
Services

As a well established family dental practice, our primary focus is on treating the dental needs of all family members, including children. We encourage parents to bring in their children around the age of three, so they can begin to have a positive dental experience.

Preventive Care

The two major causes of tooth loss are decay and gum disease. The better we prevent or deal with these two problems, the more likely you'll keep your teeth for life.

Periodontal Treatment

Most patients have some form of periodontal disease, which is considered to be the silent killer of teeth. People can have periodontal disease for years before symptoms, such as swelling, bleeding gums or loose teeth appear. Since the gums are the foundation of your teeth, it is crucial to keep them healthy. That's why we work hard to keep your them in great shape through regular scheduled visits.

Restorative Services

We will make your smile beautiful again with our restorative services. Our goal is to create a natural looking smile using modern technology. Once we have examined your teeth and evaluated your dental and medical history, we will be ready to provide a diagnosis, and treatment options.

Endodontic Therapy

If your tooth's pulp is irreversibly damaged, we can save it from extraction. We use advanced techniques that greatly reduce the discomfort associated with endodontics.

Temporomandibular Disorders (TMJ)

Some patients feel discomfort or pain in the muscles controlling jaw function. Others, a clicking sound of the jaw, limited movement of the jaw, a change in the way the upper and lower teeth fit together, headaches, earaches and dizziness. Treatment is oriented to eliminating oral habits, physical therapy to the masticatory muscles, and alleviating bad posture of the head and neck.

Cosmetic Services

Through cosmetic dentistry, the appearance of the mouth can be altered to more closely match the patient's subjective concept of what is visually pleasing. We offer a number of services to help achieve this goal.