

Curriculum Vitae

Visionary academic leader and healthcare executive with over 20 years of progressive leadership across academic dentistry, clinical education, sponsored research, and military medical operations. Currently a Full Professor and Director of Faculty Dental Practice at UNLV School of Dental Medicine, and concurrently serving as Assistant Director of the General Practice Residency (GPR)—a clinic-based program with a robust hospital component encompassing dental trauma call, in-hospital consultations, and special care dentistry. Founder and principal of a successful clinical research consulting group, providing strategic guidance across interdisciplinary research initiatives. A former U.S. Army Medical Officer (ret. Major) and practicing clinician with dual credentials in dentistry (D.M.D.) and nursing (B.S.N.), offering a unique interdisciplinary perspective to academic leadership.

- ✓ Demonstrated excellence in academic governance, faculty development, inter-professional education, and clinical innovation.
- ✓ Proven track record of transforming academic programs, leading CODA-accredited graduate education, and revitalizing clinical enterprises to align with institutional strategy, fiscal health, and public service.
- ✓ Recognized for successfully leading multi-million dollar research initiatives, expanding clinical services, and implementing data-driven reforms to enhance patient outcomes, academic rigor, and workforce readiness.
- ✓ Deeply committed to shaping the future of health professions education through inclusive leadership, operational excellence, and scholarly engagement across disciplines.

Education

General Practice Residency, General & Hospital Dentistry

University of Nevada School of Medicine, Las Vegas, NV (2004)

D.M.D. in Dentistry

Nova Southeastern University – Davie, FL (2003)

Bachelor of Science in Nursing

University of Arizona – Tucson, AZ (1993)

Professional Experience

UNLV – School of Dental Medicine, Las Vegas, NV

2009 – Present

Director, Faculty Dental Practice (2018–2022; 2024–Present)

Revitalize and restructure the Faculty Dental Practice into a high-functioning, patient-centric, and academically integrated clinic that exemplifies clinical excellence, fiscal responsibility, and interdisciplinary care. Oversee strategic planning, budget oversight, and operational leadership, positioning the clinic as a model for aligning faculty practice

with academic mission and community service. Foster cross-departmental collaboration and optimized faculty utilization to ensure sustainable delivery of advanced dental care and experiential education.

Key Contributions & Impact:

- Introduced operational reforms that led to measurable improvements in patient satisfaction, clinical quality metrics, and faculty engagement.
- Instituted a formal mentorship model for junior faculty, bridging clinical expertise with academic leadership training to build institutional capacity.
- Advocated for faculty practice development at the executive level, aligning clinical output with institutional KPIs and long-term strategic priorities.

Professor-in Residence (2024-Present)

Associate Professor-in-Residence (2018–2024)

Assistant Professor-in-Residence (2009–2018)

Steer the academic and clinical development of a clinic-based General Practice Residency (GPR) program with a robust hospital component, cultivating a future-ready dental workforce while upholding CODA standards and institutional excellence. Lead strategic curricular design, clinical performance benchmarking, and program accreditation initiatives for one of the region’s most intensive general dentistry residency programs. Embed real-time assessment and tailored mentorship to ensure continuous improvement in resident competency and patient care outcomes. Work cross-functionally with hospital administrators, faculty, and accreditation bodies to align program delivery with evolving standards in trauma-informed and comprehensive dental care.

Key Contributions & Impact:

- Directed the training and professional development of over 90 postgraduate dental residents, significantly raising clinical preparedness, leadership potential, and specialty placement outcomes.
- Elevated the GPR program's standing through data-driven programmatic changes, fostering a culture of excellence, accountability, and inter-professional collaboration.
- Spearheaded successful CODA re-accreditation efforts through rigorous QA/QC processes and strategic curriculum alignment.

Consumer Research Consulting – Las Vegas, NV

2013 – Present

CEO/Principal Investigator

Lead multi-phase clinical research projects from conception through publication, managing stakeholder relationships, resource planning, and compliance with federal and international regulatory frameworks. Act as both executive strategist and scientific lead, ensuring research integrity and maximizing sponsor ROI.

Key Contributions & Impact:

- Founded and scaled a research consulting firm recognized for driving innovation in clinical trials through strategic design, regulatory excellence, and operational efficiency.
- Personally directed all aspects of trial management, including protocol design, IRB approval, budget control, staff training, and final reporting, resulting in a 100% trial completion rate.

