

Christine L. Haskin
University of Nevada, Las Vegas
0(IV)
No Department
christine.haskin@unlv.edu

Professional Positions

Professor-in-Residence of Clinical Sciences, University of Nevada Las Vegas, School of Dental Medicine. (July 1, 2017 - Present).

Infection Control Director, Nevada State Board of Dental Examiners. (January 2009 - Present).

Associate Professor-in-Residence of Clinical Sciences, University of Nevada Las Vegas, School of Dental Medicine. (July 1, 2010 - June 30, 2017).

Disciplinary Screening Officer, Nevada State Board of Dental Examiners. (Fall 2010 - Fall 2015).

CE provider, Nevada Tobacco Users Helpline. (Winter 2010).

Clinical Dentist, Sole Proprietor, Basse Dental Center. (March 2000 - March 2005).

Clinical Dentistry, Associate, Bexar County Detention Center. (January 1999 - December 2000).

Clinical Dentist, Associate, Premier Dental Clinics. (July 1999 - January 2000).

Clinical Dentist, Associate, Dental Clinics of America. (December 1997 - January 1999).

Director, Dental Clinic, John Connally State Prison, Department of Criminal Justice. (Spring 1996 - Winter 1997).

Clinical Associate Professor, Department of Periodontics, University of Texas Health Science Center Dental School. (Fall 1995 - Spring 1996).

Clinical Dentist, Associate, Wesley Community Clinic. (Spring 1995 - Winter 1996).

Adjunct Faculty, Restorative Dentistry, University of Texas Health Science Center Dental School. (Fall 1994 - Spring 1995).

Dental Health Specialist, Department of Preventative Medicine and Community Health, University of Texas Medical Branch at Galveston. (Spring 1994 - Winter 1995).

Research Assistant, University of Texas Health Science Center School of Biomedical Sciences. (Winter 1986 - Spring 1988).

Research Assistant for Dr. Tom Slaga, University of Texas Cancer Research Center. (Summer 1983 - Spring 1986).

Director, Department, approximately 400 hours spent per year. (March 1, 2012 - January 5, 2017).

Director, College, approximately 1000 hours spent per year. (October 2005 - October 2009).

Education

Ph D, University of Texas Health Science Center Graduate School of Biomedical Sciences, 1995.
Major: Cellular and Structural Biology
Dissertation Title: Adaptation in the Temporomandibular Joint: Cellular, Structural and Molecular Responses to Mechanical Forces

General Practice Residency, University of Texas Health Science Center Dental School and Medical Center Hospital, 1994.
Major: Hospital Dentistry

Doctorate of Dental Surgery, University of Texas Health Science Center Dental School, 1990.
Major: Dentistry

MS, Southwest Texas State University, 1986.
Major: Cell Biology
Supporting Areas of Emphasis: Biochemistry
Dissertation Title: The Effects of Mitogenic and Insulin-like Growth Factors on Primary Cultures of Adult Rat Myocytes

BA, University of Texas, 1976.
Major: Microbiology
Supporting Areas of Emphasis: Biology

Licensures and Certifications

Nevada Pharmacy Controlled Substance, State of Nevada - State Board of Pharmacy. (October 2005 - Present).
Dental Licensure, Nevada State Board of Dental Examiners. (May 2005 - Present).
DEA Pharmacy license, Drug Enforcement Agency. (November 1990 - Present).
Dental Licensure, Texas Board of Dental Examiners. (June 1990 - Present).
Texas Dental Jurisprudence, Texas State Board of Dental Examiners. (November 27, 2017 - November 2020).
IRB CERTIFICATION for human subjects, UNLV, IRB, UNLV. (Spring 2005 - Spring 2010).
Advanced Cardiac Life Support, Medical Center Hospital, San Antonio, Texas. (July 1993 - March 2005).
Dental Sedation, Texas State Board of Dental Examiners. (July 1993 - March 2005).
Texas Pharmacy Controlled Substance, State of Texas - State Board of Pharmacy. (July 1993 - March 2005).

Professional Memberships

Steering Committee, American Institute of Oral Biology. (October 2011 - Present).
American Dental Educators Association. (Spring 2005 - Present).
Omicron Kappa Upsilon * (Elected). (June 1990 - Present).
Sigma Xi Scientific Research Society * (Elected). (Fall 1987 - Present).
International Association of Dental Research. (Spring 1988 - Spring 2011).
American Society for Forensic Odontology. (Spring 2003 - Fall 2007).
Academy of General Dentistry. (Spring 1995 - Spring 2002).
American Dental Association. (Spring 1992 - Spring 2002).
American Association for the Advancement of Science. (Spring 1991 - Spring 2000).
Electron Microscopy Society of America. (Fall 1989 - Fall 1995).

Awards and Honors

Quintessence Research Achievement, University of Texas Health Science Center Dental School. (June 1990 - Present).
Omicron Kappa Upsilon (elected), University of Texas Health Science Center Dental School, San Antonio, Texas. (May 1990 - Present).
Outstanding Graduate Student, Department of Biology, Southwest Texas State University, San Marcos, Texas. (1985 - Present).

Marshall at white Coat Ceremony, UNLV School of Dental Medicine, Class of 2016. (January 2016).

Outstanding Teacher Award, Graduating class of 2009. (May 2009).

CODA Award for Excellence of Quality Assurance Program, CODA, Dental. (May 2006).

Dean's List, Dental School, University of Texas Health Science Center. (1988 - 1999).

Armand J. Guarino Award for Academic Excellence, Graduate School of Biomedical Sciences, Cellular and Structural Biology. (June 1995 - 1995).

Texas Legislative Merit Scholarship, University of Texas Health Science Center Dental School, San Antonio, Texas. (June 1989 - 1990).

American Academy of Oral and Maxillofacial Radiology Award, University of Texas Health Science Center Dental School, San Antonio, Texas. (June 1990).

American Academy of Periodontology Award, University of Texas Health Science Center Dental School, San Antonio, Texas. (June 1990).

Isaac Schaur Honor Club. (June 1990).

Who's Who in American Dental Schools, University of Texas Health Science Center, Dental School. (June 1990).

Armand J. Guarino Award for Excellence in Biomedical Research, University of Texas Health Science Center Dental School, San Antonio, Texas. (May 1990).

Media Appearances and Interviews

Calibration for Infection Control Inspectors. (2012).

Publications

- Haskin, C. L., & Mobley, C. (2013). The Impact of Women's Oral Health on Systemic Health. In M. B. Goldman, R. Troisi, & K. M. Rexrode (Eds.), *Women and Health, Second Edition* (second edition, pp. 1473–1488). Boston, Mass: Academic Press, Elsevier. Retrieved from booksite.elsevier.com/9780123849786
- Haskin, C. L. (2013). Prosthetic implant dental prophylaxis UNLV SDM approved protocol, *15:4*, 22.
- Haskin, C. L., Fullerton, G. D., & I. L. C. (2006). Freezing, Flow and Proton NMR Properties of Water Compartment in the Temporomandibular Disc. *Water and the Cell*. In G. H. Pollack, I. L. Cameron, & D. N. Wheatley (Eds.), *Water and the Cell* (p. pp 341–pp 351). Dordrecht, Netherlands: Springer.
- Haskin, C. L., Fullerton, G. D., & I. L. C. (2006). Molecular Basis of Articular Disk Biomechanics: Fluid Flow and Water Content in the Temporomandibular Disk as Related to Distribution of Sulfur. In G. H. Pollack, I. L. Cameron, & D. N. Wheatley (Eds.), *Water and the Cell* (p. pp 53–pp 69). Dordrecht, Netherlands: Springer.
- Haskin, C. L., Milam, S. B., & Cameron, I. L. (1995). Pathogenesis of degenerative joint disease in the human temporomandibular joint. *Crit Rev Oral Biol Med*, *6*(6(3)), 248–277. Retrieved from intl-cro.sagepub.com/
- Haskin, C. L., Athanasiou, K. A., Klebe, R., & Cameron, I. L. (1993). A heat-shock-like response with cytoskeletal disruption occurs following hydrostatic pressure in MG-63 osteosarcoma cells, *71(7-8)*: 361-37(10.1139/o93-054), 361–371. Retrieved from www.nrcresearchpress.com/doi/pdfplus/10.1139/o93-054
- Haskin, C. L., Cameron, I. L., & Athanasiou, K. A. (1993). Physiological levels of hydrostatic pressure alter morphology and organization of cytoskeletal and adhesion proteins in MG-63 osteosarcoma cells., *71(1-2)*, 27–35. Retrieved from www.nrcresearchpress.com/doi/pdfplus/10.1139/o93-005
- Haskin, C. L., Cameron, I. L., & Rohrbach, D. H. (1993). Role of hydration in the filtration function of basement membrane proteoglycans. In D. H. Rohrbach & R. Timpl (Eds.), *Molecular and Cellular Aspects of Basement Membranes* (pp. 107–117). San Diego, California, USA: Academic Press.

