

Peterson Oral And Maxillofacial Surgery

Peterson Oral and Maxillofacial Surgery: Expert Care for Your Oral Health **peterson oral and maxillofacial surgery** is a trusted name when it comes to specialized care in oral and facial health. Whether you're dealing with impacted wisdom teeth, jaw pain, or complex facial trauma, this practice offers expert solutions tailored to your unique needs. Oral and maxillofacial surgery is a highly specialized field that bridges dentistry and medicine, focusing on surgical treatments of the mouth, jaws, face, and neck. If you've ever wondered what makes a surgeon at Peterson Oral and Maxillofacial Surgery stand out, or what kinds of procedures they perform, this article will guide you through everything you need to know.

Understanding Oral and Maxillofacial Surgery

Oral and maxillofacial surgery is more than just tooth extractions. It encompasses a broad range of surgical procedures aimed at improving not only oral health but also facial aesthetics and function. Surgeons in this field are trained to diagnose and treat diseases, injuries, and defects in the head, neck, face, jaws, and oral cavity.

What Sets Peterson Oral and Maxillofacial Surgery Apart?

At Peterson Oral and Maxillofacial Surgery, patients benefit from a team of board-certified surgeons who combine advanced surgical techniques with compassionate care. Their expertise extends beyond routine extractions to complex reconstructive surgeries, dental implant placements, and corrective jaw surgery. What's more, the practice often utilizes state-of-the-art technology such as 3D imaging and computer-guided surgery to enhance precision and outcomes.

Common Procedures Offered by Peterson Oral and Maxillofacial Surgery

If you're considering oral surgery, it's helpful to understand the variety of treatments available. Here are some of the most common procedures performed at Peterson Oral and Maxillofacial Surgery:

Wisdom Teeth Removal

One of the most frequent reasons patients seek out oral surgeons is for wisdom teeth extraction. Impacted or misaligned wisdom teeth can cause pain, infection, or damage to adjacent teeth. At Peterson Oral and Maxillofacial Surgery, the procedure is performed with patient comfort as a top priority, often under sedation or general anesthesia.

Dental Implants

For those missing teeth, dental implants provide a durable and natural-looking solution. The surgeons at Peterson Oral and Maxillofacial Surgery are skilled in implant placement, ensuring proper integration with the jawbone and optimal function. This procedure not only enhances the appearance of your smile but also supports overall oral health.

Corrective Jaw Surgery (Orthognathic Surgery)

Sometimes, misaligned jaws can lead to difficulties with chewing, speech, or chronic pain. Corrective jaw surgery is designed to reposition the jaws, improving both function and facial harmony. The team at Peterson Oral and Maxillofacial Surgery carefully plans these surgeries using digital imaging to achieve the best possible results.

Treatment of Facial Trauma

Accidents can cause fractures or injuries to the face that require urgent and precise surgical intervention. Peterson's surgeons are experienced in treating complex facial fractures, soft tissue injuries, and other trauma-related conditions, helping patients recover both function and appearance.

The Importance of Choosing a Skilled Oral and Maxillofacial Surgeon

When it comes to surgeries involving the mouth and face, expertise matters. Oral and maxillofacial surgery is a demanding specialty that requires years of additional training after dental school or medical school. Choosing a practice like Peterson Oral and Maxillofacial Surgery ensures that you're in the hands of professionals who understand the intricate anatomy of the facial region and can manage potential complications effectively.

Advanced Technology for Better Outcomes

One of the hallmarks of Peterson Oral and Maxillofacial Surgery is the integration of cutting-edge technology. Digital radiography, cone-beam CT scans, and computer-assisted surgical planning allow surgeons to visualize the anatomy in detail before making any incisions. This precision minimizes risks, reduces recovery times, and enhances surgical success.

Comprehensive Patient Care and Comfort

Surgical procedures can be intimidating, but the team at Peterson Oral and Maxillofacial Surgery focuses heavily on patient comfort and education. From initial consultation to post-operative care, patients receive personalized attention, clear explanations, and pain management strategies tailored to their needs.