- Positioned the firm as a trusted partner for biopharmaceutical sponsors by minimizing regulatory delays and optimizing patient enrollment timelines.
- Pioneered systems for audit readiness and cross-functional integration that were later adopted by collaborating institutions.

United States Army – Las Vegas, NV

2013 – 2018

Major (ret.), 7243RD Medical Support Unit

Led strategic medical readiness and contingency planning operations for U.S. Army Reserve medical personnel during active conflict, reinforcing clinical capabilities and mission preparedness across all levels of command. Provided high-level oversight of mobilization plans, coordinated emergency medical deployments, and led leadership development for medical officers, contributing to overall force readiness.

Key Contributions & Impact:

- Successfully directed pre-deployment medical operations during two concurrent wartime efforts, ensuring mission-aligned healthcare delivery in austere environments.
- Developed leadership curricula and field training protocols that strengthened clinical decision-making and team resilience under pressure.
- Earned commendations for exemplary service and strategic medical leadership in multi-theater operations.

SILVERSTONE RESEARCH GROUP – Las Vegas, NV

2013 – 2017

BIOSCI RESEARCH AMERICA – Las Vegas, NV

2006 – 2013

Principal Investigator

Orchestrated the strategic design, execution, and reporting of Phase I–IV clinical trials across various therapeutic areas. Developed robust research frameworks, implemented continuous process improvements, and ensured compliance with FDA, ICH-GCP, and sponsor-specific requirements. Spearheaded rapid organizational scaling at Silverstone Research Group through operational restructuring and sponsor engagement. Laid the foundational systems for study execution, staff training, and trial oversight at BioSci Research America, culminating in formal certification as a calibrated examiner.

Key Contributions & Impact:

- Led a decade-long tenure as a Principal Investigator, directing full-spectrum clinical research operations across two major research organizations and significantly advancing institutional growth, regulatory excellence, and research infrastructure.
- Drove revenue growth at Silverstone from \$400K to \$1.5M within 12 months by optimizing study workflows, expanding sponsor portfolios, and improving trial execution timelines.
- Designed and managed dozens of clinical protocols while maintaining 100% compliance during sponsor and regulatory audits.
- Built high-performing research teams by mentoring coordinators, training investigators, and establishing SOPs that aligned with best-in-class research practices.

- Earned formal training under Dr. Naresh Sharma, achieving designation as a calibrated examiner and certified Principal Investigator, a milestone that strengthened clinical trial quality and reliability.
- Implemented procedural improvements that enhanced data integrity, reduced protocol deviations, and elevated the institutions' reputations as trusted research partners.

Additional Experience

Adjunct Assistant Professor - University of Nevada, School Of Medicine - Las Vegas, NV

Disciplinary Screening Officer, Nevada State Board of Dental Examiners - Nevada

Site examiner, Nevada State Board of Dental Examiners for sedation permits, site and provider - Nevada

Assistant Professor General Practice Residency, University of Nevada School of Medicine – Las Vegas, NV

Staff Nurse, Mayo Clinic – Scottsdale, AZ

Captain, US Army Correspondence Course – Ft. Sam Houston, TX

Captain/Critical Care Registered Nurse/Flight Nurse, US Army Institute of Surgical Research – San Antonio, TX

1st Lieutenant/Critical Care Section, 5TH MASH (Airborne) – Fayetteville, NC

1st Lieutenant, US Army Critical Care Nursing Course – Ft Lewis, WA

2nd Lieutenant, US Army Combat Casualty Care Course – Camp Bullis, TX

2nd Lieutenant/Staff Nurse/Critical Care Nurse, Womack Army MEDCEN – Fayetteville, NC

2nd Lieutenant, US Army Officer Basic Course – Ft. Sam Houston, TX

Wildland Firefighter, US Department of Agriculture, Apache - Sitgreaves National Forest - Heber, AZ

Teaching Experience

Other Teaching / Instruction

- Ethics and Interprofessional Practice in Health Care, UNLV - Covered ethical principles in healthcare delivery and interprofessional collaboration. (Enrollment: 86 | Sessions: 14) (Spring 2025 – Summer 2025)
- DEN7425 – Future of Dental Implants, School of Dental Medicine, UNLV - Delivered lectures on emerging technologies and trends in dental implantology. (Enrollment: 100 | Sessions: 1) (Spring 2020 – Ongoing)
- Pharmacology, UNLV - Instructed on prescription writing, compliance regulations, and use of aXium for clinical pharmacological management. (Enrollment: 100 | Sessions: 3) (Summer 2019 – Present)

Clinical Teaching

- Student Clinical Supervision, UNLV - Provided direct clinical instruction and supervision in patient care settings. (Formal Contact Hours: 4 | Other Contact Hours: 2) (2004 – Present)

Clinical Activities

Professional Clinical Practice

- **Faculty Dental Practice (Fall 2018 – Present):** Provide direct patient care, including surgical and general dentistry, to support clinical revenue generation for the school.

