

C.V



Name: Hayder Fadhil Saloom

Date of Birth: 5.2.1974

Religion: Muslim

Martial statues: single

No. of children: none

Specialization: orthodontics

Position: Professor

Scientific Degree: Professor in Orthodontics

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Work Phone:

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Languages: Arabic and English

Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	Dentistry	1996
M.Sc.	Baghdad	Dentistry	2000
Ph.D.	King's College London	Guy's Hospital, Dental institute	2017

■ **Career:**

No.	Career	Workplace	From -To
1	Junior dentist	Ministry of higher education and scientific research, at Pediatric,	7/9/1996 - 1/10/1997
2	Higher education master student	Baghdad University – Dental College-orthodontic	1/10/1997 – 11/6/2000
3	Assistant lecturer	Baghdad University – Dental College-orthodontic	16/7/2000 – 16/7/2003
4	Lecturer	Baghdad University – Dental College -orthodontic	16/7/2003 – 17/6/2007
5	Assistant professor	Baghdad University – Dental College -orthodontics	17/6/2007 – 17/1/2013
6	Professor	Baghdad University – Dental College -orthodontics	17/1/2013 – till now

■ **University Teaching.**

No.	University	The (Institute / College)	From -To
1	Baghdad	College of Dentistry / Pediatric, Orthodontic and Preventive Dentistry	7/9/1996 - 1/10/1997
2	Baghdad	College of Dentistry / orthodontic department	1997 - now
3	Salah el-deen/Arbil (visitor lecturer)	College of Dentistry	1/9/2004 – 1/1/2005

■ **Courses Which You Teach:**

No.	Department	Subject	Year
1	Pediatric, Orthodontic and Preventive Dentistry	Examine the patients and supervised student in Pediatric, Orthodontic and Preventive	1996 -1997
2	Orthodontic department	supervised student in orthodontic laboratory and clinic for fourth and fifth classes	1997-2000
3	Orthodontic department	Orthodontics- theoretical and practical teaching for undergraduates.	2000-2007
4	Orthodontic department	Theoretical and practical teaching of orthodontics for undergraduates. Theoretical and practical teaching and master theses supervision for postgraduate students (master degree students)	2007-2013

5	Orthodontic department	Theoretical and practical teaching of orthodontics for undergraduates. Theoretical and practical teaching and master and Ph.D. theses supervision for postgraduate students (master and Ph.D. degree students)	2017- now
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■ **Thesis which was supervised by :**

No.	Thesis Title	Department	Year
1	Facial dimensions and asymmetry in clinically symmetrical faces with skeletal class I and class III	orthodontics	2009
2	Evaluation of pubertal growth by using hand-wrist radiographs and orthopantomographs (prospective	orthodontics	2010
3	The relationship of facial asymmetry and bite force to handsdness in Iraqi adult sample	orthodontics	2011
4	The effect of different oral hygiene regimens on the quality of cariogenic plaque on orthodontic bands with	orthodontics	2013
5	Efficacy of various disinfectants on bacterial and fungal contamination of clamping tweezers	orthodontics	2019

■ **Research Projects in The Field of Specialization to The Environment and Society or the Development of Education:**

No.	Research Title	Place of Publication	Year
1	Shear and tensile bond strengths of orthodontic adhesives with stainless-steel brackets (In vitro comparative study).	J Bagh College Dentistry	2001
2	Facial from and malocclusion.	J Bagh College Dentistry	2002
3	Assessment of shear and tensile bond and rebond of Orthodontic using different etching times (In vitro comparative study)	Iraqi Orthodontic Journal	2005
4	Early Loss of Deciduous Teeth and Occlusion	Iraqi Orthodontic Journal	2005
5	Tooth size discrepancy of the permanent dentition in CL. II div. 1 malocclusion with crowding or spacing.	Iraqi Orthodontic Journal	2005
6	The early detection of maxillary canine eruptive anomaly " orthopantomographic study "	Iraqi Orthodontic Journal	2006
7	The effects of thermal recycling of metal brackets on the bond strength of orthodontic adhesives.	Iraqi Orthodontic Journal	2006
8	Role of the horizontal activator in class II div. 1 malocclusion treatment.	J Bagh College Dentistry	2008
9	Facial dimensions and asymmetry in	J Bagh College Dentistry	2011

	clinically symmetrical faces with skeletal class I and class III malocclusion in adult sample aged between 18-28 years (a digital panoramic study).		
10	Evaluation of enamel surface damage after debonding using three different pliers "An in vitro study	College of Dentistry, Al-Mustansiria University	2011
11	Detection of skeletal maturity using periapical radiographs (a study on Iraqi growing sample).	J Bagh College Dentistry	2011
12	Pain intensity and control with fixed orthodontic appliance therapy (a clinical comparative study on Iraqi sample).		2011
13	Estimation of pubertal growth by using Hand-Wrist radiographs and Orthopantomographs (prospective study).	journal of the College of Dentistry, Al-Mustansiria University	2011
14	The relationship of facial asymmetry and bite force to handedness in Iraqi adult sample.	journal of the College of Dentistry, Al-Mustansiria University	2011
15	Biological evaluation of alveolar bone remodeling in methylprednisolone treated – rats during orthodontic tooth movement	J Bagh College Dentistry	2012
16	The influence of different types of orthodontic appliance on the growth and adherence of microorganisms (in vitro study).	J Clin Exp Dent	2013
17	The effect of local injection of strontium on inhibition and repair of orthodontically induced root resorption in rats (an experimental study).	journal of the College of Dentistry, Al-Mustansiria University	2013
18	The effect of different oral hygiene regimens on the quantity of cariogenic plaque on orthodontic bands with different attachments (A clinical photographic study)	J Bagh College Dentistry	2013
19	Which Fluid is More Representative for Obesity Biomarkers?	Oral presentation at the International Association for Dental Research (IADR)	2014
20	Does saliva contain an adiponectin-like imposter?	Oral presentation at the Continental European Division of International Association for Dental Research (CED-IADR)	2015
21	Periodontal parameters of a self-ligating bracket	Journal of Orthodontics	2016
22	Impact of Obesity on Orthodontic Tooth Movement in Adolescents: A Prospective Clinical Cohort Study	Journal of Dental Research	2017
23	The effect of obesity on orofacial pain during early orthodontic treatment with fixed appliances: a prospective cohort study	European Journal of Orthodontics	2017

24	Saliva and Gingival Crevicular Fluid: Contributions to Mucosal Defense	Springer International Publishing AG 2018	2018
25	Efficacy of various disinfectants on bacterial and fungal contamination of clamping tweezers	International Journal of Medical Research & Health Sciences	2019
26	A cross-sectional cohort study of gingival crevicular fluid biomarkers in normal-weight and obese subjects during orthodontic treatment with fixed appliances	Angle Orthodontist	2019
27	Development of patient information leaflets for fixed, removable, and functional appliances for Arabic-speaking orthodontic patients.	Saudi Dental Journal	2019

■ **Membership:**

- Member of the Iraqi Dental Association since 17/8/1996 with recording number 4541.
- Member of the Iraqi Orthodontic Society since 2005.
- Member of the Arab Orthodontic Society since 2005.
- Member of the World Federation of Orthodontists since 2005.
- Member of the editorial board of the Journal of Baghdad College Dentistry since 2017.

■ **Scientific literature:**

No.	Scientific Literature Title	Year of The Publication
1	Saliva and Gingival Crevicular Fluid: Contributions to Mucosal Defense	2018