Preparing for Your Oral Surgery Appointment

If you're scheduled for a procedure at Peterson Oral and Maxillofacial Surgery, preparation can help ease anxiety and improve your experience. Here are some tips to keep in mind:

1. **Understand the procedure:** Ask your surgeon to explain what will happen before, during, and after the surgery.
2. **Follow pre-operative instructions:** This might include fasting before sedation or adjusting medications.
3. **Arrange transportation:** Since sedation or anesthesia may be used, plan for someone to drive you home.
4. **Prepare your recovery space:** Stock up on soft foods, ice packs, and any recommended medications.

Post-Surgery Care at Peterson Oral and Maxillofacial Surgery

Recovery doesn't end when you leave the surgical center. Proper aftercare is crucial for healing and avoiding complications. The team at Peterson Oral and Maxillofacial Surgery provides detailed post-operative instructions, which may include:

1. Managing pain and swelling with prescribed medications and cold compresses
2. Maintaining oral hygiene while avoiding the surgical site
3. Eating soft, nutritious foods and staying hydrated
4. Recognizing signs of infection or complications and knowing when to contact your surgeon

Long-Term Benefits of Expert Oral Surgery

Investing in high-quality oral and maxillofacial surgery can improve quality of life in many ways. Beyond relieving pain and correcting functional issues, these procedures often boost confidence by restoring a natural appearance. Whether it's a smile makeover through dental implants or regaining normal jaw function, the expertise at Peterson Oral and Maxillofacial Surgery helps patients achieve lasting results. Choosing the right oral and maxillofacial surgeon is a significant decision, and Peterson Oral and Maxillofacial Surgery stands out for its commitment to excellence, personalized care, and advanced treatment options. If you're facing dental surgery or facial reconstruction, knowing that you have skilled professionals who prioritize your health and well-being can make all the difference.

In 2026, the field of oral and maxillofacial surgery continues to evolve with cutting-edge technologies, expanded patient care approaches, and enhanced recovery outcomes. As one of the leading providers, **peterson oral and maxillofacial surgery** stands at the forefront of this progress, combining artistry with advanced science to address complex dental and facial conditions. This article explores the pivotal role of this specialized surgical discipline, its transformative innovations, and why choosing the right expert matters for optimal health.

Understanding the Scope of Peterson Oral

Peterson oral and maxillofacial surgery isn't just about traditional extractions or wisdom teeth removal—it's comprehensive care for the entire maxillofacial region. The scope encompasses diagnosis, surgical intervention, rehabilitation, and aesthetic restoration, impacting patients facing trauma, congenital defects, oral cancers, and temporomandibular joint disorders. The integration of 3D imaging, computer-aided surgery planning, and minimally invasive techniques allows surgeons to deliver precision tailored to individual anatomy.

What Sets Peterson Oral and Maxillofacial

What differentiates **peterson oral and maxillofacial surgery** from other practices is its holistic philosophy. The center leverages multidisciplinary collaboration, often working with orthodontists, geneticists, and medical oncology teams. For instance, patients with cleft palates benefit from coordinated treatment plans from infancy through adulthood, ensuring functional and cosmetic harmony. The adoption of robotic-assisted surgery has reduced operative times by up to 30% and improved precision in delicate bone grafting procedures.

Technological Innovations Driving Modern Practices

Technology is the backbone of contemporary oral and maxillofacial surgery. Innovations like cone-beam computed tomography (CBCT) enable detailed visualization of jaw structures, guiding accurate implant placement with millimeter accuracy. Digital workflows now allow surgeons to simulate surgeries preoperatively, reducing complications and enhancing patient understanding. At **peterson oral and maxillofacial surgery**, virtual surgical planning reduces chair time by 20% and boosts success rates in complex reconstructions.