Milam, S. B., Haskin, C. L., Zardeneta, G., D. C., Magnuson, V. L., & Klebe, R. J. (1991). Cell adhesion proteins in oral biology., 2 no. 4(doi: 10.1177/10454411910020040201), 451–491. Retrieved from cro.sagepub.com/content/2/4/451.full.pdf+html

Cameron, I. L., Hardman, W. E., Hunter, K. E., Haskin, C. L., Fullerson, G. D., & Smith, N. K. (1990). Evidence that a major portion of cellular potassium is "bound"., 4, 89–103. Retrieved from www.ncbi.nlm.nih.gov/pubmed/2195652

Presentations

Haskin, C. L., Primary Biliary Cirrhosis Association 2013 National Meeting, "Dental Care Strategies in the Autoimmune Compromised Patient," Primary Biliary Cirrhosis Association, Las Vegas, Nevada.

Haskin, C. L. (Author & Presenter), Sanders, R. M., Nevada State Health Division Chronic Disease Forum: Making a Difference in Chronic Disease Prevention and Health Promotion., "Oral Health – A Sign Post of Chronic Diseases: The Systemic Health and Oral Health Connection," Nevada State Health Division Chronic Disease Forum, Las Vegas, Nevada.

Teaching Experience

DEN 7320, section 1001, Clinical Medicine I. 1 credit hours. 79 enrolled.

DDS 9351, section 1001, Doctor of Dental Surgery Year 1 Fall Mega Course. 10 credit hours. 8 enrolled.

DEN 7429, section 1001, General Practice, Elective. 1 credit hours. 12 enrolled.

DEN 7429, section 1001, General Practice, Elective. 1 credit hours. 17 enrolled.

DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1 credit hours. 79 enrolled.

DEN 7328, section 1001, Clinical Medicine II. 1 credit hours. 79 enrolled.

DEN 7320, section 1001, Clinical Medicine I. 1 credit hours. 86 enrolled.

DDS 9351, section 1001, Doctor of Dental Surgery Year 1 Fall Mega Course. 10 credit hours. 8 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 15 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 15 enrolled.

DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1 credit hours. 78 enrolled.

DEN 7328, section 1001, Clinical Medicine II. 1 credit hours. 78 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 0 enrolled.

DEN 7320, section 1001, Clinical Medicine I. 1 credit hours. 79 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 17 enrolled.

DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1 credit hours. 80 enrolled.

DEN 7328, section 1001, Clinical Medicine II. 1 credit hours. 77 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 14 enrolled.

DEN 7120, section 1001, Introduction to Infection Control. 1 credit hours. 1 enrolled.

DEN 7320, section 1001, Clinical Medicine I. 1 credit hours. 78 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 14 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 20 enrolled.

DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1 credit hours. 83 enrolled.

DEN 7328, section 1001, Clinical Medicine II. 1.0 credit hours. 76 enrolled.

DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 20 enrolled.
DEN 7320, section 1001, Clinical Medicine I. 1 credit hours. 77 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 20 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 18 enrolled.
DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1 credit hours. 78 enrolled.
DEN 7328, section 1001, Clinical Medicine II. 1 credit hours. 75 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 14 enrolled.
DEN 7320, section 1001, Clinical Medicine I. 1 credit hours. 75 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 18 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 17 enrolled.
DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1 credit hours. 78 enrolled.
DEN 7328, section 1001, Clinical Medicine II. 1 credit hours. 75 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1 credit hours. 19 enrolled.
DEN 7320, section 1001, Clinical Medicine I. 1.0 credit hours. 75 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 15 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 12 enrolled.
DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1.0 credit hours. 75 enrolled.
DEN 7328, section 1001, Clinical Medicine II. 1.0 credit hours. 72 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 14 enrolled.
DEN 7320, section 1001, Clinical Medicine I. 1.0 credit hours. 72 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 12 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 11 enrolled.
DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1.0 credit hours. 75 enrolled.
DEN 7328, section 1001, Clinical Medicine II. 1.0 credit hours. 84 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 11 enrolled.
DEN 7320, section 1001, Clinical Medicine I. 1.0 credit hours. 84 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 14 enrolled.
DEN 7120, section 1001, Introduction to Infection Control. 1.0 credit hours. 79 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 6 enrolled.
DEN 7228, section 1001, Pharmacotherapeutics I:Prescribing Med. 1.0 credit hours. 84 enrolled.
DEN 7328, section 1001, Clinical Medicine II. 1.0 credit hours. 75 enrolled.
DEN 7429, section 1001, General Practice, Selective. 1.0 credit hours. 10 enrolled.

Directed Student Learning

Clinical Mentor, "Clinical Dentistry," Dental Medicine, School of. (September 2005 - Winter 2018).
Advised: David Moore, Greg Koontz, Jason VanLue, Gregory Greenwood, John Tingey, Nora Vinh Thuha, Russell Bird, Jennifer Wolfley, Suzy Bishara, Kourt Chatelain, Carson Hopkins, Amanda Olson, James Ward, Rhea Antolina, Joshua Ellis, Matthew Kikuchi, Antonina Lara Capurro, Patrick Silvaroli,

Kevin Chang, Wendy Hung, Jason Hatch, Jarom Maurer, Brian Mantor, Sara Kitchen, Thomas Godfrey, Christina Bui, Khalid Jilani, Michael Moody, Lindsey Nelson, Lincoln Parker, Khanh Troung, Rachel Baek, Nathan LaMonica, Woodstock Tom, Jeffrey Fenn, Erik Foisey, Anthony Gabriel, Ryan Jolley, Rohit Kumar, Seyed Mohammadi, Seth Culler, Avishan Nasiri, Michael O'Brien, Jeffrey Oswell, Ryker Wells, Tamsyn Burkett, Ryan Gardiner, Jason Klingler, Scott Westra, Aimee Abittan, Michael Britting, Richard Kunn, Andrew Beck, Jennifer Brown, John Bui, Christopher Schweiger, Beau Seager, Zachary Sutton, Mankei Wong, Nicole Ameli, Derick Bright, Brock Nelson, Michael Aglietti, Wendy Duong, Dylan Harmon

Non-Credit Instruction Taught

Continuing Education, UNLV-SDM, 50 participants. (2016).
Continuing Education, UNLV-SDM, 50 participants. (2015).
Continuing Education, UNLV-SDM, 4 participants. (2015).
Continuing Education, UNLV-SDM, 4 participants. (2015).
Certification, State Boards of Dental Exminers, 1 participant. (2014).
Continuing Education, Primary Biliary Cirrhosis Organization, 100 participants. (2014).
Continuing Education, UNLV-SDM, 4 participants. (2014).
Continuing Education, UNLV-SDM, 50 participants. (2014).
Continuing Education, Primary Biliary Cirrhosis Association Meeting , Las Vegas, 100 participants. (2013).
Continuing Education, UNLV-SDM, Infection Control, 50 participants. (2013).
Continuing Education, UNLV-SDM, Interpreting Blood Chemistries, 50 participants. (2013).
Continuing Education, UNLV-SDM, 50 participants. (2012).
Nevada State Health Division Chronic Disease Forum: Making a Difference in Chronic Disease Prevention and Health Promotion., 10 participants. (2012).
Continuing Education, UNLV-SDM, 50 participants. (2011).
Seminar, Nevada Tobacco Users Helpline, 10 participants. (2011).
Management/Executive Development, The American Association of Dental Examiners. (2010).
Clinical Supervision, Nevada State Board of Dental Examiners, 4 participants. (2008).
Lecture, Southern Nevada Dental Society, 30 participants. (2008).

