

BIOGRAPHY

Nagy Abdulsamee Bachelor Degree of Dental Sciences from Faculty of Dentistry, Cairo University, May 1975, my master degree in prosthodontics from Faculty of Dentistry, Alexandria University, December 1980 and my PhD in Dental Biomaterials has been finished at faculty of dentistry, Alexandria University, April 1985. I worked as Demonstrator, Prosthodontic Department, Faculty of Dentistry, Mansura University, Egypt, 5/7/1976 – 11/12/1977, demonstrator, Dental Biomaterials Department, Faculty of Dentistry, Mansura University, 12/12/977 – 21/4/1981, Assistant lecturer, Dental Biomaterials Department, Faculty of Dentistry, Mansura University, 22/4/1981 – 16/9/1985, lecturer, Dental Biomaterials Department, Faculty of Dentistry, Mansura University, 17/9/1985-29/12/1991, assistant professor, Dental Biomaterials Department, Faculty of Dentistry, Mansura University, 30/12/1991 – 6/7/1994. Then I attached as consultant Prosthodontics, Dental Center, King Fahad Hospital, Al-Madinah Al-Menawarah, Kingdom of Saudia Arabia, and 1/7/1988 14/8 /2000. Then I shifted to work at private university as assistant professor, Dental Biomaterials, College of Oral and Dental Medicine, Misr University for Science & Technology (MUST), Egypt, 16/8/2000 – 11/9/2004. At the same university i became a full professor & head of Dental Biomaterials, 12/9/2004 – 1/6/2014. I worked as a vice dean of graduate studies and researches, in this college, 2/6/2014 till 31/1/2016. Currently: Professor and Head of Dental Biomaterials, Faculty of Dentistry, Modern University for Technology & Information (MTI), Egypt 1/9/2016 till now.

RESEARCH INTEREST

Nagy Abdulsamee Research Interest includes Removable and Fixed prosthodontics; Implant dentistry; Dental Biomaterials; and Laser applications in dentistry.

PUBLICATIONS

- Abdul-Hameed NAS (2014) Evaluation of Thermoplastic Resin as a New Pattern Material for Posts: Dimensional Accuracy and Detail Reproduction. J Dent Health Oral Disord Ther 1(1): 00005.
- Abdul-Hameed NAS (2014) Argon-Ion Laser Vs Quartz-Tungsten-Halogen Curing of Polyacid Modified Composite Resin Restorative Materials. J Dent Health Oral Disord Ther 1(4): 00026. DOI: 10.15406/jdhodt.2014.01.00026.

- Abdul Hameed NAS (2014) Multi-Piece Post-Crown for Multi-Rooted Teeth with Non-Parallel Canals: A Direct Pattern Technique. J Dent Health Oral Disord Ther 1(4): 00028.
- Nagy Abdul-Samee Abdul-Hameed: *Inserting Retention Plastic Caps to Ball Implant Supported Overdenture: Easy Chair Side Technique* J Dent Health Oral Disord Ther 2015, 2(5): 00064.
- Nagy Abdulsamee Abdul-Hameed “Bonded Polyacid Modified Composite Slopes for Correcting Anterior Tooth Cross-bite: A Case Report”. EC Dental Science 2.6 (2015): 403-408.
- Nagy Abdulsamea Abdulhameed. “Flaskless Curing of Acrylic Dentures by Microwave Energy”. EC Dental Science 5.6 (2016):1202-1207.
- Nagy Abdul Samee Abdul Hameed. “Endodontic Prosthodontic Rehabilitation of an Over Erupted and Protruded Anterior Tooth”. EC Dental Science 3.6 (2016): 642-648.
- Nagy Abdulsamee and Nasser Hussein. “Wettability and Tear Strength of Two Novel Materials for Recording Impressions of Post Hole Spaces”. EC Dental Science 10.6 (2017): 179-193.
- Nagy Abdulsamee. All Tissues Dental Laser Er:YAG laser- Review Article. Biomed J Sci & Tech Res. 1(1)-2017.
- Nagy Abdulsamee., et al. “Effect of Oxygen Plasma Treatment on Some Physical Properties of Nanoparticles Glass Ionomer Cement Doped With ZnO or TiO₂”. EC Dental Science 13.1 (2017): 24-38.
- Nagy Abdulsamee. “Expanded Tentacles of Cold Plasma Energy in Dentistry – Review”. EC Dental Science 11.6 (2017): 223-239.
- Nagy Abd El Sameea, Mohammed Y Hassaan, Islam E Soliman, Mohamed A Mostafa and Taha M Tiama. “Development and In-Vivo Histological Evaluation of the Biocompatibility of Glass Ionomer Cement Prepared by Sol-Gel Method”. EC Dental Science 12.1 (2017): 18-38.
- Nagy Abdulsamee. “Soft and Hard Dental Tissues Laser Er:YAG Laser: From Fundamentals to Clinical Applications. Review Article”. EC Dental Science 11.4 (2017): 149-167.

- Nagy Abdulsamee. "Erbium Family Laser: Silent Revolution in Dentistry. Review". EC Dental Science 13.4 (2017): 168-190.
- Nagy Abdulsamee. "Laser Dentistry: Hazards and Safety Measures. Review". EC Dental Science 15.1 (2017): 15-30.