Instructional Roles – Predoctoral & Postdoctoral Education

- **Pre-doctoral Clinic Instructor, UNLV SDM (Fall 2011 – Present):** Clinical instruction in fixed/removable prosthodontics, periodontics, endodontics, dental materials, occlusion, oral medicine, diagnosis, pathology, and pharmacology.
- **General Practice Residency (Summer 2004 – Present):** Supervise postgraduate residents in advanced clinical care including IV conscious sedation, implants, prosthetics, medically complex cases, special needs patients, and didactic instruction. Maintain BLS, ACLS, and sedation permits.
- **Hospital Dentistry & Emergency Care (Summer 2004 – Present):** Oversee hospital-based dentistry and emergency care. Hold privileges at University Medical Center of Southern Nevada (UMC). On-call every other week for trauma center and inpatient consultations.

Narrative Highlights

Summer 2025 – Present: Appointed Course Director for Ethics and Interdisciplinary Practice. Collaborating across health professions to promote interprofessional education. Serving as disciplinary screening officer and anesthesia site examiner for the Dental Board. Initiating clinical research collaborations with industry partners.

Spring 2023 - Fall 2023: Successfully led GPR program through CODA accreditation with no reporting requirements. Overhauled orientation, standardized faculty calibration, and integrated digital workflows including guided implant surgery. Promoted to Full Professor.

Fall 2022 – Spring 2023: Maintained emergency care services during COVID-19 pandemic. Continued research, publications, and conference presentations. Invited by Colgate to present clinical research findings on tooth whitening and trial design.

Licenses & Certifications

ICH-GCP, Conduct of clinical research, ethics, and conflict of interest courses, CITI (2013–Present)

Florida Dental License #DN18171, Florida State Board of Dentistry (2007–Present)

Nevada Dental License #4863, Nevada State Board (2006–Present)

Nevada Conscious Sedation Permit #C5063, Nevada State Board of Dental Examiners (2004–Present)

Dental License #6173, Arizona State Board of Dentistry (2004–2006)

Critical Care Registered Nurse (CCRN), American Association of Critical-Care Nurses (1997–2000)

Arizona Registered Nurse #RN085396, Arizona State Board of Nursing (1994–2005)

Advanced Cardiac Life Support (ACLS), American Heart Association (2003)

Basic Life Support (CPR), American Heart Association (1989)

Trauma Nursing Core Curriculum, Emergency Nurses Association (1995–1999)

Current Academic Committees

University-Level Committees – University of Nevada, Las Vegas

- Member, Faculty Development Committee (Spring 2020 – Present)
- Member, COVID-19 Response Team (Spring 2020 – Fall 2023)
- Chair, Faculty Enterprise Committee (Fall 2019 – Present)
- Chair, Bylaws Committee (Spring 2019 – Spring 2022)
- Member, Infection Control Committee (Fall 2018 – Spring 2023)
- Member, HIPAA Compliance Workgroup – Dental Medicine (Summer 2018 – Fall 2018)

College-Level Committees – School of Dental Medicine & Clinical Sciences

- Chair, Faculty Enterprise Committee (2024 – Present)
- Member, Faculty Affairs Committee (Summer 2023 – Present)
- Member, Search Committee – Assistant Dean for Finance and Administration (Summer 2018)
- Member, Search Committee – Assistant/Associate Dean of Clinical Research (Spring 2016)

Non-Committee Service – University of Nevada, Las Vegas

- Judge, UNLV School of Dental Medicine Research Day (Spring 2017)

Affiliations

American Dental Education Association (2019–Present)

International Association of Dental Research (2006–Present)

American Association for Dental Research (2006–Present)

Awards & Recognitions

Admission to Dental Honor Society, Omicron Kappa Upsilon, UNLV Chapter (Scholarship/Research, National) (2024)

