



workshops

Schedule of The EndoShow

DAY ONE

8th July 2026

Speaker	Title	Sponsoring Company	Hall	Day	Start Time
Dr. Gerasimos Giannakis Dr. Magdy Mohy Eldin	Root Canal System Blueprint: Navigate with precision and safety	Bondent	Infinity	One	10 AM - 2 PM
Prof. Bassem El Fahl	Digitally Guided Autogenous Bone Block Surgery	BTK	Royal	One	10 AM - 2 PM
Dr. Mohamed Shams	Sculpting Smiles: The Art of Direct Anterior Composite Veneers	Alex Dent	Infinity	One	3 PM - 7 PM
Dr. mohamed hossam Dr. mohammed nageeb zeyada	3D Endo mastery (shape, clean and seal)	Coxo	Royal	One	3 PM - 7 PM

Endorsed by



TRIUMPH LUXURY
HOTEL NEW CAIRO



workshops

Schedule of The EndoShow

DAY TWO

9th July 2026

Speaker	Title	Sponsoring Company	Hall	Day	Start Time
Prof. Omar Abustait	Root Resorption from Diagnostics to Outcomes	Denty	Infinity	Two	10 AM - 2 PM
Prof. Mahmoud Badr Prof. Reham Hassan	Sealing is healing the know-how of Bioceramics in Endodontics	TDS	Royal	Two	10 AM - 2 PM
Dr. Islam Kassem Dr. Basel El Garawani	Lip Filler	Solaris	Infinity	Two	3 PM - 7 PM
Prof. Adel Abdelwahed	Dilemma of severely curved canals from access to 3d obturation	Perfect Dent	Royal	Two	3 PM - 7 PM

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Day One 8th July 2026

Root Canal System Blueprint: Navigate with precision and safety

Speaker:



Dr. Gerasimos Giannakis
Dr. Magdy Mohy Eldin



Sponsor: **Bondent Perfect dent**



Hall: **Infinity**



Date: **8th July 2026**



Time: **10:00 AM -2:00 PM**

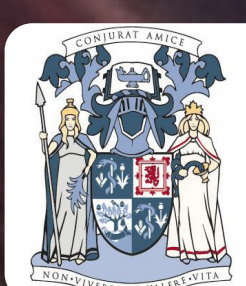
The Root Canal System Blueprint program offers a structured endodontic shaping approach focusing on safety, efficiency, and anatomical preservation. Through lectures and hands-on training on teeth replicas, participants master protocols for tactile control and file flexibility to improve clinical outcomes.



The program consists of three modules: _____

- **Access & Navigation:** Transitioning from cavity preparation to canal scouting while respecting tooth biology.
- **Instrumentation Strategy:** Using modern NiTi systems and protocols for complex canal morphologies.

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Day One 8th July 2026

Digitally Guided Autogenous Bone Block Surgery



Speaker:

Prof. Bassem El Fahl



Sponsor: **BTK - Trust**



Hall: **Royal**



Date: **8th July 2026**



Time: **10:00 AM -2:00 PM**

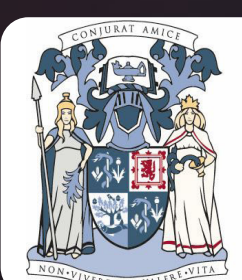
The Digitally Guided Autogenous Bone Block Surgery program integrates digital workflows into complex ridge reconstruction. Participants master virtual planning, guided execution, and soft tissue management to implement reproducible clinical protocols in private practice.



The curriculum features five modules:

- **Digital Diagnostics:** Categorizing defects for autogenous grafting suitability.
- **Guided Engineering:** Designing 3D-printed guides for precise harvesting and preparation.
- **Osteotomy & Fixation:** Executing guided osteotomies and optimizing mechanical fixation.
- **Soft Tissue Mastery:** Achieving tension-free primary closure and site stability.
- **Workflow Integration:** Applying digital protocols to enhance clinical efficiency.

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Day One 8th July 2026

Sculpting Smiles: The Art of Direct Anterior Composite Veneers



Speaker:

Dr. Mohamed Shams



Sponsor: **Alex Dent**



Hall: **Infinity**



Date: **8th July 2026**

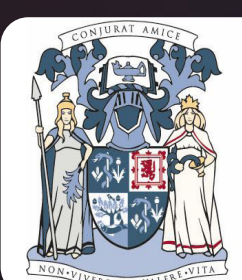


Time: **3:00 PM - 7:00 PM**

Addressing demand for affordable, aesthetic solutions, the program focuses on direct composite veneers using evidence-based techniques. Participants will master step-by-step clinical protocols to enhance their delivery of dental care through training on jaw models.

- **Material Selection & Planning:** Master composite concepts, shade-matching, and the use of wax-ups and indices.
- **Clinical Application:** Execute precise adhesive protocols using layering and specialized beveling techniques.
- **Finishing & Aesthetics:** Apply strict contouring and polishing to create natural-looking, durable restorations.
- **Case Management:** Resolve complex issues, including diastemas, fractures, and tooth asymmetry.