Faculty Development Activities Attended

Continuing Education Program, "Intersections: Preventing Harassment & Sexual Violence," University of Nevada Las Vegas - UNLV-NSHE. (December 3, 2018).
Continuing Education Program, "Management of Patients with Chronic Diseases," Proctor & Gamble. (November 14, 2018).
Continuing Education Program, "Bloodborne Pathogens Training," UNLV. (November 1, 2018).
Continuing Education Program, "Laser Safety Training," UNLV. (November 1, 2018).
Conference Attendance, "AIOB Annual Meeting," American Institute of Oral Biology, Palm Springs, CA, United States. (October 26, 2018 - October 28, 2018).
Continuing Education Program, "HIPAA Trainings," UNLV. (June 27, 2018).
Continuing Education Program, "Clinical Practice Guidelines for an Infection Control/Exposure Control Program in the Oral Healthcare Setting," Procter&Gamble. (May 14, 2018).

Continuing Education Program, "Pharmacology of Analgesics: Clinical Considerations," Procter & Gamble. (May 14, 2018).

Continuing Education Program, "Healthy Mouth, Healthy Mom, Healthy Baby: Optimal Oral Health care before, During and After Pregnancy," Procter&Gamble. (March 5, 2018).

Continuing Education Program, "Sedation in the Dental Office: An Overview," Procter&Gamble. (March 5, 2018).

Conference Attendance, "Battling the Opioid Epidemic: Critical Insights from Healthcare," University of Nevada, Reno School of Medicine, Las Vegas, NV, United States. (February 23, 2018).

Continuing Education Program, "Clinical Updates - CAD/CAM Dentistry," UNLV SDM. (January 8, 2018).

Continuing Education Program, "Infection Control in Dentistry," ADA CERP, Proctor and Gamble, Las Vegas, NV, United States. (2017).

Continuing Education Program, "Restoring Dental Implants," UNLV-SDM, Las Vegas, NV, United States. (November 8, 2017).

Continuing Education Program, "Bloodborne Pathogens Training," UNLV-SDM, Las Vegas, NV, United States. (September 27, 2017).

Continuing Education Program, "Dental Laser Safety Training," UNLV-SDM, Las Vegas, NV, United States. (September 27, 2017).

Continuing Education Program, "Hazard Communication Training," UNLV-SDM, Las Vegas, NV, United States. (September 27, 2017).

Continuing Education Program, "HIPAA Training," UNLV-SDM, Las Vegas, NV, United States. (September 27, 2017).

Continuing Education Program, "Radiation Safety Training," UNLV-SDM, Las Vegas, NV, United States. (September 27, 2017).

Continuing Education Program, "Infection Control in Dentistry," ADA CERP, Proctor and Gamble. (2016).

Continuing Education Program, "Minimally invasive dentistry," UNLV-SDM, Las Vegas, NV, United States. (2016).

Continuing Education Program, "Diabetes: A multifaceted Syndrome Treatment Consideration in Dentistry," ADA/CERP approved - Procter and Gamble Company, CA, United States. (December 9, 2016).

Conference Attendance, "AIOB Annual Meeting," American Institute of Oral Biology, Palm Springs, CA, United States. (October 14, 2016 - October 17, 2016).

Continuing Education Program, "Bloodborne Pathogens Training," UNLV-SDM, Las Vegas, NV, United States. (September 26, 2016).

Continuing Education Program, "Dental Laser Safety Training," UNLV-SDM, Las Vegas, NV, United States. (September 26, 2016).

Continuing Education Program, "Hazard Communication Training," UNLV-SDM, Las Vegas, NV, United States. (September 26, 2016).

Continuing Education Program, "HIPAA Training," UNLV-SDM, Las Vegas, NV, United States. (September 26, 2016).

Continuing Education Program, "Radiation Safety Training," UNLV-SDM, Las Vegas, NV, United States. (September 26, 2016).

Continuing Education Program, "Ryan White Sensitivity Training," UNLV-SDM, Las Vegas, NV, United States. (June 21, 2016).

Continuing Education Program, "Infection Control," UNLV-SDM, Las Vegas, NV, United States. (May 19, 2016).

Continuing Education Program, "Clinical Updates in Oral Surgery," UNLV-SDM, Las Vegas, NV, United States. (2015).

Continuing Education Program, "Clinical Updates – Ethical Decision Model," UNLV-SDM, Las Vegas, NV, United States. (2015).

Continuing Education Program, "Dental Laser Safety Training," UNLV-SDM, Las Vegas, NV, United States. (2015).

Continuing Education Program, "From the Laboratory to the Operatory: Technology Transfer in Dentistry," UNLV-SDM, Las Vegas, NV, United States. (2015).

Continuing Education Program, "Hazard Communication Compliance," ADA CERP, Proctor and Gamble. (2015).

Continuing Education Program, "HIPAA/Health Law," American Health Information Management Association. (2015).

Continuing Education Program, "Infection Control in Dentistry," ADA CERP, Proctor and Gamble. (2015).

Continuing Education Program, "Intersections: Preventing Discrimination and Harassment," UNLV-SDM, Las Vegas, NV, United States. (2015).

Continuing Education Program, "Radiation Health in Dentistry," ADA CERP, Proctor and Gamble. (2015).

Continuing Education Program, "Ryan White Sensitivity Training," UNLV-SDM, Las Vegas, NV, United States. (2015).

Continuing Education Program, "The Importance of Pharmacology in the Delivery of Quality Dental Care," ADA CERP, Proctor and Gamble. (2015).

Conference Attendance, "AIOB Annual Meeting," American Institute of Oral Biology, Palm Springs, CA, United States. (October 23, 2015 - October 26, 2015).

Continuing Education Program, "Adverse Reactions to Latex products and Preventative Strategies," ADA CERP, Proctor and Gamble. (2014).

Continuing Education Program, "Bloodborne Pathogens Training and Special Precautions," ADA CERP, Proctor and Gamble. (2014).

Continuing Education Program, "Child Abuse and Neglect: Implications for the Dental Professional," ADA CERP, Proctor and Gamble. (2014).

Continuing Education Program, "Clinical Updates in Endodontics," UNLV-SDM, Las Vegas, NV, United States. (2014).

Continuing Education Program, "Dental Laser Safety Training," UNLV-SDM, Las Vegas, NV, United States. (2014).

Continuing Education Program, "Ebola Update and Infection Control," UNLV-SDM, Las Vegas, NV, United States. (2014).

Continuing Education Program, "Hazard Communications and Hazardous Waste Regulations for Dental Offices," ADA CERP, Proctor and Gamble. (2014).

Continuing Education Program, "Hepatotropic Viruses: Infection Control/Exposure," ADA CERP, Proctor and Gamble. (2014).

Continuing Education Program, "HIPAA/Health Law," American Health Information Management Association. (2014).

Continuing Education Program, "Infection Control in Dentistry," ADA CERP, Proctor and Gamble. (2014).

Continuing Education Program, "Radiation Health in Dentistry," ADA CERP, Proctor and Gamble. (2014).

Continuing Education Program, "Tuberculosis: Infection Control/Exposure Control," ADA CERP, Proctor and Gamble. (2014).