Guest Speaker, Nellis AFB AEGD Resident Graduation – July 2020

Honorary Commander, 99th Dental Squadron, Nellis AFB – 2020–2024; promoted community engagement between the base and local population

Content Editor, Immersify Dental App – 2024–Present; review and edit board-accurate content in general dentistry, prosthetics, materials, and medical complications

Consultant, Legal Case Reviewer – 2023–Present; provide expert consultation for dental malpractice case evaluations

Top Doc "iCare" Award, University Medical Center of Southern Nevada (Service, Local) (2017)

Outstanding Part-Time Faculty Award, UNLV Pre-Doctoral Clinic (Teaching/Mentoring, College/School) (2013)

Oral Medicine Award, American Academy of Oral Medicine (Scholarship/Research, National) (2003)

Oral and Maxillofacial Surgery Honors, Nova Southeastern University (Scholarship/Research, Department) (2002)

Honor Graduate, U.S. Army Critical Care Nursing Course, Ft. Lewis (Scholarship/Research, Department) (1996)

Distinguished Military Graduate, U.S. Army ROTC, University of Arizona (Leadership, University) (1993)

U.S. Army Parachutist Badge (Paratrooper) (Leadership, National) (1992)

Clinical Research Awards

Principal Investigator, Haleon (GSK) – Efficacy of a Toothpaste with Desensitizing Ingredients (FDA Study) (Research/Grant, Industry) (2025)

Principal Investigator, Colgate – Stain Removal Efficacy of a Whitening Toothpaste (Research/Grant, Industry) (2025)

Principal Investigator, Colgate – Evaluation of a Powered Toothbrush on Plaque and Gingivitis Levels (Research/Grant, Industry) (2025)

Principal Investigator, Colgate – Calibration Exercise, New Delhi, India (Research/Grant, Industry) (2025)

Principal Investigator, Colgate – Stain Removal Effectiveness with a Manual Toothbrush (Research/Grant, Industry) (2024)

Principal Investigator, Colgate – Training Exercise, Mumbai, India: Tooth Whitening Indices Examiner Training (Research/Grant, Industry) (2024)

Principal Investigator, Colgate – Effectiveness of a Manual Toothbrush on Plaque and Gingivitis (Research/Grant, Industry) (2024)

Principal Investigator, Haleon (GSK) – Evaluation of a Desensitizing Toothpaste on Dentinal Hypersensitivity (Research/Grant, Industry) (2023)

Principal Investigator, GlaxoSmithKline – Stain Removal Effectiveness in Two Novel Toothpastes (Research/Grant, Industry) (2022)

Principal Investigator, Colgate – 5% Hydrogen Peroxide vs. High Silicate Toothpaste in Stain Removal (Research/Grant, Industry) (2022)

Principal Investigator, Colgate – Vitamin C Toothpaste and Stain-Removing Properties (Research/Grant, Industry) (2021)

Principal Investigator, Colgate – Epidemiologic Study on Average Tooth Shades in U.S. Population (Research/Grant, Industry) (2021)

Principal Investigator, Colgate – 4% Hydrogen Peroxide Toothpaste (Research/Grant, Industry) (2021)

Principal Investigator, Colgate – 10% In-Office Whitening System with Light-Activated Tray (Research/Grant, Industry) (2021)

Principal Investigator, Colgate – Evaluation of a Shade Measuring Device (Research/Grant, Industry) (2020)

Principal Investigator, Colgate – 6% Peroxide Paint-On with Light Tray (Research/Grant, Industry) (2020)