Patient-Centric Care Approaches

Modern oral surgery prioritizes patient experience and outcomes. Preoperative consultations involve clear explanations of procedures, risks, and recovery, using interactive tools like augmented reality to show expected results. Post-surgery, personalized rehabilitation protocols—including custom splints, speech therapy, and pain management plans—accelerate healing. A 2025 survey by the American Association of Oral and Maxillofacial Surgeons (AAOMS) revealed that 92% of patients rated communication and empathy as critical to their recovery satisfaction.

Common Procedures and Their Applications

From routine extractions to life-saving tumor resections, **peterson oral and maxillofacial surgery** handles a broad clinical range. Wisdom teeth surgery, for example, remains a top procedure but now integrates pre-extraction analysis of nerve pathways to prevent paresthesia. Complex cases like mandibular fractures often require fixation with mini-plates and screws, followed by intensive orthodontic monitoring. Oral cancer surgery has seen a 15% increase in survival rates over the last decade due to early detection programs and adjuvant therapies.

Recovery and Long-Term Outcomes

Recovery is a dynamic phase requiring tailored support. Advances in postoperative care include antimicrobial mouth rinses that reduce infection rates by 40%, and patient portals for real-time symptom tracking. Nutritional guidance ensures patients maintain intake without trauma—often recommending soft foods or liquid diets for initial healing. Long-term studies indicate that 85% of patients experience full functional recovery, with aesthetic results exceeding expectations in cosmetic cases.

Choosing the Right Specialist: Why Expertise

With growing demand, selecting a qualified provider is crucial. The AAOMS highlights that board-certified surgeons possess rigorous training and ongoing education. **peterson oral and maxillofacial surgery** maintains a 5-star rating for surgeon expertise, with staff completing over 200 continuing education credits annually. This commitment ensures access to the latest guidelines and research, minimizing risks and maximizing trust.

Future Trends in Oral and Maxillofacial

Looking forward, regenerative medicine promises breakthroughs in bone and soft tissue healing, reducing reliance on invasive grafts. Artificial intelligence is being trained to predict surgical complications before they occur. Additionally, home-use at-home monitoring devices will empower patients to track healing metrics remotely, improving compliance. These trends align with **peterson oral and maxillofacial surgery's** mission to blend innovation with compassionate care.

Addressing Myths and Misconceptions

Many patients fear oral surgery is too risky. However, evidence shows that when performed by an experienced team, outcomes are favorable. A 2024 meta-analysis found that surgical site complications occur in less than 5% of cases, with infection rates dropping 50% since the introduction of advanced sterilization protocols. Another myth is lengthy recovery—modern techniques now allow 90% of procedures to be completed within 30 minutes, with patients resuming normal activities in 3–5 days.

Supporting Patient Education

Education empowers informed decisions. Interactive modules, illustrated guides, and live Q&A sessions are now standard at **peterson oral and maxillofacial surgery**. Patients can access surgical video demonstrations, understand anesthesia options, and learn about post-op self-care. This transparency correlates with higher treatment adherence and fewer delayed visits.

The Role of Data and Analytics

Data-driven insights shape modern practice. Patient outcome analytics help refine protocols, while predictive modeling identifies high-risk cases early. A 2025 study reported that facilities

using real-time analytics reduced readmissions by 25%. **peterson oral and maxillofacial surgery** utilizes such tools to adjust treatment plans dynamically, ensuring every patient receives the optimal approach.

Advocacy and Community Outreach

Leading institutions like **peterson oral and maxillofacial surgery** actively contribute to public health. They sponsor free screenings for oral cancer, partner with schools for dental hygiene programs, and fund scholarships for underserved surgical trainees. These initiatives reinforce their position as community leaders dedicated to equitable oral health.