Conference Attendance, "AIOB Annual Meeting," American Institute of Oral Biology, Palm Springs, CA, United States. (October 10, 2014 - October 13, 2014).

Conference Attendance, "Pharmacotherapeutics for Advanced Practice Clinicians," Medical Education and Health, CME, ADA and AMA CERP. (2013).

Continuing Education Program, "Bloodborne Pathogens Training and Special Precautions," ADA CERP, Proctor and Gamble. (2013).

Continuing Education Program, "Dental Laser Safety Training," UNLV-SDM, Las Vegas, NV, United States. (2013).

Continuing Education Program, "HIPAA/Health Law," American Health Information Management Association. (2013).

Continuing Education Program, "Infection Control in Dentistry," ADA CERP, Proctor and Gamble. (2013).

Conference Attendance, "AIOB Annual Meeting," American Institute of Oral Biology, Palm Springs, CA, United States. (October 18, 2013 - October 21, 2013).

Continuing Education Program, "Dental Laser Safety Training," UNLV-SDM, Las Vegas, NV, United States. (2012).

Continuing Education Program, "HIPAA/Health Law," American Health Information Management Association. (2012).

Continuing Education Program, "Infection Control in Dentistry," ADA CERP, Proctor and Gamble. (2012).

Continuing Education Program, "Radiation Health in Dentistry," ADA CERP, Proctor and Gamble. (2012).

Conference Attendance, "AIOB Annual Meeting," American Institute of Oral Biology, Palm Springs, CA, United States. (November 2, 2012 - November 5, 2012).

Continuing Education Program, "Dental Laser Certification," UNLV-SDM, Las Vegas, NV, United States. (2011).

Continuing Education Program, "Endodontics for the General Practitioner," UNLV-SDM, Las Vegas, NV, United States. (2011).

Continuing Education Program, "Infection Control in Dentistry," ADA CERP, Proctor and Gamble. (2011).

Conference Attendance, "AIOB Annual Meeting," American Institute of Oral Biology, Palm Springs, CA, United States. (October 21, 2011 - October 24, 2011).

Conference Attendance, "Pharmacology for Advanced Practice Clinicians," Contemporary Healthcare Forums, ADA/AMA CERP. (2010).

Continuing Education Program, "Commonly Prescribed Medication in Pediatric Dentistry." (2009).

Continuing Education Program, "Implant diagnosis and placement," Nobel Biocare. (2009).

Continuing Education Program, "Increasing Patient Comfort," UNLV-SDM, Las Vegas, NV, United States. (2009).

Continuing Education Program, "Pharmacology in the Delivery of Quality Dental Care," ADA CERP, Proctor and Gamble. (2009).

Continuing Education Program, "Radiological Interpretation," ADA CERP, Proctor and Gamble. (2009).

Continuing Education Program, "Adverse Reactions to Latex products and Preventative Strategies," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Diabetes: a Multifaceted Syndrome, Treatment Considerations in Dentistry," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Elements of Medical Informed Consent," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Guidelines for Infection Control in Dental Health-Care Settings," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Hazard Communications and Hazardous Waste Regulations for Dental Offices," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Hepatotropic Viruses: Infection Control/Exposure," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "HIV: Infection Control Issues for Oral Healthcare," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Operative Dentistry Board Calibration," UNLV-SDM, Las Vegas, NV, United States. (2008).

Continuing Education Program, "Practical Panoramic Radiography," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Tuberculosis: Infection Control/Exposure Control," ADA CERP, Proctor and Gamble. (2008).

Continuing Education Program, "Understanding Nicotine Addiction and Tobacco Intervention," ADA CERP, Proctor and Gamble. (2008).

"Guided Implant Surgery," Noble Biocare. (2008).

Conference Attendance, "Conference on Normal Tissue Radiation Effects," International Meeting of Radition Research Society, San Francisco, CA, United States. (2007).

Continuing Education Program, "An Introduction to the Herpes Viruses," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Blood Pressure Guidelines and Screening Techniques," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Clinical Faculty Treatment Planning," UNLV-SDM, Las Vegas, NV, United States. (2007).

Continuing Education Program, "Cone-Beam CT 3-D Imaging," UNLV-SDM, Las Vegas, NV, United States. (2007).

Continuing Education Program, "Dental Erosion versus Caries: Trends, Etiological Factors, and Management Strategies," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Designing a Comprehensive Health History," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Educational Methodologies," UNLV-SDM, Las Vegas, NV, United States. (2007).

Continuing Education Program, "Efficacy and Safety of a Novel Stabilized Stannous Fluoride for Dental Hypersensitivity," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Evaluating the Clinical Effectiveness of Operative Procedures," UNLV-SDM, Las Vegas, NV, United States. (2007).

Continuing Education Program, "Guidelines for Infection Control in Dental Health-Care Settings," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Hazard Communications and Hazardous Waste Regulations for Dental Offices," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Hepatitis: What Every Dental Healthcare Worker Needs to Know," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "HIPAA/Health Law," American Health Information Management Association. (2007).

Continuing Education Program, "Management of HIV/AIDS Patients in Dental Practice," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Oral Cancer Genetics: From Diagnosis to Treatment," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Oral Health Care for Dementia Patients," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Pre-Solid Organ Transplant Dental Protocol for the Hemodialysis and Peritoneal Dialysis Patient," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Radiation Health in Dentistry," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Radiology Update," UNLV-SDM, Las Vegas, NV, United States. (2007).

Continuing Education Program, "Salivary Function and Cariology," ADA CERP, Proctor and Gamble. (2007).

Continuing Education Program, "Xerostomia: A Continuing Challenge for Oral Healthcare Professionals," ADA CERP, Proctor and Gamble. (2007).

"Jurisprudence Assessment for Licensure Renewal," Texas State Board of Dental Examiners. (2007).

Continuing Education Program, "Diagnosing Caries Risk Using Bacterial testing," ADA CERP, Proctor and Gamble. (2006).

Continuing Education Program, "Endodontics: Assessment of Case Difficulty," UNLV-SDM, Las Vegas, NV, United States. (2006).

Continuing Education Program, "Ethnogeriatrics in Medicine and Dentistry," UNLV-SDM, Las Vegas, NV, United States. (2006).

Continuing Education Program, "Introduction to Computerized Dental Systems," ADA CERP, Proctor and Gamble. (2006).

Continuing Education Program, "Maintaining Proper Dental Records," ADA CERP, Proctor and Gamble. (2006).

Continuing Education Program, "Periodontal Disease: Etiology, Classification and Treatment," UNLV-SDM, Las Vegas, NV, United States. (2006).

Continuing Education Program, "Restorative Material Choices for Primary and Young Permanent Molars," UNLV-SDM, Las Vegas, NV, United States. (2006).

Continuing Education Program, "Revisiting the Class II Restoration," Columbia University School of Dental and Oral Surgery. (2006).

Continuing Education Program, "Squamous Cell Carcinoma of the Oral Tissues:," ADA CERP, Proctor and Gamble. (2006).

Continuing Education Program, "Successful Scaling and Root Planing," UNLV-SDM, Las Vegas, NV, United States. (2006).

Conference Attendance, "Risk Management in Dentistry." (2005).

Continuing Education Program, "Cancer Chemotherapy and Oral Care," Columbia University School of Dental and Oral Surgery. (2005).

Continuing Education Program, "CITI Basic Course in the Protection of Human Research Subjects," University of Miami School of Medicine. (2005).

Continuing Education Program, "Clinical Conditions and Lesions Mimicking Salivary Gland Disease: Part 1," Columbia University School of Dental and Oral Surgery. (2005).

Continuing Education Program, "Clinical Conditions and Lesions Mimicking Salivary Gland Disease: Part 2," Columbia University School of Dental and Oral Surgery. (2005).

Continuing Education Program, "Clinical Endodontics, Faculty Continuing Education," UNLV School of Dental Medicine, Las Vegas, NV, United States. (2005).

