Oral and Maxillofacial Surgery I

Year 4 — Bachelor of Dental Surgery

Reference and Resource List — Chapters 1 to 11

Supporting the MCQ, SBA, SAQ and flashcard question bank

BM Education FZE

Disclaimer
Questions in this bank were generated with the assistance of artificial intelligence and reviewed against the references listed. They are provided for educational revision only, are not a substitute for prescribed textbooks, clinical guidelines or supervised clinical training, and no warranty is given as to their accuracy or completeness.

References are presented in Vancouver style. Part 1 lists the core sources that apply across the whole subject; Part 2 lists, for each chapter, the relevant sections of those core texts together with sources specific to that chapter. Numbers in square brackets in Part 2 refer to the core list in Part 1.

PART 1 — CORE REFERENCES (ALL CHAPTERS)

1.1 Principal oral surgery textbooks

1. Hupp JR, Ellis E, Tucker MR, editors. Contemporary Oral and Maxillofacial Surgery. 7th ed. St Louis: Elsevier; 2019.
2. Coulthard P, Sloan P, Theaker ED, Sengupta A. Master Dentistry Volume 1: Oral and Maxillofacial Surgery, Radiology, Pathology and Oral Medicine. 4th ed. Edinburgh: Elsevier; 2021.
3. Andersson L, Kahnberg KE, Pogrel MA, editors. Oral and Maxillofacial Surgery. Oxford: Wiley Blackwell; 2010.
4. Kademani D, Tiwana PS, editors. Atlas of Oral and Maxillofacial Surgery. St Louis: Elsevier; 2016.
5. Fragiskos FD. Oral Surgery. Berlin: Springer; 2007.
6. Howe GL. Minor Oral Surgery. 3rd ed. Bristol: John Wright; 1985.

1.2 Applied anatomy and supporting clinical science

7. Standring S, editor. Gray's Anatomy: The Anatomical Basis of Clinical Practice. 42nd ed. London: Elsevier; 2020.
8. Norton NS. Netter's Head and Neck Anatomy for Dentistry. 3rd ed. Philadelphia: Elsevier; 2017.
9. Berman LH, Hargreaves KM, editors. Cohen's Pathways of the Pulp. 12th ed. St Louis: Elsevier; 2020.
10. Neville BW, Damm DD, Allen CM, Chi AC. Oral and Maxillofacial Pathology. 5th ed. St Louis: Elsevier; 2024.
11. Challacombe SJ, Carey B, Setterfield J. Scully's Oral and Maxillofacial Medicine: The Basis of Diagnosis and Treatment. 4th ed. Edinburgh: Elsevier; 2023.

1.3 Medical risk, local anaesthesia and emergencies

12. Miller CS, Rhodus NL, Treister NS, Stoopler ET, Kerr AR. Little and Falace's Dental Management of the Medically Compromised Patient. 10th ed. St Louis: Elsevier; 2023.
13. Scully C. Scully's Medical Problems in Dentistry. 7th ed. Edinburgh: Churchill Livingstone Elsevier; 2014.
14. Malamed SF. Handbook of Local Anesthesia. 7th ed. St Louis: Elsevier; 2020.
15. Malamed SF. Medical Emergencies in the Dental Office. 8th ed. St Louis: Elsevier; 2023.

1.4 Landmark papers cited across chapters

16. Blum IR. Contemporary views on dry socket (alveolar osteitis): a clinical appraisal of standardization, aetiopathogenesis and management: a critical review. Int J Oral Maxillofac Surg. 2002;31(3):309–17.
17. Bouloux GF, Steed MB, Perciaccante VJ. Complications of third molar surgery. Oral Maxillofac Surg Clin North Am. 2007;19(1):117–28.
18. Renton T, Yilmaz Z. Managing iatrogenic trigeminal nerve injury: a case series and review of the literature. Int J Oral Maxillofac Surg. 2012;41(5):629–37.
19. Visscher SH, van Minnen B, Bos RRM. Closure of oroantral communications: a review of the literature. J Oral Maxillofac Surg. 2010;68(6):1384–91.
20. Lockhart PB, Tampi MP, Abt E, et al. Evidence-based clinical practice guideline on antibiotic use for the urgent management of pulpal- and periapical-related dental pain and intraoral swelling: a report from the American Dental Association. J Am Dent Assoc. 2019;150(11):906–21.e12.
21. Ruggiero SL, Dodson TB, Aghaloo T, Carlson ER, Ward BB, Kademani D. American Association of Oral and Maxillofacial Surgeons' position paper on medication-related osteonecrosis of the jaws – 2022 update. J Oral Maxillofac Surg. 2022;80(5):920–43.

