

# CURRICULUM VITAE

## PERSONAL DATA:

**Name:** Ghassan Abdul-Hamid Naji

**Birth Date:** 10/10/1974

**Birth Place:** Baghdad, Iraq

**Social Status:** Married

**Academic Rank:** Assist Professor

**Present Position:** Secretary of Dental College Council, University of Baghdad, Iraq

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## ACADEMIC QUALIFICATIONS:

- 1- Bachelor Degree of Dentistry, 1997 from Collage of Dentistry/University of Baghdad, Iraq.
- 2- Certificate in Dental Implantology, 2002 from Iraqi Dental Association, Baghdad, Iraq.
- 3- Master Degree of Prosthodontic Sciences, 2002 from Collage of Dentistry/University of Baghdad, Iraq.
- 4- Doctor of Philosophy Degree in Prosthodontic, 2017 from Collage of Dentistry/University of Malaya, Malaysia.

## PREVIOUS POSITION:

No.	Career	Work place	Duration
1	Dentist (Permanency)	Specialized Health Center in Al- Maghreb Street	1997-2000
2	Junior		2000-2003
3	Assist Lecturer		2003-2006
4	Lecturer		2006-2010
5	Assist professor		2010-till now
6	Head of Prosthodontic Dept.		15-11 to 15-12-2009
7	Head of Prosthodontic Dept.		2011-2013
8	Secretary of Dental College Council		2017- till now

## **TEACHING EXPERIENCE:**

- 1- Lectures of Prosthetic Dentistry for undergraduate students in Department of Prosthodontics, College of Dentistry, **University of Baghdad** from 2007 till now.
- 2- Lectures of Prosthetic Dentistry for undergraduate students in Department of Prosthodontics, Faculty of Dentistry, **Sana'a University, Yemen**, 2006.
- 3- Lectures of Prosthetic Dentistry for undergraduate students in Department of Prosthodontics, Faculty of Dentistry, **Ibb University, Yemen** 2007.
- 4- Supervisor for postgraduate (High Diploma) students in Department of Prosthodontics, Collage of Dentistry, University of Baghdad, from 2012.
- 5- Supervisor for postgraduate (Master) students in Department of Prosthodontics, College of Dentistry, University of Baghdad from 2017.
- 6- Lectures of Prosthodontic, Dental Materials, Geriatric and Biomaterials for Dentistry Students (postgraduate) in Collage of Dentistry, University of Baghdad from 2017.

## **PUBLICATIONS:**

1. **Ghassan Abdul Hameed**. (2004). Temperature distribution of heat cure acrylic resin using finite element analysis. *Journal of Baghdad College of Dentistry*, 16(1).
2. Widad A. Al-Nakkash, Abdalbasit A. Fatihallah, **Ghassan A. Al-Taie**. (2006). Linear setting expansion of three different types of dental stones available in Iraqi market , A comparative study. *Al-Mustansyria Dental Journal*, 3(1).
3. **Ghassan A. Al-Taie**. (2008). Influence of heating rates and residual monomer on dimensional changes of acrylic resin denture base. *Al-Mustansyria Dental Journal*, 5(4).
4. **Ghassan A. Al-Taie**, Abdalbasit A. Fatihallah, Thikra M. Hachim. (2009). Assessment of Visible Light Absorption Using Different Curing Cycles and Colorant Drinks. In Vitro Study. *Journal of Baghdad College of Dentistry*, 21(2), 10-13.
5. **Ghassan A. Al-Taie**, Amer H.M. Khamas. (2009). Comparison of Transverse Strength of Repaired Visible Light Polymerized Resin to Pressured Auto Polymerized and Conventional Heat-Polymerized Acrylic Resin. *Journal of Baghdad College of Dentistry*, 21(4), 30-32.
6. **Ghassan Abdul-Hamid Najji**, Ros Anita Omar, Rosiyah Yahya, Ali Dabbagh. (2016). Sodalite zeolite as an alternative all-ceramic