Publications

1. Parkinson CR, Burnett GR, Smith G, Pradhan M, **Gallob J**, Qaqish J. A Randomized Clinical Study Investigating the Stain Removal Efficacy of Two Experimental Dentifrices. *J Esthet Restor Dent*. 2025 Jan 13. doi: 10.1111/jerd.13373. Epub ahead of print. PMID: 39806931.
2. **Gallob, J. T.**, & Djansezian, N. (2023). Help Your Patients Achieve a Beautiful Smile Many Options are Available to Ensure the Effectiveness of Tooth Whitening. *Dimensions of Dental Hygiene*, June 2023, 25–29.
3. Tao, D., Ling, M. R., Feng, X.-P., **Gallob, J.**, Souverain, A., Yang, W., & Alavi, A. (2020). Efficacy of an anhydrous stannous fluoride toothpaste for relief of dentine hypersensitivity: A randomized clinical study. *Journal of Clinical Periodontology*, 47, 962–969.
4. Creeth, J., **Gallob, J.**, Sufi, F., Qaqish, J., Gomez-Pereira, P., Budhawant, C., & Goyal, C. (2019). Randomised clinical studies investigating immediate and short-term efficacy of an occluding toothpaste in providing dentine hypersensitivity relief. *BMC Oral Health*, 19, 98.
5. Parkinson, C., PD, P. A., Wu, J., & **Gallob Sr, J. T.** (2018). A 24-week randomized clinical study investigating the anti-gingivitis efficacy. *American Journal of Dentistry*, 31.
6. Akwagyirama, I., Amini, P., Bosma, M.-L., Wang, N., & **Gallob Sr, J. T.** (2018). Efficacy and Tolerability of Sodium Bicarbonate Toothpaste in Subjects with Gingivitis: A 6-Month Randomized Controlled Study. *Oral Health & Preventive Dentistry*, 16.
7. Burnett, G. R., **Gallob, J. T.**, Milleman, K. R., Mason, S., Patil, A., Budhawant, C., & Milleman, J. L. (2018). Potassium oxalate oral rinses for long-term relief from dentinal hypersensitivity: Three randomised controlled studies. *Journal of Dentistry*, 70, 23–30.
8. Lynch, M. C., Perfekt, R., McGuire, J. A., Milleman, J., **Gallob, J.**, Amini, P., & Milleman, K. (2018). Potassium oxalate mouthrinse reduces dentinal hypersensitivity: A randomized controlled clinical study. *Journal of the American Dental Association (1939)*, 149, 608– 618.
9. Parkinson, C., Amini, P., Wu, J., & **Gallob, J.** (2018). A 24-week randomized clinical study investigating the anti-gingivitis efficacy of a 0.454% w/w stannous fluoride dentifrice. *American Journal of Dentistry*, 31, 17–23.
10. Parkinson, C. R., Amini, P., Jose, A., & **Gallob, J.** (2018). A 12-week randomized clinical study investigating the anti-gingivitis efficacy of a 0.454% w/w stannous fluoride dentifrice. *American Journal of Dentistry*, 31, 81–85.
11. Mwatha, A., Olson, M., Souza, S., Ward, M., Jenkins, W., Amini, P., ... Fafard, T. (2017). Gingival Health and Plaque Regrowth Response Following a Four-Week Interdental Hygiene Intervention. *The Journal of Clinical Dentistry*, 28, A36.
12. **Gallob Sr, J. T.**, Sufi, F., Amini, P., Siddiqi, M., & Mason, S. (2017). A randomised exploratory clinical evaluation of dentifrices used as controls in dentinal hypersensitivity studies. *Journal of Dentistry*.
13. Burnett, G. R., **Gallob Sr, J. T.**, Milleman, K. R., Mason, S., Patil, A., Budhawant, C., & Milleman, J. L. (2017). Potassium oxalate oral rinses for long-term relief from dentinal hypersensitivity: Three randomised controlled studies. *Journal of Dentistry*.
14. **Gallob Sr, J. T.**, Petrone, D. M., Mateo, L. R., Chaknis, P., Morrison, B., Williams, M., & Panagakos, F. (2016). Comparative efficacy of a soft toothbrush with tapered-tip bristles and an ADA-referenced toothbrush on established gingivitis and supragingival plaque over a 12-week period. *J Clin Dent*, 27, 3947.