1.5 Guidelines, standards and regulatory sources

22. Scottish Dental Clinical Effectiveness Programme. Management of dental patients taking anticoagulants or antiplatelet drugs: dental clinical guidance. 2nd ed. Dundee: SDCEP; 2022. Available from: https://www.sdcep.org.uk

23. Scottish Dental Clinical Effectiveness Programme. Drug prescribing for dentistry: dental clinical guidance. 3rd ed. Dundee: SDCEP; 2016. Available from: https://www.sdcep.org.uk

24. Faculty of General Dental Practice (UK), Faculty of Dental Surgery of the Royal College of Surgeons of England. Antimicrobial Prescribing in Dentistry: Good Practice Guidelines. 3rd ed. London: FGDP(UK) and FDS RCS England; 2020.

25. National Institute for Health and Care Excellence. Prophylaxis against infective endocarditis: antimicrobial prophylaxis against infective endocarditis in adults and children undergoing interventional procedures. Clinical guideline CG64. London: NICE; 2008 (updated 2016). Available from: https://www.nice.org.uk/guidance/cg64

26. National Institute for Health and Care Excellence. Guidance on the extraction of wisdom teeth. Technology appraisal TA1. London: NICE; 2000. Available from: https://www.nice.org.uk/guidance/ta1

27. Faculty of Dental Surgery, Royal College of Surgeons of England. Parameters of care for patients undergoing mandibular third molar surgery. London: RCS England; 2020. Available from: https://www.rcseng.ac.uk

28. Resuscitation Council UK. Quality standards for cardiopulmonary resuscitation practice and training: primary dental care. London: Resuscitation Council UK; 2020. Available from: https://www.resus.org.uk

29. Centers for Disease Control and Prevention. Summary of infection prevention practices in dental settings: basic expectations for safe care. Atlanta: CDC; 2016. Available from: https://www.cdc.gov

30. World Health Organization. WHO guidelines on hand hygiene in health care. Geneva: WHO; 2009. Available from: https://www.who.int

31. Department of Health. Health Technical Memorandum 01-05: decontamination in primary care dental practices. 2013 ed. London: Department of Health; 2013. Available from: https://www.gov.uk

32. Faculty of General Dental Practice (UK). Clinical Examination and Record-Keeping: Good Practice Guidelines. 3rd ed. London: FGDP(UK); 2016.

33. Faculty of General Dental Practice (UK). Selection Criteria for Dental Radiography. 3rd ed. London: FGDP(UK); 2018.

34. General Dental Council. Standards for the Dental Team. London: GDC; 2013. Available from: https://standards.gdc-uk.org

35. General Dental Council. Preparing for practice: dental team learning outcomes for registration. London: GDC; 2015. Available from: https://www.gdc-uk.org

36. Dental Council of India. Bachelor of Dental Surgery (BDS) Course Regulations, 2007 (as amended). New Delhi: DCI.

1.7 Key journals for currency

Journal of Oral and Maxillofacial Surgery · International Journal of Oral and Maxillofacial Surgery · British Journal of Oral and Maxillofacial Surgery · Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology · Oral and Maxillofacial Surgery Clinics of North America · Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology · British Dental Journal · Journal of the American Dental Association · Dental Update · Anesthesia Progress

PART 2 — CHAPTER-SPECIFIC REFERENCES

Chapter 1 — Foundations of Oral Surgery Practice

5.1.1 Scope and objectives · 5.1.2 Surgical anatomy (applied) · 5.1.3 Principles of asepsis and surgical field · 5.1.4 Wound healing and postoperative physiology

Core texts: [1] Chs. on principles of surgery, asepsis and wound repair · [2] Chs. on surgical principles · [3] Chs. on basic surgical principles · [7] Chs. on the oral cavity, mandible and maxilla · [8] Chs. on the oral cavity, infratemporal fossa and mandible · [29] · [30] · [31]