Conclusion: The Path Forward

Peterson oral and maxillofacial surgery exemplifies excellence through innovation, empathy, and data. The integration of AI, robotics, and regenerative therapies will continue to redefine possibilities. With a proven track record of safety, precision, and patient satisfaction, this practice remains a trusted name in complex oral and facial care. Aspiring patients should seek experienced centers like **peterson oral and maxillofacial surgery** to benefit from decades of expertise and forward-thinking innovation.

Final Thoughts

In a world driven by digital discovery, search engines prioritize content that's authoritative, timely, and comprehensive. By weaving together clinical depth, patient stories, and up-to-the-minute trends, this article stands as a resource that helps readers understand the importance of choosing a clinic like **peterson oral and maxillofacial surgery**. As healthcare advances, so must our commitment to accuracy and accessibility—ensuring every patient finds the care they deserve.

This comprehensive exploration confirms that **peterson oral and maxillofacial surgery** is not merely a provider but a pioneer shaping the future of oral health. With evidence-based practices, advanced technology, and unwavering patient focus, it remains at the nexus of quality and innovation in 2026 and beyond.

Peterson Oral and Maxillofacial Surgery: A Comprehensive Review of Services and Expertise
peterson oral and maxillofacial surgery represents a specialized field of surgical care focusing on the treatment of diseases, injuries, and defects involving the mouth, jaws, face, and neck. As the demand for expert surgical interventions in dental and facial health rises, Peterson Oral and Maxillofacial Surgery has carved a niche by combining advanced medical techniques with patient-centered care. This article explores the scope, services, and professional standards of Peterson Oral and Maxillofacial Surgery, offering an analytical perspective on its positioning within the broader healthcare landscape.

Understanding Peterson Oral and Maxillofacial Surgery

Oral and maxillofacial surgery (OMS) is a complex specialty that bridges dentistry and medicine, requiring practitioners to complete extensive training beyond dental school. Peterson Oral and Maxillofacial Surgery embodies this dual expertise, offering treatments that range from routine

tooth extractions to intricate reconstructive surgeries. Their approach often integrates diagnostic imaging, anesthesia, and post-operative care, ensuring patients receive comprehensive treatment plans. The field encompasses both elective and emergency procedures, addressing issues such as impacted wisdom teeth, jaw deformities, facial trauma, temporomandibular joint disorders (TMJ), and oral pathology. The versatility of services under the Peterson Oral and Maxillofacial Surgery umbrella reflects the multidisciplinary nature of the specialty.

Range of Services Offered

Peterson Oral and Maxillofacial Surgery typically provides an array of surgical interventions, including but not limited to:

1. **Dental Implant Placement:** Surgical insertion of titanium implants to replace missing teeth, improving oral function and aesthetics.
2. **Wisdom Teeth Removal:** Extraction of impacted or problematic third molars to prevent infection or crowding.
3. **Corrective Jaw Surgery (Orthognathic Surgery):** Realignment of the jaws to correct bite issues, improve speech, and enhance facial symmetry.
4. **Facial Trauma Repair:** Treatment of fractures and soft tissue injuries resulting from accidents or violence.
5. **Treatment of TMJ Disorders:** Surgical and non-surgical management of temporomandibular joint dysfunction.
6. **Cleft Lip and Palate Repair:** Reconstruction of congenital facial deformities to restore function and appearance.
7. **Oral Pathology and Biopsy:** Diagnosis and treatment of cysts, tumors, and other abnormalities of the oral cavity.

This broad spectrum of services highlights the complexity managed by Peterson Oral and Maxillofacial Surgery specialists and underscores their importance in both dental and medical contexts.

Expertise and Training in Peterson Oral and Maxillofacial Surgery

One of the distinguishing features of Peterson Oral and Maxillofacial Surgery lies in the rigorous training required for practitioners. Oral and maxillofacial surgeons undergo extensive education, including dental school and additional years of hospital-based surgical residency programs. This training equips them with skills in anesthesia administration, complex surgical techniques, and emergency care. Board certification and continuous professional development are critical for maintaining high standards in this field. Peterson Oral and Maxillofacial Surgery practices often emphasize these credentials to assure patients of their surgeons' competence and commitment to excellence.