Continuing Education Program, "Infection of Dental Implements and Appliances," Columbia University School of Dental and Oral Surgery. (2005).

Continuing Education Program, "Labial Bone Concavity of the Anterior Mandible: A Case Report," Columbia University School of Dental and Oral Surgery. (2005).

Continuing Education Program, "Protecting Electronic Health Information as Part of HIPAA," Columbia University School of Dental and Oral Surgery. (2005).

Continuing Education Program, "Sterilizer Monitoring: Rational for Using Biological Indicators," Columbia University School of Dental and Oral Surgery. (2005).

"Weapons of Mass Destruction: The Health Care Professional's Role in Nevada's Preparation and Response," Nevada State Board of Dental Examiners, Las Vegas, NV, United States. (2005).

Continuing Education Program, "A Review of Complete Denture Therapy for Patients with Compromised Retention," Columbia University School of Dental and Oral Surgery. (2004).

Continuing Education Program, "Electrosurgery in Dentistry," University of Texas Health Science Center at San Antonio Dental School, San Antonio, TX, United States. (2004).

Continuing Education Program, "Endodontic Therapy Using Orasopic Visualization: An Update," Columbia University School of Dental and Oral Surgery. (2004).

Continuing Education Program, "Evaluation and Management of Temporomandibular Disorders," Columbia University School of Dental and Oral Surgery. (2004).

Continuing Education Program, "Hand Care and Waterline: Update for the Dental Professional," Columbia University School of Dental and Oral Surgery. (2004).

Continuing Education Program, "Immunity and Immunization," Columbia University School of Dental and Oral Surgery. (2004).

Continuing Education Program, "Predictable Restoration of Class 2 Preparations with Composite Resin," Columbia University School of Dental and Oral Surgery. (2004).

Continuing Education Program, "Review Course in Enteral Conscious Sedation and Emergency Procedures," University of Texas Health Science Center at San Antonio Dental School, San Antonio, TX, United States. (2004).

Continuing Education Program, "The Dental Professional's Role in Nutrition," University of Texas Health Science Center at San Antonio Dental School, San Antonio, TX, United States. (2004).

Continuing Education Program, "Fabrication of a Surgical Implant Template with Guide Tubes,," Columbia University School of Dental and Oral Surgery, New York City, NY, United States. (January 2004).

University Service

Committee Member, Health and Safety. (June 2016 - Present).

Committee Member, Clinical Faculty Search Committee. (Spring 2016 - Present).

Committee Member, Tom Nowlin Scholarship Awards Committee. (Spring 2006 - Present).

Committee Member, OKU Nomination Committee. (Spring 2005 - Present).

Committee Member, CODA, Section 5, Patient Services Committee. (Spring 2018 - Fall 2018).

Committee Member, Curriculum Task Force (SDM INDBE Top Tier Curriculum 2018 Task Force). (June 2016 - Fall 2018).

Committee Member, Curriculum Committee. (January 1, 2018 - September 1, 2018).

Committee Member, Continuing Education Committee. (September 2015 - June 2018).

Writer of Departmental Documents. (January 1, 2017 - December 31, 2017).

Committee Member, Clinical Faculty Search Committee. (Spring 2017 - Summer 2017).
Committee Member, Continuing Education Committee. (September 2015 - June 2017).
Committee Member, SDM Research Committee. (Fall 2006 - Spring 2017).
Committee Chair, Clinical Faculty Search Committee. (Summer 2015 - Spring 2016).
Co-Chairperson, Clinical Protocols Review Committee, Prophylaxis. (Spring 2015 - Summer 2015).
Committee Member, CODA, Section 6 Research Committee. (Fall 2012 - Fall 2013).
Committee Chair, SDM Clinical Consent Review Committee. (Fall 2009 - Fall 2010).
Committee Chair, Quality Assurance and Risk Management Committee. (October 2006 - October 2010).
Committee Member, Clinical Competency and Grading Committee. (Fall 2008 - Fall 2009).
Committee Member, Clinical Grading Revision Committee. (Summer 2008 - Spring 2009).
Committee Member, Clinical Software Needs Analysis and Reassessment. (Spring 2007 - Summer 2008).

Professional Service

Nevada State Board of Dental Examiners, Las Vegas, NV. (Spring 2012 - Present).
Conference-Related, American Institute of Oral Biology Advisory Board, Palm Springs, CA. (Fall 2011 - Fall 2018).
Nevada State Board of Dental Examiners, Las Vegas, NV. (Fall 2010 - Fall 2015).

Public Service

Advisor/Consultant, Ferrin Clinic, Las Vegas. (January 1, 2018 - Present).



February 5, 2019

Nevada Division of Public and Behavioral Health
4150 Technology Way, Suite 210
Carson City, NV 89706

Dear Advisory Committee for Oral Health,

I am submitting my letter of interest to be considered for appointment to the Advisory Committee on the State Program for Oral Health. It would be an honor to serve the committee, and to bring my knowledge from the past 20 years in the public health setting, to aid the committee's work in support of the State Program for Oral Health.

My CV is attached for your review and consideration. Through my tenure with the Nevada State Health Division's Oral Health Program, I had the unique opportunity to serve as both the Statewide Oral Health Coalition Coordinator and School Sealant Coordinator. It was during that time where I discovered talent to bring together multiple stakeholders to achieve a common goal.

In 2009, I created the Nevada nonprofit, Future Smiles an IRS 501(c)(3) organization, to directly address the oral health disparities of school-age youth and adolescents in Southern Nevada. This journey has taught me many things, but what is paramount is that only by working together, can we as a collective force create a ripple effect of a change in support of health equity and social justice for all Nevadans.

Sincerely,

Terri Chandler, RDH

Terri Chandler, RDH
Future Smiles Founder & Executive Director

O: (702) 889-3763
3074 Arville Street | Las Vegas, Nevada 89102

Email: info@futuresmiles.net | Web: www.futuresmiles.net

Future Smiles is a Nevada Nonprofit Corporation and IRS Code 501(c)(3) | EIN: 27-3160598

BIOGRAPHICAL SKETCH

NAME Mary Teresa (Terri) Chandler, RDH 3339 E. University Ave. Las Vegas, NV 89102 terri@futuresmiles.net	POSITION TITLE Founder/CEO/Executive Director
eRA COMMONS USER NAME (credential, e.g., agency login)	

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)*

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	MM/YY	FIELD OF STUDY
College of Southern Nevada Las Vegas, Nevada	AAS	1999	Dental Hygiene
National Certified Dental Assistant Cleveland, Ohio	Certification	1988	Dental Assistant
Case Western Reserve University Cleveland, Ohio	Certification	1988	Expanded Function Dental Auxiliary
American Academy of Medical/Dental Assistants Las Vegas, Nevada	Certification	1986	Dental Assistant

A. Personal Statement

Ms. Chandler is a well-organized nonprofit leader with outstanding communication skills and a commitment to excellence in overall operations and program services. A life-long public health advocate with proven strengths in program development that successfully link direct access to all aspects of dental treatment (prevention and restorative). She has a unique understanding of community partnerships that effectively drive health equity and social justice for all. As a professional dental hygienist and public health advocate, Ms. Chandler’s personal mission is to positively change the way people think and act upon their own oral health and the critical role oral health plays in their overall well-being.