Additional

- Guo S, DiPietro LA. Factors affecting wound healing. J Dent Res. 2010;89(3):219–29.
- Politis C, Schoenaers J, Jacobs R, Agbaje JO. Wound healing problems in the mouth. Front Physiol. 2016;7:507.
- Kampf G, Kramer A. Epidemiologic background of hand hygiene and evaluation of the most important agents for scrubs and rubs. Clin Microbiol Rev. 2004;17(4):863–93.
- Rood JP, Shehab BA. The radiological prediction of inferior alveolar nerve injury during third molar surgery. Br J Oral Maxillofac Surg. 1990;28(1):20–5.
- Loescher AR, Smith KG, Robinson PP. Nerve damage and third molar removal. Dent Update. 2003;30(7):375–80, 382.
- Pogrel MA, Renaut A, Schmidt B, Ammar A. The relationship of the lingual nerve to the mandibular third molar region: an anatomic study. J Oral Maxillofac Surg. 1995;53(10):1178–81.

Chapter 2 — Patient Assessment, Diagnosis and Treatment Planning

History and examination for oral surgery · Medical risk stratification · Radiographic assessment before extraction · Consent, treatment planning and referral

Core texts: [1] Chs. on preoperative health status evaluation and treatment planning · [2] Chs. on assessment of the surgical patient · [12] Chs. on patient evaluation and risk assessment · [13] · [15] Chs. on medical emergencies and risk · [21] · [22] · [32] · [33] · [34]

Additional

- American Society of Anesthesiologists. ASA physical status classification system. Schaumburg (IL): ASA; 2014 (last amended 2020). Available from: https://www.asahq.org
- Pell GJ, Gregory GT. Impacted mandibular third molars: classification and modified technique for removal. Dent Digest. 1933;39:330–8.
- Winter GB. Principles of Exodontia as Applied to the Impacted Mandibular Third Molar. St Louis: American Medical Book Company; 1926.
- General Dental Council. Principles of consent. In: Standards for the Dental Team. London: GDC; 2013. Available from: https://standards.gdc-uk.org

Chapter 3 — Local Anaesthesia and Pain Control in Oral Surgery

Local anaesthetic pharmacology and vasoconstrictors · Nerve block and infiltration techniques for surgery · Complications and failures of local anaesthesia · Perioperative analgesia

Core texts: [1] Chs. on pain and anxiety control · [2] Chs. on local anaesthesia · [14] Chs. on the drugs, armamentarium, techniques and complications · [15] Chs. on local anaesthetic overdose and allergy · [23]

Additional

- Meechan JG, Robb ND, Seymour RA. Pain and Anxiety Control for the Conscious Dental Patient. Oxford: Oxford University Press; 1998.
- Moore PA, Hersh EV. Local anesthetics: pharmacology and toxicity. Dent Clin North Am. 2010;54(4):587–99.

- Becker DE, Reed KL. Local anesthetics: review of pharmacological considerations. Anesth Prog. 2012;59(2):90–101.
- Haas DA. An update on local anesthetics in dentistry. J Can Dent Assoc. 2002;68(9):546–51.
- Hersh EV, Giannakopoulos H. Beta-adrenergic blocking agents and dental vasoconstrictors. Dent Clin North Am. 2010;54(4):687–96.
- Malamed SF, Gagnon S, Leblanc D. Efficacy of articaine: a new amide local anesthetic. J Am Dent Assoc. 2000;131(5):635–42.
- Yapp KE, Hopcraft MS, Parashos P. Articaine: a review of the literature. Br Dent J. 2011;210(7):323–9.
- Haas DA, Lennon D. A 21 year retrospective study of reports of paresthesia following local anesthetic administration. J Can Dent Assoc. 1995;61(4):319–20, 323–6, 329–30.
- Pogrel MA. Permanent nerve damage from inferior alveolar nerve blocks: an update to include articaine. J Calif Dent Assoc. 2007;35(4):271–3.

