



الهيئة السعودية للتخصصات الصحية
Saudi Commission for Health Specialties

SCFHS Accreditation
SPP - 20250001996



أكاديمية رواد المعرفة للتدريب الصحي
ROWAD ALMA'REFA ACADEMY

Specialized Professional Program

Molar Root Canal Treatment

3 Months (Part-time)
Starts on Saturday 14\6\2025

www.RowadAcademy.edu.sa
0557743272



شهادة الكفاءة المهنية

Certificate of Competency

تُعد شهادة الكفاءة المهنية في علاج عصب وجذور أضرار الأسنان أول شهادة كفاءة مهنية معتمدة من قبل الهيئة السعودية للتخصصات الصحية في هذا التخصص بالمملكة العربية السعودية.

يحصل الممارس على شهادة الكفاءة بعد اجتيازه برنامجاً مهنيّاً متخصصاً لمدة ثلاثة أشهر بدوام جزئي، والذي يتضمن تدريباً (نظرياً وعملياً وسريرياً) يغطي كامل مهارات التشخيص والعلاج لأضرار الأسنان، مع إختبارات نظرية وعملية ومتطلبات سريرية بنظام الكفاءة المهنية (competency-based clinical requirements).

يتطلب البرنامج من المتدرب علاج عدد محدد من المرضى بشكل مستقل ضمن إطار التدريب السريري، وذلك كجزء أساسي من متطلبات اجتياز البرنامج. وعند إكمال البرنامج بنجاح واجتياز جميع التقييمات المطلوبة، يُمنح المتدرب شهادة كفاءة مهنية من قبل الهيئة السعودية للتخصصات الصحية (SCFHS) باسم certificate of competency in Molar Root Canal Treatment ويتم تسجيلها رسمياً في تصنيف الممارس الصادر من الهيئة بشكل تلقائي دون تدخل من الممارس الصحي ودون دفع رسوم تصنيف.

يتم تجديد التسجيل كل سنتين من قبل الأكاديمية بعد إثبات استمرار الممارسة السريرية برسوم رمزية.



OVERVIEW AND VISION



Overview

The Specialized Professional Program in Molar Root Canal Treatment is a clinical training program designed to equip licensed dentists with advanced, specialized skills focused exclusively on molar root canal treatments. By delving deeper into the complexities and challenges associated with molar endodontics, the program aims to provide practitioners with rigorous training that builds upon their foundational knowledge and skills acquired at the undergraduate level.



Vision

Our vision is to set a benchmark in endodontic care of molar root canal treatment, promoting the highest standards of patient care and clinical excellence. By fostering a culture of evidence-based practice and continuous learning, the program strives to advance the field of endodontics, ensuring that graduates are not only competent clinicians but also leaders and innovators in oral health care. We aim to empower dentists to effectively address the unique challenges of molar treatments, thereby enhancing patient outcomes and strengthening community health systems.



Program Objectives:

- Trainees will develop a comprehensive understanding of the anatomical complexities and variations of molar teeth and their implications for root canal treatment.
- They will acquire proficiency in utilizing advanced root canal treatment instruments and techniques.
- The program emphasizes enhancing trainee competency in patient safety by requiring them to independently perform root canal treatments on assigned patients, applying best practice protocols to minimize risks and effectively manage complications as a mandatory component for successful program completion.

Program Accreditation:

Certificate of Competency in Molar Root Canal Treatment issued by SCFHS & registered in the practitioner's registration.

Maintain the Certificate - Renewal Criteria:

Passing an oral exam and complete treatment of a minimum of 10 molar root canal cases per year fully documented in case reports.

FACULTY



Program director
Prof. Abdulaziz Abu Melha
BDS, MS, Diplomat, American Board of
Endodontics
Prof & Consultant of Endodontics at
King Khalid University



Program Coordinator A/
Prof. Amal Shaiban
Associate Prof and Consultant of
Endodontic at King Khalid University



A/Prof. Naif Abogazalah
BDS, MSD, PhD
Operative & Preventive Dentistry,
Indiana University
Assistant Professor in Restorative
Dentistry



A/Prof. Omar Alqahtani
BDS, MSc in Dental Material Science,
professional Doctorate in Dental Sciences
DDSc, Fellowship MEndo (RCS Ed)
Assistant Prof and consultant of Endodontics at King Khalid
University



Dr. Khaled Alshehri
BDS . Saudi board of
Endodontics, Consultant of
Endodontics in Ministry of Health

Lectures: Basic Science

Week 1	Sat 14/6/ 2025	TOPICS
		Structure, Function, and Reactions to Caries and Dental Procedures of Dental-Pulp Complex.
		Dental Radiography and Radiographic Interpretation.
		Anesthesia and Pain Control.
		Pathology, Immunology and Microbiology of Endodontic Infections.
		Endodontic Management of Medically Compromised Patient.
		Management of Urgent Endodontic Situations and Emergencies.
		Restoration of Endodontically Treated Teeth.

Lecrures: Endodontics

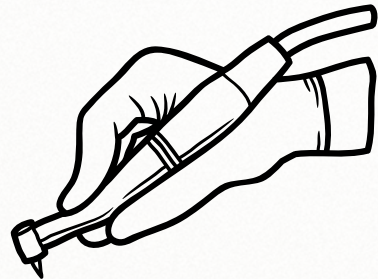
Week 2	Sat 21 / 6 / 2025	TOPICS
		Clinical Examination, Diagnosis, Case Assessment, and Treatment Planning.
		Molar root canal treatment access cavity preparation.
		Molar root canal irrigation techniques.
		Molar root canal working length.
		Molar root canal instrumentation.
		Molar root canal lateral condensation obturation.
		Molar root canal warm vertical condensation obturation.



Written Exam

Hands-on Workshops

6 x hands-on workshops followed by OSPE Exam	Date	TOPICS
	On Saturdays	Molar root canal treatment access cavity preparation.
		Molar root canal irrigation techniques.
		Molar root canal working length.
		Molar root canal instrumentation.
		Molar root canal lateral condensation obturation.
		Molar root canal warm vertical condensation obturation.



Objective
Structured
Practical Exam

Clinical Training

3 - 6 clinical sessions followed by OSCE Exam	Date	TOPIC
	Flexible dates	Competency-based clinical requirements: the participants will treat patients requiring non-surgical molar root canal treatment.



Objective
Structured
Clinical Exam



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Program Fees: **ﷲ 20,000 (VAT Inclusive)**

Location



Registration



Schedule