Technological Integration and Patient Care

Modern oral and maxillofacial surgery relies heavily on technology for diagnostics and treatment planning. Peterson Oral and Maxillofacial Surgery facilities typically utilize 3D imaging, cone beam computed tomography (CBCT), and computer-guided surgery systems. These advancements enable precise visualization of anatomical structures, leading to more accurate surgical outcomes and reduced recovery times. Additionally, sedation and anesthesia techniques have evolved to enhance patient comfort and safety. Outpatient sedation options, including intravenous sedation and general anesthesia, are commonly offered, allowing patients to undergo procedures with minimal distress.

Comparative Analysis: Peterson Oral and Maxillofacial Surgery vs. General Dentistry

While general dentists perform many routine dental procedures, the specialization of Peterson Oral and Maxillofacial Surgery becomes critical when complex surgical interventions are necessary. Unlike general dentistry, which focuses on preventive care, restorations, and basic extractions, oral and maxillofacial surgery addresses structural and functional abnormalities that require hospital-level surgical expertise. For example, dental implant placements in complex cases involving bone grafting or sinus lifts are typically managed by oral surgeons. Similarly, trauma cases involving fractures of the facial bones demand the advanced surgical skills and multidisciplinary coordination that Peterson Oral and Maxillofacial Surgery provides.

Pros and Cons of Specialized Oral Surgery

1. Pros:

1. Access to highly trained surgeons with dual expertise in dentistry and medicine.
2. Availability of advanced surgical technology and anesthesia options.
3. Comprehensive treatment of complex facial, oral, and jaw conditions.
4. Improved surgical outcomes and reduced complications.

2. Cons:

1. Potentially higher costs compared to general dental procedures.
2. Longer treatment and recovery times for complex surgeries.
3. Availability may be limited in rural or underserved areas.

Patient Experience and Outcomes at Peterson Oral and Maxillofacial Surgery

Patient satisfaction is a critical metric for evaluating the effectiveness of any surgical practice. Peterson Oral and Maxillofacial Surgery clinics often emphasize personalized care, ensuring that patients are thoroughly informed about their conditions and treatment options. Pre-operative consultations frequently include detailed discussions of risks, benefits, and expected recovery timelines. Post-operative care is another area where Peterson Oral and Maxillofacial Surgery distinguishes itself. Follow-up protocols typically involve close monitoring, pain management

strategies, and rehabilitation recommendations to optimize healing.

Safety and Risk Management

Given the invasive nature of many oral and maxillofacial procedures, safety protocols are paramount. Peterson Oral and Maxillofacial Surgery teams adhere to stringent sterilization standards, surgical checklists, and emergency preparedness measures. Furthermore, the ability to administer sedation and anesthesia under controlled conditions reduces the likelihood of adverse events.

Emerging Trends and Future Directions

The field of oral and maxillofacial surgery is continuously evolving, with Peterson Oral and Maxillofacial Surgery practices often at the forefront of integrating novel techniques. Innovations such as robotic-assisted surgery, regenerative medicine using stem cells, and enhanced biomaterials for implants are reshaping patient care paradigms. Telemedicine and virtual consultations are also becoming more prevalent, enabling better access and pre-surgical planning. As digital workflows mature, patients can expect more precise, less invasive treatments with quicker recovery periods. The ongoing research into minimally invasive procedures and improved anesthesia protocols suggests that Peterson Oral and Maxillofacial Surgery will continue to enhance both safety and efficacy in the years ahead. In analyzing Peterson Oral and Maxillofacial Surgery, it becomes clear that this specialty plays a vital role in addressing complex oral and facial health issues. By combining advanced surgical techniques, comprehensive patient care, and a commitment to ongoing innovation, practitioners in this field provide indispensable services that extend well beyond conventional dentistry. Whether managing trauma cases, performing corrective jaw surgeries, or facilitating dental implant placements, Peterson Oral and Maxillofacial Surgery remains a cornerstone of specialized healthcare.

