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# Prof. Mohamed A. Awad

Editor- In-Chief  
Journal of Oral Hygiene & Health  
(JOHH)

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# Years practicing and performing Research

- More than thirty years
- Got BDS (Egypt, 1983); MSc (Egypt, 1989); PhD (England, 1996).
- Associate Professor & Consultant, Fixed Prosthodontic Department, Faculty of Dentistry, Tanta University, Egypt.
- Visiting Professor & Consultant, Fixed Prosthodontic Division, King Abdulaziz University, Saudi Arabia.



# Societies & Associations

- **President of Egyptian Association for Dental Research Section of International Association for Dental Research (IADR) since July 2010**
- Member in the Egyptian Dental Syndicate (EDS)
- Member in the British Society for the Study of Prosthetic Dentistry (BSSPD)
- Member in the British Dental Association (BDA)
- Member in the Academy of Dental Materials
- Member in the Saudi Dental society.



# Who's Who

- Biographical profile has been selected by **Marquis Who's Who** for inclusion in **Who's Who in the World<sup>®</sup> 2015 (32<sup>nd</sup> Edition)**.





# Positions Held

- **Head of Fixed Prosthodontics Division** Faculty of Dentistry, King Abdulaziz University, (Sept, 2003-Sept 2004)
- **Associate Professor & Consultant**, Faculty of Dentistry, Tanta University, Egypt and King Abdulaziz University, Saudi Arabia to date.
- **Assistant Professor & Consultant**, Faculty of Dentistry, Tanta University, Egypt and King Abdulaziz University, Saudi Arabia.
- **PhD Student**, Department of Restorative Dentistry (Nov 1992-Dec 1996) University of Manchester, United Kingdom.



# Responsibilities

- **Head of Fixed Prosthodontics Division** Faculty of Dentistry, King Abdulaziz University, (Sept, 2003-Sept 2004).
- **Fixed Prosthodontics Course Director of Fourth and Fifth Year** Department of Oral & Maxillofacial Rehabilitation, Fixed Prosthodontics Division, Faculty of Dentistry, King Abdulaziz University for many years.
- **Fixed Prosthodontics Course Director of Sixth Year** Sept 2014- to date.
- Supervising and teaching **postgraduate Saudi Board** in Advanced Restorative Dentistry (SBARD) since year 2000.





# Conferences

- Presented researches and lectures in several international conferences all over the world including: Miami, San Diego, Seattle (USA), Singapore, Manchester & Bristol (England), Riyadh, Jeddah, Makkah (Saudi Arabia), Dubai (UAE), Kuwait and Egypt.



# Awards & Grants

- Awarded several awards including distinction in scientific research in King Abdulaziz University, 2008.
- Scholarship grant from Ministry of Higher Education, Egypt to get PhD from Manchester, UK, 1992.
- Held several grants for conducting researches from different associations.
- Serves for editorial board and as a reviewer for many scientific international journals.



# My Research Interest

- Dental materials and Fixed Prosthodontic Researches including:
  - Dental ceramics
  - Zirconium post and cores
  - Fiber-reinforced composite restorations & post/cores
  - Color & Dental esthetics
  - Base metal alloys
  - Wear and abrasion in dental ceramics
  - Optical properties of natural teeth and dental ceramics
  - Finite element analysis
  - Dental implant materials
  - Dental cements
  - Periodontal problems related to Fixed Prosthodontic Restorations

# Some Researches Published

- Awad MA (1989): Comparison of the bond strength of commercially available dentine bonding agents MSc thesis, Tanta University, Egypt.
- Awad MA (1996): Factors affecting the performance of composite luting cements within the oral cavity. PhD thesis, University of Manchester, UK.
- Mahrous MA and Awad MA (2001): Shear bond strength of cobalt chromium casted restorations to gallium and amalgam core materials using different luting cements. Egyptian Dental Journal 47 (3): 1529-1535.
- Maghrabi AA, Awad M A and Shehata MM (2001): Degree of conversion and compressive strength of recently introduced dental composites as a core build up materials. Egyptian Dental Journal 47 (3): 1469-1478.
- Mahrous MA and Awad MA (2002): Shear bond strength of titanium, cobalt and nickel chromium fixed restorations to dentin surfaces using two resin adhesives. Egyptian Dental Journal 48 (4): 1843-1849.
- Awad MA (2003): Stress analysis of resin cements under ceramic restorations. Egyptian Dental Journal 49 (2): 1115-1130.
- Mahrous MA and Awad MA (2003): Effect of different converging angles of casted nickel chromium cores on the retention of fixed restorations using different types of luting cements. Ain shams Dental Journal 6 (2): 99-115.

