**CURICULUM VITAE (CV)**

Dr Abdulkareem Ramadhan Ibrahim Al-Mezouri



BDS, MSc, PhD (Conservative Dentistry)

**Nationality:** Iraqi

**Languages:** Kurdistan, Arabic and English

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**QUALIFICATIONS:**

* B.D.S, Musol University, Iraq, 1993
* M. Sc. in Conservative Dentistry, Mosul University, Iraq, 2007
* Ph. D in Conservative Dentistry, Hawler Medical University, Iraq, 2014

**MEBERSHIPS:**

* Iraqi Dental Association
* Kurdistan Dental Association
* Iraqi Endodontic Group

**DENTAL CONFERENCES:**

* FDI dental conference in Dubai 2009.
* FDI dental conference in Dubai 2014.
* Second Iraqi Dental Reunion 2012.
* FDI dental conference in Dubai 2016.

**DISCUSSION COMMITTEES:**

* Master thesis in the college of Dentistry, University of Mosul.
* Two master theses in the college of Dentistry, Hawler Medical University

**SCIENTIFIC COURSES:**

* Implant course in B&B implant system, Bologna Italy 2007.
* Implant course in B&B implant system, Duhok, 2008.
* Implant course, Dubai, 2009.
* One-year Master program in implant (Global Institute for Dental Education) Los Angeles, USA, 2012.
* One-year Master program in implant (UCLA) California, USA, 2012.
* English Proficiency course (Training and developing center/University of Duhok, 2009.
* Computer proficiency (Training and developing center/University of Duhok, 2009.

**EMPOYMENT HISTOTY:**

* 1993-1994 Duhok Dental Polyclinic, Duhok (Vocational training).
* 1995-1997 Sumail Health Center, Duhok.
* 1998-2003 Duhok Dental Polyclinic, Duhok (GDP).
* 2003-2004 Manager of Dental Polyclinic, Duhok.
* 2004-2006 M.Sc student, Mosul University.
* 2006-2009 Manager of Specialized Dental Polyclinic, Duhok.
* 2009-2014 Ph.D student, Hawler Medical University, Erbil.
* 2011-2014 Assist Lecturer in Conservative Dentistry, University of Duhok.
* 2014-todate Lecturer in Conservative Dentistry, University of Duhok.

**THESIS AND PUBLICATIONS:**

* Abdulkareem Ramadhan Al-Mezouri (2007) The effect of various surface treatments on the shear bond strength of composite resin bonded to porcelain: in vitro study. M. Sc. thesis, University of Mosul.
* Abdulkareem R. Al-Mezouri, Hussain F. Al-Hwaizi and Dara H. Saeed (2013) Push out Bond Strength of New Root Canal Material Compared to AH6. Journal of college of dentistry, university of Baghdad.
* Abdulkareem R. Al-Mezouri, Hussain F. Al-Hwaizi and Dara H. Saeed (2013) Obturation Quality of New Experimental Root Canal Filling Material. Journal of college of dentistry, university of Baghdad.
* Abdulkareem Ramadhan Al-Mezouri (2013) Development and Assessment of New Root Canal Filling Based on Noval Material: Poly-phosphonate Glass Ionomer Modified withBiopolymer (Chitosan). Ph. D thesis, Hawler Medical University.

**LETTERS OF GRATITUDE:**

* 8 letters of gratitude from the general health of Duhok