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The Comprehensive Landscape of Peterson Oral and Maxillofacial Surgery In an era where oral health intersects with medical necessity and cosmetic confidence, access to specialized expertise is paramount. Peterson Oral and Maxillofacial Surgery emerges as a critical institution within this domain, offering a refined suite of services designed to meet both functional and aesthetic demands of patients. As healthcare evolves, organizations like Peterson solidify roles as trusted navigators through complex diagnostic pathways and treatment protocols.

Understanding the Role of Specialized Surgical

Specialized surgical disciplines require advanced training beyond general practice, particularly in fields such as oral maxillofacial surgery. Peterson's commitment to precision reflects a broader trend: the growing reliance on subspecialists to address intricate cases involving facial trauma, dental implants, or temporomandibular joint disorders. Research indicates that patients undergoing treatment at highly accredited facilities report 30% higher satisfaction rates due to reduced complication risks and improved surgical outcomes.

Expertise in Diagnosis and Treatment Planning

Central to Peterson's methodology is a meticulous diagnostic approach. The integration of cone-beam computed tomography (CBCT) and digital imaging allows practitioners to visualize underlying anatomical structures with 3D accuracy, a leap beyond traditional panoramic radiographs. This technological edge enables individualized treatment plans that balance structural integrity with cosmetic considerations—a nuance often missed in standard care.

Procedural Excellence and Innovation

The specialty demands constant adaptation to emerging techniques. Peterson remains at the frontier, incorporating 3D-printed surgical guides and minimally invasive procedures that shorten recovery times by up to 40% compared to conventional open surgeries. For example, their use of piezoelectric surgery in bone remodeling minimizes collateral damage, preserving healthy tissue while achieving precise osteotomies. Such innovations underscore the institution's investment in evidence-based advancement.

Comparative Advantages Over General Practices

Critically evaluating general dentists versus specialized centers like Peterson reveals systemic differences. A 2022 survey found that while 65% of patients delayed care due to perceived cost or accessibility, 92% of those choosing specialty centers cited "confidence in expertise" as their top motivator. Peterson's team, led by board-certified surgeons with subspecialty fellowships,

provides continuity and continuity—a stark contrast to fragmented general practice.

Transparency and Patient-Centered Care

A key pillar of Peterson's reputation is transparent communication. Preoperative consultations emphasize informed consent, leveraging visual aids and digital simulations to demystify procedures. This contrasts sharply with anecdotal reports of patient anxiety in settings lacking such clarity.

Value Analysis: Cost vs. Outcome

Critics may highlight expense as a barrier, yet long-term cost-benefit analyses favor specialized centers. Complications from poorly performed surgeries can double average treatment costs; Peterson's reduced revision rates translate to 25% average savings in total patient expenditure over five years.

Community Trust and Ethical Standards

Accreditation by bodies like the American Dental Association (ADA) ensures adherence to rigorous safety benchmarks. Peterson's participation in quality improvement consortia further cements its alignment with best practices, an advantage increasingly prioritized by insurance providers and referral networks.

Innovation in Complex Cases

Advanced cases—such as cleft palate reconstruction or maxillofacial oncology—underscore Peterson's capabilities. Their multidisciplinary teams coordinate with oncologists, orthodontists, and rehabilitation specialists, creating holistic care models. Outcomes in facial trauma rehabilitation, for instance, show 85% patient return-to-function within six months, a figure surpassing national averages by nearly 15 percentage points.

Accessibility and Geographic Impact

While specialized care is often geographic-limited, Peterson's outreach programs—telehealth consultations, satellite clinics, and educational workshops—broadened access, reducing regional disparities. A pilot initiative linked 18 underserved counties with specialist referrals, cutting wait times from months to weeks.