B. Positions and Appointments

8/2009 – Current Future Smiles – Founder/CEO/Executive Director

School-Based Oral Health Program
 3074 Arville Street | Las Vegas, Nevada 89102 | (702) 889-3763

3/2017 – 9/2017 Nevada State Board of Dental Examiners

6010 S. Rainbow Blvd. Ste A-1
 Las Vegas, NV 89118 | (702) 486-7044

- 10/2012 - 10/2016 Sergio G. Montes, D. D. S.**
350 West Whipple Street | Prescott, Arizona 86301 | (928) 771-8169
- 7/2013-9/013 Iowa Department of Public Health-Consultant**
Oral Health / Dental Access Consultant-Delta Dental Foundation Oral Health
Capacity Building and Technical Assistance Grant
610 Iowa Avenue | Onawa, IA 51040
- 10/2010 – 4/2011 Northern Arizona VA Health Care System**
500 North Highway 89 | Prescott, Arizona 8631 | (928) 776-6177
- 10/2004 – 12/2010 Nevada State Health Division- Oral Health Program**
Statewide Oral Health Coalition Coordinator and Sealant Coordinator
Lori Cofano, BS, RDH- Program Manager
4150 Technology Way | Carson City, Nevada 89706 | (775) 781-1722
- 4/2004 – 9/2009 Robert Van Dyke, D.D.S.**
8670 W. Cheyenne Ave, Suite 205 | Las Vegas, Nevada 89129 | (702) 360-3030
- 4/2002 – 4/2005 Mahesh H. Patel, D.D.S.**
770 E. Warm Springs Road, # 220 | Las Vegas, Nevada 89119 | (702) 837-8977
- 3/1990 – 4/2002 Byron M. Blasco, D.M.D.**
851 S. Rampart Boulevard, Suite 240 | Las Vegas, Nevada 89145
(702) 933-1300

Professional Licenses/ Certificates:

- 2008-Current Arizona Dental Hygiene License
- 2005-Current Public Health Dental Hygiene Endorsement
- 2004 Class II Laser Certification Course- Standard Proficiency
- 2000-Inactive California Dental Hygiene License
- 1999 National Board Certified Dental Hygienist
- 1988 Case Western Reserve University Expanded Function Dental Auxiliary
- 1988 Certified Dental Assistant

Professional Awards:

- 2017 Clark County School District Community Partner Award
- 2016 Communities In Schools Power Within Recipient
- 2013 State of Nevada Proclamation from Assemblyman James Oscarson
- 2013 Silver ACE Award School Health Promotion
- 2012 Sun Star Butler Award of Distinction
- 2011 Office of the Governor Brian Sandoval Certificate of Recognition
- 2011 Clark County School District Partnership Program Certificate of Recognition
- 2011 Communities In Schools Certificate of Recognition for Outstanding Support in Dental Hygiene Initiatives
- 2010 Silver Syringe Award for Children’s Health Care and Champion Award Presented by Southern Nevada Immunization and Health Coalition
- 2010 NDHA Leadership Award
- 2006 SNDHA Outstanding Dental Hygienist Award
- 1999 College of Southern Nevada Leadership Award
- 1999 College of Southern Nevada Community Oral Health Award
- 1999 Phi Theta Kappa- All-State Academic Team

Professional Memberships:

2016-Current American Association of Dental Boards
2015-2017 ANN-Association of Nevada Non-Profits
2015-2018 DQF Oral Health 2020 Network – NV Grassroots Representative
2016-2017 American Public Health Association
2013-2017 Society of Teachers of Family Medicine Smiles for Life Curriculum
2012-2017 Nevada Public Health Association
2012-2013 Nevada Association of Women Business Owners
2012 Current Association of State and Territorial Dental Directors
2009-Current School-Based Health Care Alliance
2009-2017 Southern Nevada Immunization and Health Coalition
2004-Current Community Coalition for Oral Health
1997-Current American Dental Hygienists’ Association

Oral Health Advocate:

2015-2018 DentaQuest Appointee Western Regional Organizational Committee-Nevada Representative
2018 Oral Health America’s Oral Health Advocacy Day in Washington, DC
2017 Oral Health America’s Oral Health Advocacy Day in Washington, DC
2015-2016 American Dental Hygienists’ Association Appointee to the Regulation and Practice
2014-2015 American Dental Hygienists’ Association Appointee to the Council on Public Health
2014- Current Association of State and Territorial Dental Directors- Member Student and Adolescent Oral Health Committee
2006 American Dental Hygienists’ Association Lobby Day | Washington DC
2006 Art of the Smile Gala Fundraising Event | Las Vegas, NV.
2005 America Dental Hygienists’ Association (ADHA) Annual Session Hospitality Chair | Las Vegas, NV.
2005 – 2009 Nevada Dental Hygienists’ Association Speaker of the House | Carson City, NV.
2003 – 2010 Dental Hygiene Advisory Committee – Chair, 2009-2010 | Las Vegas, NV.
2001 – 2004 Southern Nevada Dental Hygienists’ Association Component Trustee | Las Vegas, NV.
1998 – 1999 Concerned Citizens for Community Water Fluoridation | Las Vegas, NV.

C. Publications

2017 Children’s Dental Health Project’s Committee Member to the “*Report of the Sealant Work Group Recommendations and Products.*”

<https://www.cdhp.org/resources/334-school-based-dental-sealant-programs-recommendations>

**2016 August ADHA ACCESS Magazine
National Provider Identification — A Dental
Hygienist’s Path to Reimbursement**

<http://pubs.royle.com/publication/frame.php?i=461875&p=&pn=&ver=html5>

**2012 April Vegas INC Health Care Headliners
Dental Professional Recognition**

<http://www.vegasinc.com/magazine/>

2012 Fall Las Vegas Woman's Magazine

"Fearless Females"

<http://lvwomanmagazine.com/2012/fearless-females-terri-chandler/>

2012 July ADHA ACCESS Magazine

"Oral Health Advocate"

<http://pubs.royle.com/publication/?i=11615>

2012 September RDH Magazine

"Sunstar RDH Award of Distinction"

<http://www.rdhmag.com/articles/print/volume-32/issue-9/features/2012-award-of-distinction.html>

2013 Spring Las Vegas Woman Magazine

"Future Smiles A Team Effort Providing Oral Health Care to Children"

<http://lvwomanmagazine.com/2013/future-smiles/>

2013 February American Dental Hygienists' Association Access Magazine

"School Based Dental Hygiene"

http://www.futuresmiles.net/2013_Access_Mag.pdf

NEVADA USA NV

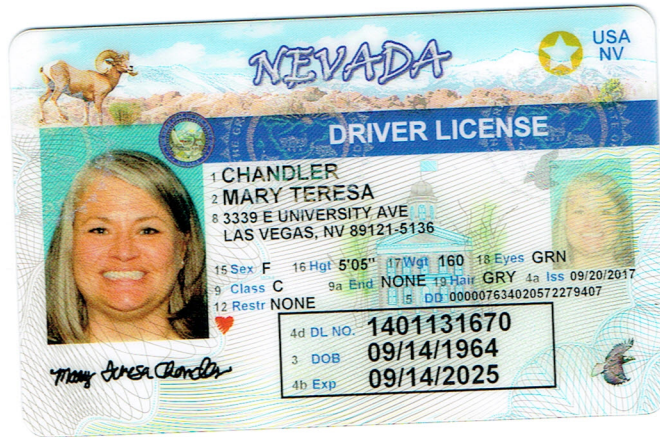
DRIVER LICENSE

1 CHANDLER
2 MARY TERESA
8 3339 E UNIVERSITY AVE
LAS VEGAS, NV 89121-5136

15 Sex F 16 Hgt 5'05" 17 Wgt 160 18 Eyes GRN
9 Class C 9a End NONE 19 Hair GRY 4a Iss 09/20/2017
12 Restr NONE 15 DO 000007634020572279407

4d DL NO. 1401131670
3 DOB 09/14/1964
4b Exp 09/14/2025

Mary Teresa Chandler

A Nevada Driver License for Mary Teresa Chandler. The license features a blue header with 'NEVADA' in a stylized font and 'USA NV' with a star logo. Below the header, it says 'DRIVER LICENSE'. The license includes a photo of Mary Teresa Chandler on the left, a signature 'Mary Teresa Chandler' below it, and a smaller photo on the right. The license number is 1401131670, the date of birth is 09/14/1964, and the expiration date is 09/14/2025. Personal information includes sex (F), height (5'05"), weight (160), eyes (GRN), class (C), and hair (GRY). The license is issued on 09/20/2017. There are no restrictions. The license is issued by the Department of Transportation, State of Nevada.

