

ANDREW C. JOHNSON, DDS, MDS, CDT, FACP

BOARD-CERTIFIED PROSTHODONTIST

EDUCATION

University of Tennessee Health Science Center, College of Graduate Health Sciences Memphis, TN Master of Dental Science	2013
University of Tennessee Health Science Center, College of Dentistry, Department of Prosthodontics Memphis, TN Certificate in Advanced Prosthodontics	2013
University of Tennessee Health Science Center, College of Dentistry Memphis, TN Doctor of Dental Surgery	2010
University of Arkansas, J. William Fulbright College of Arts and Sciences Fayetteville, AR Bachelor of Science	2005

LICENSES/CERTIFICATIONS

American Board of Prosthodontics Certification	2013 - present
Arkansas State Specialty Dental License (Prosthodontics)	2013 - present
Arkansas State Dental License (General Dentistry)	2013 - present
National Board Dental Laboratory Technology Certification	2013 - present
Tennessee State Dental License (General Dentistry)	2011 - 2015
Southern Regional Testing Agency Exam	2010
National Dental Board Exam Part I, Part II	2008, 2010
Advanced Cardiac Life Support	2012 - present
Basic Life Support	2008 - present

MEMBERSHIPS

American Academy of Restorative Dentistry	2019 - present
Northwest Arkansas District Dental Society	2013 - present
Arkansas State Dental Association	2013 - present
Southeastern Academy of Prosthodontics	2012 - present
American College of Prosthodontists (Fellow)	2010 - present
American Dental Association	2010 - present
Omicron Kappa Upsilon Dental Honor Society	2009 - present
Richard Doggett Dean and Marguerite Taylor Dean Honorary Odontological Society	2008 - present
American Student Dental Association	2006 - 2010
American Dental Education Association	2006 - 2010

AWARDS

Northwest Arkansas Business Journal: Forty Under 40	2018
International Academy of Gnathology Mentored Resident Grant Recipient	2013
Straumann Resident Symposium Scholarship Recipient	2013
Southeastern Academy of Prosthodontics Foundation Educational Scholarship Recipient	2012
American Association of Orthodontists Award for Exceptional Interest in the Development of the Oro-Facial Complex	2010
American College of Prosthodontists Outstanding Achievement in Prosthodontics Award	2010
Maurice E. Petrovsky Scholarship Recipient	2009 - 2010
Thomas Onstott Scholarship Recipient	2009 - 2010
Winfield C. Dunn Scholarship Recipient	2008 - 2009

Cecily W. Tipton Scholarship Recipient	2007 - 2008
University of Tennessee Dean's List	2007 - 2010
University of Arkansas Chancellor's Scholarship Recipient	2000 - 2004
University of Arkansas Chancellor's List	2001, 2004

PUBLICATIONS

Wicks R, Shintaku W, Johnson A. Three-dimensional location of the retaining screw axis for a cemented single tooth implant restoration. *Journal of Prosthodontics*. 2012; Aug;21(6):491-3.

Johnson A, Versluis A, Tantbirojn D, Ahuja S. Fracture strength of CAD/CAM composite and composite-ceramic occlusal veneers. *Journal of Prosthodontic Research* 2014; 58(2):107-114

Karunagaran S, Egbert J, Johnson A, Markose S. Surgical prosthodontics-A shift in patient treatment at the University of Tennessee graduate prosthodontics program (Case Report). *J Tennessee Dental Association* 2014; 94-2.

Egbert J, Johnson A, Tantbirojn D, Versluis A. Fracture strength of ultrathin occlusal veneer restorations made from CAD/CAM composite or hybrid ceramic materials. *Oral Science International* 2015; 12(2):53-58

Johnson A, Jain, V, Ahuja S. Modified technique for CAD/CAM guided implant planning in the presence of existing hopeless teeth. *Journal of Dentistry* 2019 (accepted for publication)

RESEARCH

Digital Assessment of Post-Processed Posterior Palatal Fit of Maxillary Removable Complete Dental Prostheses. **Research Committee Member**, UTHSC College of Graduate Health Sciences 2015 - 2016

Fracture Strength of Ultra-Thin CAD/CAM Composite and Composite-Ceramic Occlusal Veneers **Research Committee Member**, UTHSC College of Graduate Health Sciences 2013 - 2014

Fracture Strength of CAD/CAM Composite and Composite-Ceramic Occlusal Veneers **Chief Investigator**, UTHSC College of Graduate Health Sciences 2010 - 2013

