



WHITewater
ORAL SURGERY GROUP

3003 W. Main Street #130
Boise ID 83702

Phone: 208.342.7610
Fax: 208.344.1799

WISDOM TEETH

By the age of eighteen, the average adult has 32 teeth; 16 teeth on the top and 16 teeth on the bottom. Each tooth in the mouth has a specific name and function. The teeth in the front of the mouth (incisors, canine and bicuspid teeth) are ideal for grasping and biting food into smaller pieces. The back teeth or molar teeth are used to grind food up into a consistency suitable for swallowing.

The average mouth is made to hold only 28 teeth. It can be painful when 32 teeth try to fit in a mouth that holds only 28 teeth. These four other teeth are your Third Molars, also known as "wisdom teeth."

Why Should I Remove My Wisdom Teeth?

Wisdom teeth are the last teeth to erupt within the mouth. When they align properly and gum tissue is healthy, wisdom teeth do not have to be removed. Unfortunately, this does not generally happen. The extraction of wisdom teeth is necessary when they are prevented from properly erupting within the mouth. They may grow sideways, partially emerge from the gum and even remain trapped beneath the gum and bone. Impacted teeth can take many positions in the bone as they attempt to find a pathway that will allow them to erupt successfully.

These poorly positioned impacted teeth can cause many problems. When they are partially erupted, the opening around the tooth allows bacteria to grow and will eventually cause an infection. The result: swelling, stiffness, pain and illness. The pressure from the erupting wisdom tooth may move other teeth and disrupt the orthodontic or natural alignment of teeth. The most serious problem occurs when tumors or cysts form around the impacted wisdom tooth, resulting in the destruction of the jawbone and healthy teeth. Removal of the offending impacted tooth or teeth usually resolves these problems. Early removal is recommended to avoid such future problems and to decrease the surgical risk involved with the procedure.

Oral Examination

With an oral examination and x-rays of the mouth, Drs. Nelson & Kempers can evaluate the position of the wisdom teeth and predict if there may be present or future problems. Studies have shown that early evaluation and treatment result in a superior outcome for the patient. Patients are generally first evaluated in the mid-teenage years by their dentist, orthodontist or by an oral and maxillofacial surgeon.

All outpatient surgery is performed under appropriate anesthesia to maximize patient comfort. Both Dr. Nelson and Kempers have the training, license and experience to provide various types of anesthesia for patients to select the best alternative.

Surgical procedure

In most cases, the removal of wisdom teeth is performed under general anesthesia. The anesthesia and the surgical risks (i.e. sensory nerve damage, sinus complications) will be discussed with you before the procedure is performed. Once the teeth are removed, the gingival may be sutured and gauze is placed in your mouth to control bleeding. You will rest under our supervision in the office until you are ready to be taken home. Upon discharge, you will receive postoperative instructions, extra gauze, and prescriptions. If you have any questions, please do not hesitate to call us at (208) 342-7610.

Our services are provided in an environment of optimum safety that utilizes modern monitoring equipment and staff that are experienced in anesthesia techniques.