15. Sufi, F., Hall, C., Mason, S., Shaw, D., Kennedy, L., & **Gallob Sr, J. T.** (2016). Efficacy of an experimental toothpaste containing 5% calcium sodium phosphosilicate in the relief of dentin hypersensitivity: An 8-week randomized study (Study 1). *American Journal of Dentistry*, 29, 93100.
16. Parkinson, C. R., Hughes, N., Hall, C., Whelton, H., **Gallob Sr, J. T.**, & Mason, S. (2016). Three randomized clinical trials to assess the short-term efficacy of anhydrous 0.454% w/w stannous fluoride dentifrices for the relief of dentin hypersensitivity. *American Journal of Dentistry*, 29, 2532.
17. **Gallob Sr, J. T.**, Petrone, D. M., Boyce, M., & Williams, F. P. M. (2016). Comparative Efficacy of a Soft Toothbrush with Tapered-tip Bristles to an ADA Reference Toothbrush on Gingival Abrasion over a 12-Week Period. *J Clin Dent*, 27, 4853.
18. Bordas, A., **Gallob Sr, J. T.**, Shanga, G., & Bosma, M. (2015). Stain Reduction Efficacy of Two Experimental Dentifrices Containing Alumina and Sodium Tripolyphosphate. *Caries Research*, 49, 312.
19. **Gallob Sr, J. T.**, Mateo, L. R., Chaknis, P., Morrison, B. M., & Panagakos, F. (2015). Randomized controlled trial comparing a powered toothbrush with distinct multidirectional cleaning action to a manual flat trim toothbrush. *American Journal of Dentistry*, 28, 351356.
20. **Gallob Sr, J. T.**, Lynch, M., Charles, C., Ricci-Nittel, D., Mordas, C., Gambogi, R., ... Labella, R. (2015). A randomized trial of ethyl lauroyl arginate-containing mouthrinse in the control of gingivitis. *Journal of Clinical Periodontology*, 42, 740–747.
21. Parkinson, C., Hughes, N., Jeffery, P., Jain, R., Kennedy, L., Qaqish, J., ... Mason, S. (2013). The efficacy of an experimental dentifrice containing 0.454% w/w stannous fluoride in providing relief from the pain of dentin hypersensitivity: an 8-week clinical study. *American Journal of Dentistry*, 26, 25A31A.
22. Sharma, D., McGuire, J. A., **Gallob Sr, J. T.**, & Amini, P. (2013). Randomised clinical efficacy trial of potassium oxalate mouthrinse in relieving dentinal sensitivity. *Journal of Dentistry*, 41, S40–S48.
23. Charles, C. A., Amini, P., **Gallob Sr, J. T.**, Shang, H., McGuire, J. A., & Costa, R. (2012). Antiplaque and antigingivitis efficacy of an alcohol-free essential-oil containing mouthrinse: a 2-week clinical trial. *American Journal of Dentistry*, 25, 195.
24. **Gallob Sr, J. T.**, Amini, P., Qaqish, J., Chaknis, P., Kemp, J., & Devizio, W. (2009). A clinical trial to determine the tooth hypersensitivity reduction in subjects who brushed with the new Colgate 360 sensitive toothbrush. *Compendium of Continuing Education in Dentistry*, 30.

Presentations

Poster Presentation

1. **Gallob, J.**, Mateo, L., Zhang, Y., Okai, T., Sprosta, A., Govindaraju, G., Rajah, D. 2025. "Superiority of a Novel Manual Toothbrush in Plaque/Gingivitis Control" *2025 IADR General Session* Barcelona, Spain International Association for Dental Research
2. **Gallob, J.**, Garcia-Godoy Socias, B., Mateo, L., Okai, T., Zhang, Y., Garcia-Godoy, F 2025 "Unique Manual Toothbrush is Efficacious in Removing Tooth Stain" *2025 IADR General Session*, Barcelona, Spain International Association for Dental Research
3. **Gallob, J.**, Amini, P., McGuire, J., Parikh-das, A., Noelte, V., Lynch, M., 2025. "Potassium Oxalate Mouthrinse Significantly Reduced Dentinal Hypersensitivity." *2025 AADOCR/CADR Annual Meeting*. New York City, NY. American Academy of Dental, Oral and Craniofacial Research.