EMPLOYMENT

Integrative Dental Specialists, Rogers, AR
Director of Prosthetic Dentistry 2017 - present

Maxsurge Healthcare Solutions, Fayetteville, AR
Director of Dental Technology 2016 - present

Bold Dental, Fayetteville, AR
Surgical Prosthodontist 2013 - present

UTHSC College of Dentistry, Advanced Prosthodontics, Memphis, TN
Adjunct Professor 2013 - present

Premier Dental Care, Bartlett, TN
General Dentist 2010 - 2013

UTHSC College of Dentistry, Memphis, TN
Clinical Instructor 2010 - 2013

CORPORATE RELATIONSHIPS

Nobel Biocare/Kavo/Kerr - Sponsored Speaker/Key Expert

Nemotec/Biotec Dental - Treatment Planning Software Beta Tester

Straumann/CoDiagnostiX - Sponsored software trainer

Global Dental Science/Avadent Digital Dentures - Key Opinion Leader/Sponsored Speaker
Dolphin Imaging - Digital Imaging Advisor/Tester
Carestream Dental - Key Opinion Leader
Aurum Ceramic/Core 3D Centres- Digital Technology Consultant
Neocis/Yomi Robotic Dental Implant Surgery - Advisory Panel Member

LECTURES/PRESENTATIONS

“Disrupting Dentistry” Clear Choice Spring Doctors’ Conference, Scottsdale, AZ	2019
“Disrupting Dentures” Global Dental Science staff education seminar, Tilburg, Netherlands	2019
“Disrupting Dentures” IDT Lab Day, Chicago, IL	2019
“Disrupting Dentures” American College of Prosthodontists Digital Dentistry Symposium, Chicago, IL	2019
“Clinician and Digital Technician: Finding the Right Balance For Your Practice” IDT International Digital Denture Symposium, Phoenix, AZ	2018
“Integrating CodiagnostiX Software into the Surgical Prosthodontic Workflow” UTHSC Advanced Prosthodontics Post-Doctoral Seminar Session, Memphis, TN	2018
“4-Dimensional Dental Implant Planning” American Academy of Restorative Dentistry Annual Meeting, Chicago, IL	2018
Guided Implant Surgery and 4-Dimensional Treatment Planning United Smile Centers and Nobel Biocare Continuing Education Seminar, Louisville, KY	2016
Strengthening Clinic-Laboratory Communications for More Predictable Implant Restorations Gaines Dental Laboratory and Nobel Biocare Continuing Education Seminar, Lexington, KY	2016
“4-Dimensional Treatment Planning and Dental Implant Versatility” Oral Arts/Nobel Biocare Summer Seminar, Nashville, TN	2016
“Digital Reconstructive Dentistry” and “Dental Implant Versatility” Alabama Dental Lab Association Spring Session, Huntsville, AL	2016
“Digital Dentures: Day 1” Bold Dental/Avadent Training Seminar, Fort Smith, AR	2015
“Dental Implant Versatility” Boone County Dental Study Club, Harrison, AR	2014
“Dental Implant Versatility” Bold Dental Partners CE Seminar, Fayetteville, AR	2014
“The Use of CAD/CAM Occlusal Veneers When Restoring the Worn Dentition: 26th Congress of the International Academy of Gnathology, Albuquerque, NM	2013
“Advanced Implant Treatment Planning and Restoration” Lutheran AEGD Program, Memphis, TN and Waco, TX (via web-broadcast)	2013
“Restoratively-Drive Implant Planning & Complex Dental Prosthetics”	2013

UTHSC College of Dentistry, Memphis, TN

“Intro to Prosthodontics for Dental Hygienists”

2012

UTHSC College of Allied Health, Dental Hygiene, Memphis, TN

“Versatile Implant Treatment Planning (Edentulous Maxillae)”

2012, 2013

UTHSC Graduate Dental Implant Seminar, Memphis, TN

“Restorative Considerations for Angled Implants”

2012

UTHSC Graduate Perio-Pros Seminar, Memphis, TN

“Treatment Planning for the Edentulous Arch”

2012

UTHSC College of Dentistry, Memphis, TN

“Three-Dimensional Location of the Retaining Screw Axis for a Cemented Single Tooth Implant Restoration”

2011

UTHSC College of Dentistry Student Research Day, Memphis, TN

“Prosthodontic Considerations in Full-Arch Implant Treatment Planning”

2011

DIAC Study Club, Collierville, TN

“Constructing and Utilizing Implant Surgical Guides”

2010, 2011, 2012

UTHSC College of Dentistry, Memphis, TN