

# ORAL SURGERY (OSUR)

## Courses

### **OSUR 6000. Introduction to Advanced Oral Surgery for Interns. 1 Credit Hour.**

#### **OSUR 7051. Oral & Maxillofacial Surgery. 4 Credit Hours.**

The Junior Oral and Maxillofacial Surgery experience will provide D3-year dental students with the necessary skills to properly evaluate patients and provide oral surgery care in a safe, effective, and caring manner. Clinical experiences in the Predoctoral Oral Surgery Clinic are designed to be progressive in nature, with appropriate integration and correlation of the biomedical sciences. D3-year dental students are assigned for daily rotation (AM/PM Sessions) for a period of one-week continuous rotation in the Oral Surgery Clinic. Each student will be paired with another D4-year student and are expected to work together while taking care of the patients in the Predoctoral Oral Surgery Clinic. The students are expected to have a total of three weeks of such rotations at different intervals of time throughout the course of their third year. All the D3-year dental students are required to pass an Oral and Maxillofacial Surgery competency examination by the end of the third-year rotation in the Predoctoral Oral Surgery Clinic. During the clinical oral surgery rotation, the D3-year students will also have an opportunity to administer nitrous oxide sedation and are required to pass a Nitrous Oxide competency examination.

### **OSUR 8501. Specialist Advanced Oral and Maxillofacial Surgery 1. 1 Credit Hour.**

Students at the PGY4 level of OMS residency training will rotate in General Surgery, Anesthesia and Otolaryngology at an intern level. Residents participating in these rotations are treated like all medical or surgical residents of the same level. Assignments are consecutive. One anesthesia month is dedicated to pediatric anesthesia service or ambulatory pediatric anesthesia. Residents will complete monthly rotations on surgical services that have been designed to capitalize on the true broad-spectrum general surgery practice including Surgical Oncology, ENT, CT Surgery, Trauma, VA Blue and SICU. All rotations will be performed at University Hospital and VA Hospital in San Antonio, TX. These rotations meet the accreditation standards set out by the Commission on Dental Accreditation and are a requirement to advance to the next year (4-3.1, 4-3.2 and 4-3.3). Prerequisites: Successful completion of PGY1-PGY3 years in Oral and Maxillofacial Surgery training program.

### **OSUR 8502. Specialist Advanced Oral and Maxillofacial Surgery 2. 1 Credit Hour.**

Students at the PGY4 level of OMS residency training will rotate in General Surgery, Anesthesia and Otolaryngology at an intern level. Residents participating in these rotations are treated like all medical or surgical residents of the same level. Assignments are consecutive. One anesthesia month is dedicated to pediatric anesthesia service or ambulatory pediatric anesthesia. Residents will complete monthly rotations on surgical services that have been designed to capitalize on the true broad-spectrum general surgery practice including Surgical Oncology, ENT, CT Surgery, Trauma, VA Blue and SICU. All rotations will be performed at University Hospital and VA Hospital in San Antonio, TX. These rotations meet the accreditation standards set out by the Commission on Dental Accreditation and are a requirement to advance to the next year (4-3.1, 4-3.2 and 4-3.3). Prerequisites: Must successfully complete PGY1-PGY3 years in Oral and Maxillofacial Surgery training program.

### **OSUR 8503. Specialist Advanced Oral and Maxillofacial Surgery 3. 1 Credit Hour.**

Each course in this sequence contains modules in: case conference, dentofacial deformities, anesthesia and pain control, journal club, oral pathology, prosthetics conference, and morbidity and mortality conference. Students at each of the various levels participate in common session seminar, lecture, discussion, and case presentation sessions. At each progressive course level, increased knowledge, higher skills, and more-deeply-informed attitudes are expected of the student.

### **OSUR 8504. Specialist Advanced Oral and Maxillofacial Surgery 4. 1 Credit Hour.**

Each course in this sequence contains modules in: case conference, dentofacial deformities, anesthesia and pain control, journal club, oral pathology, prosthetics conference, and morbidity and mortality conference. Students at each of the various levels participate in common session seminar, lecture, discussion, and case presentation sessions. At each progressive course level, increased knowledge, higher skills, and more-deeply-informed attitudes are expected of the student.

### **OSUR 8505. Specialist Advanced Oral and Maxillofacial Surgery 5. 1 Credit Hour.**

Each course in this sequence contains modules in: case conference, dentofacial deformities, anesthesia and pain control, journal club, oral pathology, prosthetics conference, and morbidity and mortality conference. Students at each of the various levels participate in common session seminar, lecture, discussion, and case presentation sessions. At each progressive course level, increased knowledge, higher skills, and more-deeply-informed attitudes are expected of the student.

### **OSUR 8506. Specialist Advanced Oral and Maxillofacial Surgery 6. 1 Credit Hour.**

Each course in this sequence contains modules in: case conference, dentofacial deformities, anesthesia and pain control, journal club, oral pathology, prosthetics conference, and morbidity and mortality conference. Students at each of the various levels participate in common session seminar, lecture, discussion, and case presentation sessions. At each progressive course level, increased knowledge, higher skills, and more-deeply-informed attitudes are expected of the student.