Chapter 4 — Instruments, Armamentarium and Basic Surgical Skills

Surgical instruments and their handling · Elevators, forceps and rotary instruments · Incision, flap reflection and suturing skills · Sharps safety and sterilisation of instruments

Core texts: [1] Chs. on armamentarium for basic oral surgery and on principles of surgery · [3] Chs. on instruments and basic techniques · [4] Chs. on instrumentation · [5] Chs. on instruments and suturing · [6] · [29] · [31]

Additional

- Dym H, Ogle OE. Atlas of Minor Oral Surgery. Philadelphia: WB Saunders; 2001.
- Silverstein LH. Principles of Dental Suturing: The Complete Guide to Surgical Closure. Mahwah (NJ): Montage Media; 1999.
- Burkhardt R, Lang NP. Fundamental principles in periodontal plastic surgery and mucosal augmentation – a narrative review. J Clin Periodontol. 2014;41 Suppl 15:S98–107.
- Halsted WS. The training of the surgeon. Bull Johns Hopkins Hosp. 1904;15:267–75.
- Health and Safety Executive. Health and Safety (Sharp Instruments in Healthcare) Regulations 2013: guidance for employers and employees. HSIS7. London: HSE; 2013. Available from: https://www.hse.gov.uk

Chapter 5 — Simple Exodontia (Non-surgical Tooth Extraction)

Indications and contraindications for extraction · Principles of forceps and elevator extraction · Tooth-specific techniques for the maxilla and mandible · Socket care after extraction

Core texts: [1] Chs. on principles of uncomplicated exodontia · [2] Chs. on extraction of teeth · [3] Chs. on tooth extraction · [4] Chs. on dentoalveolar surgery · [5] Chs. on simple tooth extraction · [6] · [16]

Additional

- Alexander RE. Dental extraction wound management: a case against medicating postextraction sockets. J Oral Maxillofac Surg. 2000;58(5):538–51.
- Adeyemo WL, Ladeinde AL, Ogunlewe MO. Clinical evaluation of post-extraction site wound healing. J Contemp Dent Pract. 2006;7(3):40–9.
- Cardoso CL, Rodrigues MT, Ferreira Júnior O, Garlet GP, de Carvalho PS. Clinical concepts of dry socket. J Oral Maxillofac Surg. 2010;68(8):1922–32.

Chapter 6 — Surgical Extractions (Minor Surgical Exodontia)

5.6.1 Indications for surgical extraction · 5.6.2 Flap design for extractions · 5.6.3 Bone removal (alveolar osteotomy) · 5.6.4 Tooth sectioning · 5.6.5 Socket management · 5.6.6 Closure

Core texts: [1] Chs. on principles of more complex exodontia and impacted teeth · [2] Chs. on surgical removal of teeth and roots · [3] Chs. on surgical extraction and impacted teeth · [4] Chs. on dentoalveolar surgery · [5] Chs. on surgical extraction · [6] · [17] · [26] · [27]

Additional

- Pell GJ, Gregory GT. Impacted mandibular third molars: classification and modified technique for removal. Dent Digest. 1933;39:330–8.
- Winter GB. Principles of Exodontia as Applied to the Impacted Mandibular Third Molar. St Louis: American Medical Book Company; 1926.
- Rood JP, Shehab BA. The radiological prediction of inferior alveolar nerve injury during third molar surgery. Br J Oral Maxillofac Surg. 1990;28(1):20–5.
- Renton T, Smeeton N, McGurk M. Factors predictive of difficulty of mandibular third molar surgery. Br Dent J. 2001;190(11):607–10.
- Susarla SM, Blaeser BF, Magalnick D. Third molar surgery and associated complications. Oral Maxillofac Surg Clin North Am. 2003;15(2):177–86.
- Benediktsdóttir IS, Wenzel A, Petersen JK, Hintze H. Mandibular third molar removal: risk indicators for extended operation time, postoperative pain, and complications. Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2004;97(4):438–46.
- de Santana-Santos T, de Souza-Santos AA, Martins-Filho PRS, da Silva LCF, de Oliveira E Silva ED, Gomes ACA. Prediction of postoperative facial swelling, pain and trismus following third molar surgery based on preoperative variables. Med Oral Patol Oral Cir Bucal. 2013;18(1):e65–70.
- Al-Moraissi EA, Elmansi YA, Al-Sharaee YA, Alrmali AE, Alkhutari AS. Does the piezoelectric surgical technique produce fewer postoperative sequelae after lower third molar surgery than conventional rotary instruments? A systematic review and meta analysis. Int J Oral Maxillofac Surg. 2016;45(3):383–91.