- infiltrating material for alumina and zirconia toughened alumina frameworks. *Ceramics International*, 42(10), 12253-12261 (ISI cited publication).
7. **Ghassan Abdul-Hamid Naji**, Ros Anita Omar, Rosiyah Yahya. (2016). The effect of sodalite zeolite infiltrated material on the fracture toughness, elastic modulus and optical properties of all-ceramic dental prostheses. *Ceramics International*, 42(16), 18737-18746 (ISI cited publication).
  8. **Ghassan Abdul-Hamid Naji**, Ros Anita Omar, Rosiyah Yahya. (2017). Influence of sodalite zeolite infiltration on the coefficient of thermal expansion and bond strength of all-ceramic dental prostheses. *Journal of the Mechanical Behavior of Biomedical Materials*, 67, 135-143 (ISI cited publication).
  9. **Ghassan Abdul-Hamid Naji**, Ros Anita Omar, Ali Dabbagh, Rosiyah Yahya. (2018). Effect of sintering temperature on the microstructures and mechanical properties of sodalite infiltrate all-ceramic material for dental restorations. *Advances in Applied Ceramics*, 117(5), 291-302 (ISI cited publication).
  10. Zena G.M. Azzawi, Thekra I. Hamad, Shehab A. Kadhim, , **Ghassan Abdul-Hamid Naji**. (2018). Osseointegration evaluation of laser-deposited titanium dioxide nanoparticles on commercially pure titanium dental implants. *Journal of Materials Science. Materials in Medicine*, 29 (7), 96.
  11. **Ghassan Abdul-Hamid Naji**, Ros Anita Omar, Rosiyah Yahya. (2018). An Overview of the Development and Strengthening of All-Ceramic Dental Materials. *Biomedical & Pharmacology Journal*, 11(3).
  12. Bushra M Alamen, **Ghassan Abdul-Hamid Naji**. (2018). The Effect of Adding Coconut Oil on *Candida albicans* Activity and Shear Bond Strength of Acrylic Based Denture Soft Lining Material. *Journal of Research in Medical and Dental Science*. 6(5), 310-318.
  13. Zeina Noori Aboud, **Ghassan Abdul-Hamid Naji**, Hayder Raad Abdulbaqia. (2018). Green Tea and *Salvadora persica L* Synergistic Combination Effect against *Staphylococcus aureus* Activity on Soft Liner Acrylic Denture Base. *Journal of Research in Medical and Dental Science*. 6(6), 147-153.

### **Conference paper (extended abstract):**

- 1. Ghassan Abdul-Hamid Naji**, Ros Anita Omar, Rosiyah Yahya. Sodalite zeolite as an alternative all-ceramic infiltrating material. Dental congregation, 111<sup>th</sup> year of excellence: Integrating research and practice, 13-14<sup>th</sup> Aug 2016, (International conference (International conference)).
- 2. Ghassan Abdul-Hamid Naji**, Ros Anita Omar, Rosiyah Yahya. Enhanced aesthetic with sodalite zeolite infiltrated ceramic core materials. 16<sup>th</sup> Annual Scientific Meeting & 18th Annual General Meeting of Malaysian Section IADR, 18th March 2017, (International conference).
- 3. Ghassan Abdul-Hamid Naji**, Ros Anita Omar, Rosiyah Yahya. Improving bond strength and thermal behaviour of new sodalite infiltrate ceramic core materials. 1<sup>st</sup> IIUM International Dental Conference 2017.

### **CONFERENCES:**

- 1- Certificate of participation in the 7th Postgraduate Seminar (2014) Kuala Lumpur, Malaysia.
- 2- Certificate of participation in the International Conference on Innovative Dentistry (2015) Kuala Lumpur, Malaysia.
- 3- Participation in the three Minute Thesis Competition (2016) Kuala Lumpur, Malaysia (Oral presenter).
- 4- Participation in the Dental Congregation Competition (2016) Kuala Lumpur, Malaysia (Oral presenter).
- 5- Participation in the International Association For Dental Research IADR (South-East Asian Division) (2017) Kuala Lumpur, Malaysia (Poster presenter).
- 6- Participation in the 1st IIUM International Dental Conference (2017) Kuantan, Malaysia (Oral presenter).
- 7- Participation in the 17<sup>th</sup> Annual Scientific Conference (2005) Collage of Dentistry, University of Baghdad (Oral presenter).
- 8- Participation in the 18<sup>th</sup> Annual Scientific Conference (2009) Collage of Dentistry, University of Baghdad (Oral presenter).
- 9- Participation in the 19<sup>th</sup> Annual Scientific Conference (2018) Collage of Dentistry, University of Baghdad (Oral presenter).
- 10- Participation in the 12<sup>th</sup> Post Graduate Conference (2017) Collage of Dentistry, University of Baghdad (Oral presenter).
- 11- Participation in the 13<sup>th</sup> Post Graduate Conference (2018) Collage of Dentistry, University of Baghdad (Poster presenter).