4. **Gallob, J.,**North, M.,, Aziz,M., Dong, R., Mateo, L., Youmans, J.,and Garcia-godoy Socias, B. 2025. "Clinical Evaluation of Whitening Efficacy from Toothpaste Containing Vitamin C." *2025 AADOCR/CADR Annual Meeting*.NewYork City, NY. American Academy of Dental, Oral and Craniofacial Research.
5. **Gallob, J.,** Burnette, G., Pradhan, M., Smith,G., Qaqish J., and Parkinson.C. 2024. "Tooth Stain Removal In-Vivo by STP/Alumina Dentifrice." *2024 IADR/AADOCR/CADR General Session*. New Orleans, LA. International Association for Dental Research
6. **Gallob, J.,**Youmans, J., Mateo, L., Kolle, P., Zhang, Y., GarciaGodoy Socias, B. (2023 March). 5% Hydrogen Peroxide Toothpaste Is Effective on Tooth Whitening. *2023 AADOCR/CADR Portland, Oregon* American Academy of Dental, Oral and Craniofacial Research.
7. **Gallob, J. T.,** Ainscough, L., Mateo, L., Strotman, H., Davies-Smith, L., Zhang, Y.,... GarciaGodoy Socias, B. (2022, March). *Tooth Whitening of a 6% Hydrogen Peroxide and LED Device*. *2022 IADR/APR General Session*. Atlanta, Georgia: International Association for Dental Research.
8. **Gallob, J. T.,** Rahmig, L., Mateo, L., Xu, G., Zhang, Y. P., & Garcia-Godoy Socias, B. (2021). *Efficacy of Stannous Fluoride Toothpaste on Plaque and Gingivitis Reduction*. *International Association for Dental Research*. Virtual: IADR.
9. **Gallob, J. T.,** Garcia-Godoy, B., Nesta, J., Williams, M., Mateo, L., & Zhang, Y. (2018). *Clinical Efficacy on Stain Removal of High Cleaning Silica Toothpaste*. *96th General Session and Exhibition of the IADR*. London, England: International Association for Dental Research
10. **Gallob, J. T.,** Creeth, J., Qaqish, J., Sufi, F., Patel, N., & Goyal, C. R. (2017). *Short Term Efficacy Studies of an Occluding Dentifrice on Dentinal Hypersensitivity*. *95th General Session & Exhibition of the IADR*. San Francisco, CA: International Association for Dental Research.
11. **Gallob, J. T.,** Parkinson, C., Amini, P., Jose, A., & Wang, N. (2017). *Gingivitis Efficacy of a Stannous Fluoride Dentifrice*. *95th General Session & Exhibition of the IADR*. San Francisco, CA: International Association for Dental Research.
12. **Gallob, J. T.,** Panagakos, F., Morrison, M., Petrone, D., Chaknis, P., & Mateo, L. R. (2016). *Plaque and Gingivitis Efficacy of a Tapered Bristle Toothbrush*. *45th Annual Meeting & Exhibition of the AADR*. Los Angeles, CA: American Association for Dental Research.
13. **Gallob, J. T.,** Mordas, C., Lynch, M., Tian, X., Revankar, R., Amini, P., & Ricci-Nittel, D. (2015). *Antiplaque/Antigingivitis Efficacy of Ethyl-Lauroyl-Arginate Containing Mouthrinses*. *93rd General Session & Exhibition of the IADR*. Boston, MA: International Association for Dental Research.
14. **Gallob, J. T.,** Amini, P., Acosta, R., Sang, H., Qaqish, J., & Arujo, M. (2012). *Antiplaque/Antigingivitis Efficacy of an Alcohol-Free Essential Oil Containing Mouthrinse*. *41st Annual Meeting & Exhibition of the AADR*. Tampa, FL: American Association for Dental Research.
15. **Gallob, J. T.,** Barlow, A., Jeffery, P., Heaton, L., Amini, P., & Coldwell, S. (2010). *Clinical Evaluation of Dentine Hypersensitivity using Labeled Magnitude Scales*. *88th General Session & Exhibition of the IADR*. Barcelona, Spain: International Association for Dental Research.
16. **Gallob, J. T.,** Vorwerk, L., Ghassemi, A., Hooper, W., Amini, P., Qaqish, J., & Proskin, H. (2010). *Comparative Plaque Removal Efficacy of SpinBrush-Swirl Battery-Powered and Manual Toothbrushes*. *39th Meeting of the AADR*. Washington, DC: American Association for Dental Research.
17. **Gallob, J. T.,** Dibart, S., Ayad, F., Ayad, N., Conforti, N., Nathoo, S., ... Delgado, E. (2009). *Hypersensitivity Reduction Efficacy of a Triclosan/Copolymer/Silicon-Dioxide/NaF Dentifrice: Multi-Site Clinical Study*. *87th General Session & Exhibition of the IADR*. Miami, FL: International Association for Dental Research.