Chapter 7 — Minor Oral Surgical Procedures

5.7.1 Surgical removal of retained root tips · 5.7.2 Management of pericoronitis · 5.7.3 Incision and drainage of dentoalveolar abscess · 5.7.4 Alveoloplasty · 5.7.5 Frenectomy/frenotomy · 5.7.6 Biopsy

Core texts: [1] Chs. on odontogenic infections, preprosthetic surgery and biopsy · [3] Chs. on infections, minor surgery and biopsy · [4] Chs. on minor oral surgery · [5] Chs. on surgical procedures · [10] Chs. on biopsy and oral pathology · [11] · [20] · [24]

Additional

- Nitzan DW, Tal O, Sela MN, Shteyer A. Pericoronitis: a reappraisal of its clinical and microbiologic aspects. J Oral Maxillofac Surg. 1985;43(7):510–6.
- Flynn TR. Principles and surgical management of head and neck infections. Oral Maxillofac Surg Clin North Am. 2011;23(3):419–37.
- Brook I. Microbiology and principles of antimicrobial therapy for head and neck infections. Infect Dis Clin North Am. 2007;21(2):355–91.
- Ogle OE. Odontogenic infections. Dent Clin North Am. 2017;61(2):235–52.
- American Association of Oral and Maxillofacial Surgeons. Parameters of care: clinical practice guidelines for oral and maxillofacial surgery (AAOMS ParCare 2017). J Oral Maxillofac Surg. 2017;75(8 Suppl 1).
- Devishree, Gujjari SK, Shubhashini PV. Frenectomy: a review with the reports of surgical techniques. J Clin Diagn Res. 2012;6(9):1587–92.
- Oliver RJ, Sloan P, Pemberton MN. Oral biopsies: methods and applications. Br Dent J. 2004;196(6):329–33.

- Warnakulasuriya S, Kujan O, Aguirre-Urízar JM, et al. Oral potentially malignant disorders: a consensus report from an international seminar on nomenclature and classification, convened by the WHO Collaborating Centre for Oral Cancer. Oral Dis. 2021;27(8):1862–80.

Chapter 8 — Medical Risk Management in Oral Surgery

5.8.1 Bleeding risk and anticoagulants · 5.8.2 Antibiotic prophylaxis · 5.8.3 Special populations

Core texts: [1] Chs. on preoperative health status evaluation and prevention of infection · [12] Chs. on bleeding disorders, cardiovascular disease, diabetes, pregnancy and immunocompromise · [13] · [15] · [20] · [21] · [22] · [23] · [24] · [25]

Additional

- Perry DJ, Noakes TJ, Helliwell PS. Guidelines for the management of patients on oral anticoagulants requiring dental surgery. Br Dent J. 2007;203(7):389–93.
- Wilson WR, Gewitz M, Lockhart PB, et al. Prevention of viridans group streptococcal infective endocarditis: a scientific statement from the American Heart Association. Circulation. 2021;143(20):e963–78.
- Thornhill MH, Gibson TB, Cutler E, et al. Antibiotic prophylaxis and incidence of endocarditis before and after the 2007 AHA recommendations. J Am Coll Cardiol. 2018;72(20):2443–54.
- Sollecito TP, Abt E, Lockhart PB, et al. The use of prophylactic antibiotics prior to dental procedures in patients with prosthetic joints: evidence-based clinical practice guideline for dental practitioners – a report of the American Dental Association Council on Scientific Affairs. J Am Dent Assoc. 2015;146(1):11–16.e8.
- Hellstein JW, Adler RA, Edwards B, et al. Managing the care of patients receiving antiresorptive therapy for prevention and treatment of osteoporosis: executive summary of recommendations from the American Dental Association Council on Scientific Affairs. J Am Dent Assoc. 2011;142(11):1243–51.
- Marx RE. Osteoradionecrosis: a new concept of its pathophysiology. J Oral Maxillofac Surg. 1983;41(5):283–8.
- Kurien S, Kattimani VS, Sriram RR, et al. Management of pregnant patient in dentistry. J Int Oral Health. 2013;5(1):88–97.

