

**PERSONAL
INFORMATIN**

Hisham Mahmoud Hamdy Abada Mousa

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Gender Male | Date of birth 25/10/1985 | Nationality Egypt.

**EDUCATION AND
TRAINING**

2017- 2020

PhD Endodontic

Faculty of dentistry- Ain Shams university- Egypt.

2011- 2015

Master of Conservative Dentistry, Crown & Bridge and Endodontics.

Faculty of dentistry- Tanta university- Egypt.

2010-2011

Obligatory military period

Egyptian Army

2008-2009

Compulsory training House Office

Faculty of dentistry- Tanta university- Egypt.

2003-2008

Bachelor of Dental Medicine and surgery

Faculty of dentistry- Tanta university- Egypt.

**WORK
EXPERIENCE**

2020-Current

Lecture of endodontics

Faculty of dentistry- Kafrelsheikh university- Egypt.

2016 - 2020

Assistant Lecture of endodontics.

Faculty of dentistry- Kafrelsheikh university- Egypt.

- Teaching students in laboratory and clinics Endodontics science.
- Responsible for lab and clinic.
- Assist professor on lecture and scientific research.

2010 - 2016

Endodontic Resident

Al-monofia University Hospital – Egypt

- Learned endodontic speciality

PERSONAL SKILLS

Communication skills	Attend course of Negotiation and communication at oxford academy. <ul style="list-style-type: none"> ▪ Good communication skills with students, friends and staff member.
Organisational/ Managerial skills	Endodontic department- Faculty of dentistry- Kafrelsheikh university- Egypt.
Digital skills	ICDL
Other skills	Computer skills. Example: <ul style="list-style-type: none"> ▪ Good command of office suite (word processor, spread sheet, presentation software) ▪ Good command of photo editing software gained as an amateur photographer ▪ Good command of Mendeley and EndNote. ▪ Good clinician as endodontist.

RESEARCH ACHIEVEMENT

ORCID ID	https://orcid.org/0000-0002-7692-3587
Google scholar	https://scholar.google.com/citations?user=AQmiV-0AAAAJ&hl=en
Researchgate	https://www.researchgate.net/profile/Hisham-Abada
Publications	Push-out bond strength of different root canal obturation systems to root canal dentin.
Research projects	Bond strength to root canal dentin. Regenerative Endodontics.

RESEARH INTERESS	<ul style="list-style-type: none"> • Stem cell and Regenerative endodontics. • Immunology of plup and periapical diseases. • Nanotechnology. • Microbiological aspects. • Root canals obturation. • Cone-beam CT in endodontics.
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COURSES

Power Point.
Word Processing.
Windows
Students' Assessment and Exams
International Publishing of Research
Strategic Planning