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Day One 8th July 2026

3D Endo mastery (shape, clean and seal)



Speaker:

Dr. mohamed hossam

Dr. mohammed nageeb zeyada



Sponsor: **Coxo**



Hall: **Royal**



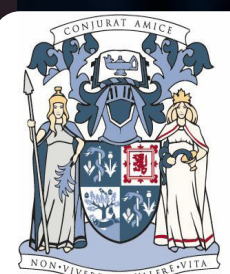
Date: **8th July 2026**



Time: **3:00 PM - 7:00 PM**



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Day Two 9th July 2026

Sealing is healing; the know-how of Bioceramics in Endodontics



Speaker:

Prof. Mahmoud Badr

Prof. Reham Hassan



Sponsor: **TDS**



Hall: **Royal**



Date: **9th July 2026**

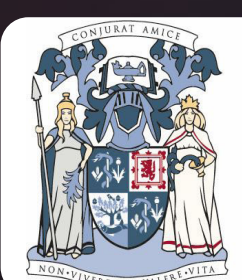


Time: **3:00 PM - 7:00 PM**

«Sealing is Healing» examines bioceramics in endodontics, focusing on material evolution and clinical protocols. Participants learn to achieve hermetic seals and manage complex canal anatomy through evidence-based lectures and practical training on natural extracted teeth and teeth replicas.

- **Biological Foundations:** Master bioceramic obturation and bonding mechanisms for superior Monoblock seals.
- **WVC Methodology:** Execute precise compaction sequences with thermal control.
- **Complex Morphologies:** Apply bioceramic techniques for open apices and resorption.
- **Clinical Outcomes:** Develop expertise in predictable 3D obturation.

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Day Two 9th July 2026

Root Resorption from Diagnostics to Outcomes



Speaker:

Prof. Omar Abustait



Sponsor: **Denty**



Hall: **Infinity**



Date: **9th July 2026**



Time: **10:00 AM -2:00 PM**

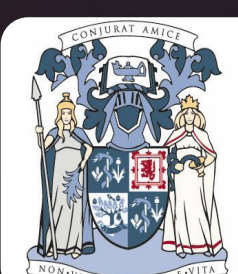
A deep dive into resorptive conditions through evidence-based theory and microscope-aided hands-on training. Clinicians will learn to identify resorption types and apply diagnostic workflows for optimal outcomes.



Attendees will achieve the following:

- ◉ **Diagnose resorption types via radiographic and CBCT imaging.**
- ◉ **Execute management strategies ranging from endodontic to surgical care.**
- ◉ **Communicate prognosis and realistic outcomes to patients.**
- ◉ **Integrate interdisciplinary approaches for holistic management.**

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Day Two 9th July 2026

Lip Filler



Speaker:

Dr. Islam Kassem

Dr. Basel El Garawani



Sponsor: **Solaris**



Hall: **Infinity**



Date: **9th July 2026**



Time: **3:00 PM - 7:00 PM**

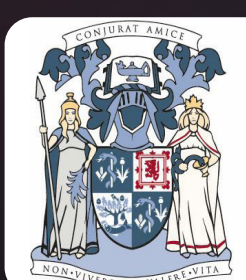
The Dermal Fillers program teaches essential injection techniques, facial anatomy, and filler rheology. This blend of theory and practice prepares participants to perform safe, aesthetic dental-facial enhancements.



The curriculum is divided into three modules & clinical training on patients:

- **Theoretical Foundations:** Anatomy, vascular safety, filler properties, and digital smile design.
- **Clinical Methodology:** Needle and cannula strategies for lip contouring using various delivery methods.
- **Practical Application:** Hands-on training for lip volume, utilizing ultrasound for precise placement.

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Day Two 9th July 2026

Dilemma of severely curved canals from access to 3d obturation



Speaker:

Prof. Adel Abdelwahed



Sponsor: **Perfect Dent**



Hall: **Royal**



Date: **9th July 2026**

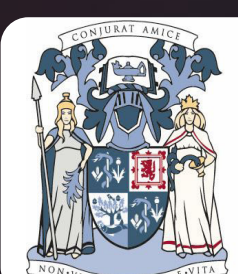


Time: **3:00 PM - 7:00 PM**

The «Dilemma of Severely Curved Canals» program offers a framework for managing complex endodontic morphologies. Participants master precision techniques to preserve anatomy while achieving high-quality biological and mechanical results in difficult cases, through training on severely curved canal resin blocks replicas.

- **Biological Access:** Using straight-line access and magnification for safe navigation.
- **Advanced Disinfection:** Employing chemical debridement to surpass mechanical shaping limits.
- **Shaping Mastery:** Using hybridization and Tactile Controlled Activation (TCA) to prevent errors.
- **3D Obturation:** Creating bioceramic seals while maintaining original canal curvature.

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