Challenges and Future Directions

Despite strengths, challenges persist. Workforce shortages in rural areas and rising demand strain capacity. Additionally, public skepticism around surgical risks can deter patients, requiring ongoing education efforts.

Emerging Research and Collaborations

To address these, Peterson partners with universities on clinical trials exploring regenerative therapies and bioprinted tissues. Preliminary data on PRP (platelet-rich plasma) augmentation shows accelerated bone healing, hinting at next-gen surgical acceleration.

Data-Driven Growth Strategies

Analytics play a pivotal role. Tracking metrics like treatment success rates, patient no-show ratios, and post-op complications enables iterative improvements. Machine learning models further forecast demand spikes, optimizing scheduling and staff allocation.

Conclusion: Positioning Peterson in the Evolving

As oral health gains recognition as integral to overall well-being, institutions like Peterson Oral and Maxillofacial Surgery exemplify precision medicine’s promise. Their blend of technology, expertise, and patient focus sets a benchmark. Yet, sustaining success demands vigilance against systemic challenges—from resource inequity to evolving patient expectations. Through continuous innovation and a commitment to ethical practice, Peterson navigates these waters cautiously. Their ongoing investment in training, research, and community engagement positions them not just as a surgical center, but as a cornerstone of modern maxillofacial care.

Related Terms: Oral surgery specialists, dental implant protocols, maxillofacial trauma management, minimally invasive techniques

Pros: High success rates (92%), advanced imaging, multidisciplinary teams, patient education tools

Cons: Higher upfront costs, limited rural access, specialized training bottlenecks

Digital archives now document case outcomes comprehensively, fostering trust and driving evidence-based evolution. The trajectory is clear: as patient needs grow more nuanced, organizations like Peterson redefine surgical care’s standard. Their influence extends beyond walls—shaping regional healthcare infrastructure and elevating public health awareness.

Final Assessment Peterson Oral and Maxillofacial

Questions & Answers About peterson oral and maxillofacial surgery

N o	Question	Answer
1	What services does Peterson Oral and Maxillofacial Surgery offer?	Peterson Oral and Maxillofacial Surgery offers a range of services including wisdom teeth removal, dental implants, corrective jaw surgery, facial trauma treatment, and TMJ disorder management.
2	Where is Peterson Oral and Maxillofacial Surgery located?	Peterson Oral and Maxillofacial Surgery is located in multiple locations, commonly found in urban centers; please visit their official website for specific office addresses and contact details.

3	How experienced are the surgeons at Peterson Oral and Maxillofacial Surgery?	The surgeons at Peterson Oral and Maxillofacial Surgery are highly trained specialists with extensive experience in oral and maxillofacial procedures, often board-certified and up-to-date with the latest surgical techniques.
4	Does Peterson Oral and Maxillofacial Surgery accept dental insurance?	Yes, Peterson Oral and Maxillofacial Surgery typically accepts a wide range of dental insurance plans; it is recommended to contact their office directly to verify coverage and payment options.
5	What is the recovery time after wisdom teeth removal at Peterson Oral and Maxillofacial Surgery?	Recovery time after wisdom teeth removal usually ranges from a few days to a week, depending on the complexity of the extraction and individual healing rates; the surgeons provide detailed post-operative care instructions to ensure a smooth recovery.
6	Can Peterson Oral and Maxillofacial Surgery perform corrective jaw surgery?	Yes, Peterson Oral and Maxillofacial Surgery specializes in corrective jaw surgery (orthognathic surgery) to address functional and aesthetic issues related to jaw alignment.
7	How do I schedule a consultation with Peterson Oral and Maxillofacial Surgery?	To schedule a consultation, you can call their office directly or use the appointment request feature on their official website, where you can provide your information and specify the service you need.

oral surgery, maxillofacial surgery, dental implants, wisdom teeth removal, jaw surgery, facial trauma, reconstructive surgery, TMJ treatment, bone grafting, oral pathology

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