Amir Aghili

Curriculum Vitae

Address: 5905 West Charleston Blvd, APT 343, Las Vegas, Nevada, 89146 • Phone: (714)-907-3205 • E-mail: amiraliagh@gmail.com or aghili@unlv.nevada.edu

EDUCATION

- **University of Nevada Las Vegas (UNLV) : *Doctor of Dental Medicine (DMD)***
Expected graduation date: 5/17/19
- **University of California at Irvine:**
Bachelor of Science (2013): *Pharmaceutical Sciences – Highest Honors*

DENTAL BOARDS AND DAT SCORES

- **National Board Dental Examination Part 1 – PASS 6/19/17**
- **National Board Dental Examination Part 2 – PASS 10/10/18**
- **WREB licensing examination – Scheduled 3/15/19**

AWARDS/HONORS

- **UNLV School of Dental Medicine (Spring 2018)**
Give kids a smile clinic award.
- **National Institutes of Health Fellowship (Summer 2013).**
One of 60 students in the Nation to Receive the Fellowship of the NIH/NIAD, Laboratory of the chief of the Infection Biology and Immunity unit at the National Institute of Allergy and Infectious Diseases.
- **UC Irvine Chancellor's Award of Distinction (June 2013).**
Awarded to the top 35 of the most outstanding graduating students from the entire UC Irvine.
- **UC Irvine Undergraduate Research Fellowship Award (Spring 2013).**
- **UC Irvine Pharmaceutical Sciences department director' award (2012).**
- **UC Irvine Undergraduate Research Fellowship Award (Fall 2012).**
- **University of California Regents' Scholarship (2011).**
The most distinguished scholarship of the entire University of California system on all 10 campuses for undergraduates, upon the recommendation of the University of California regents.
- **UCLA Academic Achievement Award (2011).**
In recognition of high achievement and outstanding promise.
- **UC Irvine Dean's honor list (2011-2012).**

RESEARCH EXPERIENCE

- **National Institute of Health / National Institute of Allergy and Infectious Diseases (NIAID).**
Laboratory of Immunogenetics, Laboratory of the chief of Infection Biology and Immunity (Summer of 2013):
 - **Project:** B- and T-cell biology of *P. falciparum* infection.
- **University of California- Irvine:**
Lab assistant: Department of Basic and Cellular Immunology, under the supervision of Dr. Anshu Agrawal, with responsibilities of conducting new experiments, and presenting poster presentations on experiments conducted (Winter 2012- June 2013).
 - **Project:** Effect of aging on *Dendritic cells* function in the respiratory system.

Amir Aghili

Curriculum Vitae

PUBLICATIONS

- **First Author:** A nested real-time PCR assay for the quantification of Plasmodium falciparum DNA extracted from dried blood spots” Malar J. 20142014 Oct 4.

MEMBERSHIPS

- ADA, ASDA, AGD, AAID, ABOI

AAID MAXICOURSE

- Participant in the 300 Hours of in-person Implant training by the American Academy of Implant Dentistry, conducted from September of 2018 through June of 2019 at UNLV

STUDY CLUBS
AT UNLV SDM

- Implant club (Vice president), Periodontics club, Prosthodontics club

EXTRA CURRICULAR
SEMINARS/COURSES
TAKEN IN DENTAL
SCHOOL

Spear Education:

- A systemic approach to endodontic diagnosis: a seven step process
- Endodontic instrumentation techniques
- Achieving predictable esthetic results
- Fabricating an Implant Provisional in the Esthetic Zone: Rationale and Techniques to Enhance Soft Tissue Esthetics
- Treatment Options for Maintaining Tissue Support During Immediate Implant Placement
- Factors to Consider in Determining Implant Positioning
- Prosthetically Driven Treatment Planning for Implants
- Veneer Preparations
- Designing Occlusion for Wear Patients
- Occlusal Guidance in Wear Patients

Dawson Academy:

- Functional Occlusion from TMJ to Smile Design
- Achieving predictable esthetic results

GIDE Implant Institute:

- Anterior surgical Implant placement – Multiple Anterior Teeth
- Advanced Implant Therapy
- Horizontal Augmentation Techniques Ridge Expansion
- Contemporary Approaches to Soft Tissue Behavior Around Dental Implants
- Sinus and Socket Bone Augmentation with Simultaneous Placement of 3 Dental Implants
- The Emergency Implant – Immediate Extraction Replacement
- Treatment of the edentulous upper jaw with CT-based NobelGuide solution
- The Biodynamics of Osseointegration Facts and Clinical Implications
- Vertical ridge augmentation using GBR procedures
- Perio-prosthetic Considerations Around Dental Implants
- Principles of Guided Bone Regeneration
- Esthetic Implant Failures – Etiologies and Solutions

Benjamin Prohaska, PA-C, BC-ADM

3607 Hemlock Way. • Reno, Nevada 89509 • (775) 412-7332 • bprohaska@hotmail.com

EDUCATION

Master of Science in **Physician Assistant Studies** *May 2003 – August 2005*
Pacific University. Forest Grove, Oregon

Bachelor of Science in **Cell and Molecular Biology**, Minor in **Chemistry** *August 1995 - December 1999*
University of Nevada Las Vegas. Las Vegas, Nevada

Board Certified-Advanced Diabetes Management (**BC-ADM**) *June 2016 – June 2021*
American Association of Diabetes Educators

PROFESSIONAL EXPERIENCE

Physician Assistant *December 2016 – Present* Reno, Nevada
Renown Health Medical Group

- Department of Endocrinology
Diabetes clinical expert. Proficient in pump therapy.
- KRNV Medical Minute interview on Diabetes.
- KTVN Ask the Doctor interview on Diabetes

Physician Assistant *November 2014- November 2016* Reno, Nevada
Saint Mary's Medical Group

- Internal Medicine – Diabetes clinical expert. Proficient in pump therapy.
- KRNV Medical Minute interviewed on multiple occasions.
- Great Basin Medical Group was purchased by Saint Mary's Medical Group.

Physician Assistant *July 2016 – Present* Nevada
Nevada Diabetes Association

- Volunteer Medical Provider for Diabetes Kids Camp and Teen Camp.
- I have participated in three week long camps, and three weekend camps.
My duties include participating in the care of 130 children ages 7-17 that have Type 1 Diabetes.
A few of the medical issues we deal with are hypoglycemia, hyperglycemia, DKA, scrapes, headaches, stomach flu, and Asthma.

Physician Assistant *October 2007 – November 2014* Reno, Nevada
Great Basin Medical Group

- Internal Medicine

Physician Assistant *July 2006 - October 2007* Reno, Nevada
Eastern Sierra Medical Group

- Urgent Care and Family Practice.

Physician Assistant *October 2005 - May 2006* Gardnerville, Nevada
Merry Medical Team

- Urgent Care, Family Practice, and Pediatrics.

TEACHING & ACADEMIC ACTIVITIES

CMS MIPS Outcome Measures *November 2018 - Present*

- Diabetes Clinician Committee for the project entitled “Development of Two Outpatient Outcome Measures for the Merit-based Incentive Payment System (MIPS). I am the only member of this committee who is a PA, other members include physicians and pharmacists.
- CMS (Centers for Medicare & Medicaid Services).

Clinical Preceptor *July 2009 – Present*

Reno, Nevada

- I have been a preceptor for physician assistant students in their clinical year for the last nine years. I routinely take 6-8 students a year for a 5-6 week rotation depending on the physician assistant program. I provide students with the opportunities to build and further develop their diagnostic and clinical reasoning skills. PA students are trained in the medical model mirrored after the third and fourth year medical student rotation model of learning.

Adjunct Community Faculty – Admissions Committee Member *January 2016 – Present*

University of Nevada, Reno School of Medicine Physician Assistant Studies Program

- Participate in reviewing applications and interviewing candidates.