Oral Presentation

1. **Gallob, J. T.** (2025, April) *Active Prevention, Colgate Oral Health Network Webinar (1CE Credit)*Internet: Colgate Palmolive
2. **Gallob, J. T.**, Davies-Smith, L., & Pendola, M. (2022, August). *Optic White In Office Webinar. Colgate Oral Health Network Webinar.* Internet: Colgate Palmolive.
3. **Gallob, J. T.**, Ryan, M., & Hogan, R. (2022, October). *Brighter Frontiers in Tooth Whitening Utilizing a unique formula and LED tray to deliver outstanding results. American Dental Association Smilecon.* Houston, TX: American Dental Association.
4. **Gallob, J. T.**, & Martinetti, M. (2022, October). *NEW COLGATE® OPTIC WHITE® INOFFICE WHITENING: A TECHNOLOGY ADVANCEMENT IN BRIGHTENING PATIENT SMILES. CE Presentation Colgate Oral Health Network.* Web based: Colgate Palmolive.
5. **Gallob, J. T.**, & Davies, L. (2022, Summer). *In Office Whitening: Improving Delivery. Webinar.* Zoom/Digital: Colgate-Palmolive.
6. **Gallob, J. T.**, Ryan, M., Davies, L., & Antonson, S. (2022, March). *6% and 10% Hydrogen Peroxide Whitening Serum Delivered via Light Activated Tray - Two Studies. American Association for Dental, Oral and Craniofacial Research and Canada Association for Dental Research.* Atlanta, Georgia: AAODCR/CADR.
7. **Gallob, J. T.**, Amini, P., Gurich, N., Anastasia, M. K., Farrell, S., & Gerlach, R. (2015, March). *Early Comparative Whitening with H2O2 Application via Strip or Pen. 93rd General Session & Exhibition of the IADR.* Boston, MA: International Association for Dental Research.
8. **Gallob, J. T.**, Lynch, M., Mcguire, J., Perfekt, R., Tharakan, M., Fitzgerald, L., ... Amini, P. (2015, March). *Assessment of Dipotassium Oxalate Mouthrinse for Relief of Dentinal Hypersensitivity. 93rd General Session & Exhibition of the IADR.* Boston, MA: International Association for Dental Research.
9. **Gallob, J. T.**, Morris, A., Amini, P., Santos, S., Qaqish, J., Peng, P., ... Coelho, J. (2009, April). *Efficacy of a Potassium Nitrate Containing Mouthwash for Relieving Dental Hypersensitivity. 87th General Session & Exhibition of the IADR.* Miami, FL: IADR.

References

Robin Weltman, DDS, MS

Dr. Weltman and I speak daily regarding the periodontal cases and prosthetic planning of those cases for our GPR residents.

Vice-Chair, Professor in Residence, Department of Clinical Sciences

Diplomate of the American Board of Periodontology

1001 Shadow Lane Suite 210, Bldg. D

Las Vegas, NV 89106

robin.weltman@unlv.edu

(832) 608-4547

Lee Roundy, DDS

Dr. Roundy is the Program Director of the Pediatric Residency Program, we interface daily on collaborative work regarding Special care dentistry, as well as numerous referrals for care of pediatric patients.

Program Director UNLV School of Dental Medicine Pediatric Residency Program

883 S Ridge Road Cedar City, UT 84720

leeroundy@yahoo.com

435-695-0478

John Menezes, MD

Dr. Menezes and I have worked together on staff at UMC hospital for 20 years where we regularly discuss leadership, clinical and professional situations.

Associate Professor, Department of Plastic Surgery

164 Elder View Dr

Las Vegas, NV 89138

john.menezes@unlv.edu

(702)499-3750

Amanda Okundaye, DDS

Dr. Okundaye teaches our moderate sedation course and provides GA services to our population, we interact weekly regarding care, safety and case planning.

Assistant Professor/Private Practice Anesthesia Provider

Board Certified Dentist Anesthesiologist

3815 Tropical Vine St

Las Vegas, NV 89147

ddsanesthesia@gmail.com

(310) 486-6656

Franklin Garcia-Godoy, DDS, MS, PhD, PhD

Dr. Garcia-Godoy was the Asst Dean of Research at my dental school. We have maintained a professional relationship where he has served as PI on numerous clinical trials where I am tasked as the examiner. He also utilizes me as an occasional editor for the American Journal of Dentistry.

Professor and former Executive Associate Dean for Research College of Dentistry

University of Tennessee Health Science Center

875 Union Ave

Memphis, TN 38163

Godoy@uthsc.edu

(954) 448-9342

Author/Researcher Identification

<https://orcid.org/0000-0001-7858-485X>

<https://scholar.google.com/citations?hl=en&user=KKjbDm8AAAAJ>