be causing you pain, discomfort, or hesitancy to smile; there are many ways to treat them as well. The goal of restorative dentistry is to save teeth and also restore the natural look, shape, and feel of them (see also, biomimetic dentistry).

What is Restorative Dentistry?

Over our lifetime, we ask a lot of our teeth. In fact, not only do our teeth have to endure a variety of foods. They also have to endure habits like grinding or clenching teeth or chewing ice and eating a lot of sugar. Over time, this adds up! Tooth sensitivity, jaw pain, trouble eating, and being reluctant to smile can all come from having teeth that aren't as healthy as they could be. The goal of restorative dentistry is to restore worn, damaged, infected, or decayed teeth to their previous, healthy state.

Restorative Dentistry Services

At the root of every beautiful smile, is a healthy smile, and we work to ensure a healthy and stable oral foundation. It's time to invest in the best version of you!

Biorejuvenation

Biorejuvenation (full-mouth rehabilitation) is a treatment approach that aims to restore your chewing system to the optimal position, which relaxes your jaw joint muscles and reduces stress on your teeth.

Laser Root Canals

Laser Root canals are a treatment to repair and save a badly damaged or infected tooth instead of removing it. Unlike conventional root canals, laser root canals can be performed without trauma and pain.

Crowns

Crowns are used to restore broken teeth or teeth that have had large cavities that cannot be restored with fillings alone. If you have a damaged, decayed, or cracked tooth, crowns can help restore your tooth's proper size and shape.

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Implants

Implants are an effective way to replace teeth that have fallen out due to gum (periodontal) disease, tooth decay, bone loss, fracture, or infection. This is a great option because we can use them to replace virtually any tooth.