Chapter 9 — Postoperative Care and Complications

5.9.1 Standard post-operative instructions · 5.9.2 Common complications · 5.9.3 Specific complications

Core texts: [1] Chs. on postoperative patient management and prevention and management of surgical complications · [2] Chs. on complications of extraction · [3] Chs. on complications · [16] · [17] · [18] · [19] · [23]

Additional

- Kolokythas A, Olech E, Miloro M. Alveolar osteitis: a comprehensive review of concepts and controversies. Int J Dent. 2010;2010:249073.
- Cardoso CL, Rodrigues MT, Ferreira Júnior O, Garlet GP, de Carvalho PS. Clinical concepts of dry socket. J Oral Maxillofac Surg. 2010;68(8):1922–32.
- Sweet JB, Butler DP. The relationship of smoking to localized osteitis. J Oral Surg. 1979;37(10):732–5.
- Ren YF, Malmstrom HS. Effectiveness of antibiotic prophylaxis in third molar surgery: a meta-analysis of randomized controlled clinical trials. J Oral Maxillofac Surg. 2007;65(10):1909–21.
- Lodi G, Azzi L, Varoni EM, et al. Antibiotics to prevent complications following tooth extractions. Cochrane Database Syst Rev. 2021;(2):CD003811.
- Moore PA, Hersh EV. Combining ibuprofen and acetaminophen for acute pain management after third-molar extractions: translating clinical research to dental practice. J Am Dent Assoc. 2013;144(8):898–908.
- Bailey E, Worthington HV, van Wijk A, Yates JM, Coulthard P, Afzal Z. Ibuprofen and/or paracetamol (acetaminophen) for pain relief after surgical removal of lower wisdom teeth. Cochrane Database Syst Rev. 2013;(12):CD004624.
- Renton T. Prevention of iatrogenic inferior alveolar nerve injuries in relation to dental procedures. Dent Update. 2010;37(6):350–63.

Chapter 10 — Exodontia in Special Clinical Scenarios

Extraction in children and the mixed dentition · Extractions for orthodontic purposes · Extraction in periodontally involved and endodontically failed teeth · Medically complex patients and socket preservation

Core texts: [1] Chs. on exodontia in special situations and preprosthetic surgery · [2] · [9] Chs. on endodontic outcome and the decision to extract · [12] Chs. on medically complex patients · [21]

Additional

- Proffit WR, Fields HW, Larson BE, Sarver DM. Contemporary Orthodontics. 6th ed. Philadelphia: Elsevier; 2019.
- Newman MG, Takei HH, Klokkevold PR, Carranza FA, editors. Newman and Carranza's Clinical Periodontology. 14th ed. St Louis: Elsevier; 2023.
- Andreasen JO, Andreasen FM, Andersson L, editors. Textbook and Color Atlas of Traumatic Injuries to the Teeth. 5th ed. Oxford: Wiley Blackwell; 2019.
- American Academy of Pediatric Dentistry. Management considerations for pediatric oral surgery and oral pathology. In: The Reference Manual of Pediatric Dentistry. Chicago: AAPD. Available from: https://www.aapd.org
- Darby I, Chen S, De Poi R. Ridge preservation: what is it and when should it be considered. Aust Dent J. 2008;53(1):11–21.
- Araújo MG, Lindhe J. Dimensional ridge alterations following tooth extraction: an experimental study in the dog. J Clin Periodontol. 2005;32(2):212–8.
- Avila-Ortiz G, Elangovan S, Kramer KWO, Blanchette D, Dawson DV. Effect of alveolar ridge preservation after tooth extraction: a systematic review and meta-analysis. J Dent Res. 2014;93(10):950–8.
- Chappuis V, Araújo MG, Buser D. Clinical relevance of dimensional bone and soft tissue alterations post-extraction in esthetic sites. Periodontol 2000. 2017;73(1):73–83.

Chapter 11 — Clinical Competencies, OSCE and Viva Headings

Procedural competencies in exodontia and minor oral surgery · Medical history, consent and record-keeping · Emergency preparedness · Reflective practice and learning outcomes

Core texts: [1] · [2] · [12] · [13] · [14] · [15] · [16] · [18] · [19] · [22] · [23] · [28] · [32] · [33] · [34] · [35] · [36]

Additional

- General Dental Council. Standards for education: standards and requirements for providers. London: GDC; 2015. Available from: https://www.gdc-uk.org
- General Dental Council. Safe practitioner: a framework of behaviours and outcomes for dental professional education. London: GDC; 2023. Available from: https://www.gdc-uk.org

---

Compiled for BM Education FZE. Editions were current at the time of compilation; readers should consult the most recent edition of each text and the current version of each guideline.