



# Oral Surgery Competitive Blue Print Exam

## I. Basic Sciences & Principles (15%)

- Head and Neck Anatomy (Snell) – 5% (5 Qs)
- Local Anesthesia (Contemporary) – 4% (4 Qs)
- Principles of Surgery (Schwartz's) – 6% (6 Qs)

## II. Exodontia & Complications (10%)

- Principles of Exodontia & Extraction Complications (Killey & Key's) – 10% (10 Qs)

## III. Infections & Trauma (14%)

- Odontogenic Infections (Killey & Key's) – 5% (5 Qs)
- Oral & Maxillofacial Trauma (Peter Banks) – 9% (9 Qs)

## IV. Preprosthetic & Surgical Procedures (14%)

- Preprosthetic Surgery (Contemporary/Killey & Key's) – 4% (4 Qs)
- Surgical Aids in Orthodontics (Contemporary) – 4% (4 Qs)
- Dental Implants (Contemporary) – 6% (6 Qs)

## V. Pathology & Oncology (19%)

- Premalignant Lesions & Conditions (Contemporary) – 5% (5 Qs)
- Odontogenic & Non-Odontogenic Tumors (Neville) – 6% (6 Qs)
- Benign Cystic Lesions (Killey & Key's) – 4% (4 Qs)
- Oral Cancer (Contemporary) – 4% (4 Qs)

## VI. Specialized Surgery (11%)

- Surgical Management of Impacted Teeth (Killey & Key's) – 4% (4 Qs)
- Endodontic Surgery (Killey & Key's) – 3% (3 Qs)
- Odontogenic Diseases of Maxillary Sinus (Contemporary) – 4% (4 Qs)

## VII. TMJ & Reconstruction (8%)

- TMJ & Facial Pain Disorders (Killey & Key's) – 4% (4 Qs)
- Reconstruction (Contemporary) – 4% (4 Qs)

## VIII. Medically Compromised Patients (Little & Falace's) – 5% (5 Qs)

## IX. Salivary Gland Disease (Contemporary) – 4% (4 Qs)

References:

- 1- Head and neck anatomy (Richard S. Snell).
2. Dental management of the medically compromised patient (Little and Falace's).
3. Principles of surgery (Schwartz's).
4. Local anaesthesia (Contemporary).
5. Principles of exodontia and management of extraction complications (Killey and Key's).
6. Preprosthetic surgery (Contemporary, Killey and Key's).
7. Principles of managing and preventing odontogenic infections (Killey and Key's).
8. Surgical management of impacted teeth (Killey and Key's).
9. Endodontic surgery (Killey and Key's).
10. Oral and Maxillofacial Trauma (Peter Banks).
11. Temporomandibular and facial pain disorders (Killey and Key's).
12. Surgical aids in orthodontics (Contemporary).
13. Odontogenic diseases of the maxillary sinus (Contemporary).
14. Premalignant lesions and conditions (Contemporary).
15. Odontogenic and Non-Odontogenic tumors (Neville).
16. Benign cystic lesions of the oral cavity (Killey and Key's).
17. Oral cancer (Contemporary)
18. Reconstruction (Contemporary).
19. Dental implants (Contemporary).
20. Salivary gland disease (Contemporary).