# Some Researches Published (*cont.*)

- Awad MA, Maghrabi AA and Seif RE (2003): Influence of the ferrule effect and prefabricated post type on the fracture resistance of endodontically treated crowned teeth. *Egyptian Dental Journal* 49 (3): 1155-1162.
- Awad MA and Elhejazi AA (2003): Effect of water sorption on color stability of resin veneering materials to fixed restorations. *Egyptian Dental Journal* 49 (4): 1773-1781.
- Mahrous MA and Awad MA (2004): Effect of using adhesive resin cements on the retention of fixed restorations cemented to preparations having several convergence angles. *Egyptian Dental Journal* 50 (3):1695-1703.
- Mahrous MA and Awad MA (2004): Evaluation of bacterial colonization on different treated ceramic surfaces. *Egyptian Dental Journal* 50 (4): 1815-1821.
- Awad MA and Maghrabi AA (2006): Flexural strength of preimpregnated fiber reinforced composite bars simulating fixed partial dentures. *Egyptian Dental Journal* 52 (3): 1483-1495.
- Awad MA and Marghalani TY (2007): Fabrication of custom-made ceramic post & core using CAD-CAM technology. *Journal of Prosthetic Dentistry* 98 (2): 161-162.
- Awad MA (2009): Dental ceramics. Published in King Abdulaziz University scientific chairs book by Research and Consulting Institute, August 2009, page 120-121.



# Some Researches Published (*cont.*)

- Awad MA and Ghulman MA (2010): Effect of different bleaching materials on surface roughness and microhardness of fiber reinforced composite fixed restorations. *International Journal of Clinical Dentistry* 3 (4): 253-274.
- Marghalani TY, Hamed MT, Awad MA, Naguib GH and Elragi AF (2012): Three-dimensional finite element analysis of custom-made ceramic dowel made using CAD-CAM technology. *J Prosthodont* 21: 440-450.
- Ghulman MA and Awad MA (2013): Color variation between matched and fabricated shade of different ceramics. *J Prosthodont* 22: 472-477.
- Awad MA and Abdelrehim TR (2013): Retention of implant-supported fixed restorations using different provisional luting agents. *Oral Hyg Health* 1(2): 1-4.
- Awad MA (2014): Brief Outline of Dr. Mohamed Awad Research Vision. *Oral Hyg Health* 2: e107. doi: 10.4172/2332-0702.1000e107.
- Awad MA and Abdulghaffar HS (2014): Custom-made post and core. Part I: Technique to fabricate direct custom-made post with resin pattern. *Journal of Dental Health, Oral Disorders and Therapy* 1(3): 00013.
- Awad MA (2014): Custom-made post and core. Part II: Fabrication of direct resin core using special mold. *Journal of Dental Health, Oral Disorders and Therapy* 1(3): 00014.

# What makes an article top quality?

- Simulating clinical performance
- Make good literature review to know the lacked points need research.
- Standardization of all factors affecting research except the ones which are working on.
- Doing enough samples to get good statistical analysis
- Using good equipments smart enough to get good results.

# What are the qualities we look for in an article?

- Good and recent literature review
- Good design of materials and methods
- Good statistical analysis
- Good presentation of results
- Right formatted results
- Good and valuable discussion
- Good English writing

# What is the purpose of serving as an Editor-In-Chief?

- Help to enhance research in my field.
- Select the best researches to publish in order to enhance knowledge of dentists especially juniors.
- Help to enhance quality of life of patients.

# How to differentiate JOHH with other journals in the field?

- JOHH has many advantages including:
  - Published to the Web.
  - Ease of getting articles freely.
  - Do not take long time for reviewing and publishing.
  - Top quality and fine selected board and reviewers staff in different fields of dentistry.
  - Always trying to be enhance the quality of services supplied by the journal to the dental community.