Clinical Preceptor *November 2011 – Present*

Pacific University School of Physician Assistant Studies

- I precept second year PA students for their five week Endocrinology medicine rotation.

Clinical Preceptor *July 2009 – December 2015*

Samuel Merritt University Physician Assistant Program

- I precepted second year PA students for their five week Internal Medicine rotation.
-

COMMUNITY & VOLUNTEER EXPERIENCE

Board Member *April 2017- Present*

Nevada Diabetes Association

- www.diabetesnv.org

Board Member *July 2017 - Present*

HOD – House of Delegate, American Society of Endocrine Physician Assistants

- www.endocrine-pa.com

Member at Large – LNG (Local Networking Group) Nevada Leader *January 2017- Present*

American Association of Diabetes Educators

- www.diabeteseducator.org

Committee Member – American Diabetes Association Health Care Professional Legal Advocacy Network

American Diabetes Association *April 2013 – Present*

Board Member – President Elect, President, and Immediate Past President for two terms *July 2014 – July 2018*

Nevada Academy of Physician Assistants

- Chair of the Website committee
- Member of the Government Affairs Committee
- Event coordinator for physician assistant programs in Northern Nevada.
- I provided written and verbal testimony on three occasions to the Nevada State Board of Medical Examiners on behalf of the physician assistant community of Nevada.

Committee Member *July 2015 – December 2017*

Reno, Nevada

Prominence Health Plan Pharmacy and Therapies Committee

- I was the only PA member of this committee.

Board Member – Officer at Large

Nevada

Nevada Academy of Physician Assistants *January 2014 – July 2014*

- Chair of the Northern Nevada Outreach Committee.

Congressional Visit Program

American Academy of Physician Assistants *October 15-16, 2007*

- I traveled to Washington DC as one of two physician assistants from the State of Nevada to speak with Senator John Ensign, Senator Harry Reid’s chief of staff, Representative Dean Heller, and Representative Shelly Berkley. We discussed the need for Medicare to enact laws allowing physician assistants to order hospice and skilled nursing care. This is now know as H.R. 2867 – Medicare Hospice Care Access Act of 2013

Board Member – Northern Nevada Director

Nevada Academy of Physician Assistants *December 2006 – July 2009*

- Event coordinator for physician assistant programs in Northern Nevada.

CERTIFICATIONS & PROFESSIONAL AFFILIATIONS

- BLS expire 12/2020
 - Allied Health Professional Member- American Association of Clinical Endocrinologists *Member Number 14473*
 - Member of American Society of Endocrine Physician Assistants
 - Member of American Academy of Physician Assistants *Member Number 1015664*
 - Member of American Diabetes Association *Member Number 8364408*
 - Member of American Association of Diabetic Educators *Member Number 218341*
 - Member of Nevada Academy of Physician Assistants
 - Nevada State Board of Medical Examiners *License Number PA943 2005 – present*
 - National Commission on Certification of Physician Assistants *License Number 1069967 2005 – present*
 - Nevada State Board of Pharmacy *License Number PA00871 2005- present*
 - U. S. Drug Enforcement Administration *License Number MP1326722 2005- present*
 - National Provider Identification *License Number 1174652143*
-

Cathie Davenport

VP Client Relations , Nevada Dental Benefits

I have dedicated my 35 year career to dentistry and have personally experienced the transformation of dentistry as relief of pain and maintenance to prevention and most currently to oral health and the impact on system health. My first position in the oral health field was as a Practice Administrator for a General Dentist. I will always be thankful for this opportunity to work one on one with patients to help them get the dental care they needed. I learned about the financial barriers that some patients experienced as well as the emotional impact the fear of dental care can create. This experience has helped me continue to relate to the hundreds of thousands of Nevadans I have serviced in my career. I have a good understanding of the delivery of care. My perspective is not only from a dental practice standpoint, but from the insurance payer position and the thousands of routine experiences from the education and triage of care that impacts the patient so broadly; socially, self-confidence, and overall health.

I have pioneered dental care management and care coordination programs that have increased awareness of the importance of oral health. My day-to-day, relevant experience and access to resources have allowed me to witness the need for greater oral health awareness in our community and act upon it. With informational rack cards and outreach, including deployment of a proprietary mobile dental unit, I have experienced firsthand the results of being pro-active in connecting patients to care providers. It has also been a goal to help educate others about the importance of oral health and the relationship to overall health. My position over the years has given me to meet and work with our members and local business and union leaders. I have seen the difference this education can make in the lives of children, parents and seniors.

I have served on the Community Coalition for Oral Health since 2014. In 2015 I was elected to chair and I currently remain in the chair position. The goal is to keep the coalitions in Nevada working to bring the dental community together to support one another . I also service on the board of Oral Health Nevada. I have served on the United Labor Agency of Nevada trustee for approximately 18 years. I was elected as Secretary and remain on the Executive Board. ULAN is a 501 C3 and assists individuals and families who are experiencing the hardship of an unexpected crisis. The goal is to improve the quality of life for workers and their families and the community at large. I also work on three charity golf tournaments in the community that help support community charities.

Catherine Carreiro
Phone: 702-265-4197
E-mail: Catherine.Carreiro@UNLV.edu

Professional Profile

I have achieved an excellent clinical and academic career demonstrating consistent success as a Clinician, Educator and Public Health advocate.

I am an effective communicator with outstanding planning, organizational and leadership strengths as well as the ability to develop programs/curriculum, establish goals and assess results.

Education

M.Ed., Career & Technical and Postsecondary Education. University of Nevada Las Vegas, Las Vegas, NV. May 2018.

BSDH., Bachelor Of Science Dental Hygiene/Public Health. College of Southern Nevada, Las Vegas, NV. 2006

Graduated with High Honors

ASDH., Associate of Science Dental Hygiene. Santa Fe Community College, Gainesville, FL 1991

Academic/Teaching Experience

University of Nevada, Las Vegas January 2013-present

Assistant Course Director Community Outreach Rural— Working with community partners to create an out-reach events calendar for UNLV School of Dental Medicine. Organizing and overseeing community outreach opportunities for 3rd year dental students.

Assistant Course Director Community Outreach Pediatrics—Work with Clark County School District title one schools to schedule oral health presentations given by first year dental students. I helped develop curriculum that provided necessary

knowledge covering pediatric oral/systemic health, benefits of early prevention, lesson plan development and assessments.

Adjunct Clinic faculty– I Supervise and instruct Dental Students throughout their 4 years as they perform all dental hygiene procedures. This includes the periodontal instrumentation course and local anesthesia course.

Dental Hygiene Clinical career

Public Health Hygienist Endorsement

Seal Nevada South— 2013– Present. A non-profit School based sealant program that serves the uninsured/under insured children of Clark County School district. I use portable equipment in a school setting to provide preventative care. I provide Oral Health education, sealants, fluoride varnish and information about resources in the community. I collect and recorded data using the basic screening survey system.

Future Smiles–February 2010– May 2017. A non-profit School based sealant program that serves the uninsured/under insured children of Clark County School district. I used portable equipment in a school setting to provide preventative care. I provided Oral Health education, sealants, fluoride varnish and information about resources in the community. I collected and recorded data that contributed to several research projects.

Private Practice clinician 1992-2016– Includes private practice single dentist, corporate offices, and multi-dentist practices.

Dr. Beatrice Stark Las Vegas, Nevada (702)437-1007	2012-2016
Aliante Dental Las Vegas Nevada (702)515-1888	2010-2014
Sun Valley Dental Henderson, Nevada No longer in practice	2000- 2010
Dental Health Group-Regency Brandon, Florida (813)653-6400	1997-2000
Dr. Diane Wright Smile Wright Brandon, Florida	1995-1997
Gentle Dental- Valley Forge Dental Tampa, Florida	1993-1997
Worked as a temp hygienist in several offices- west coast FL	1992-1993

Professional Organizations and Affiliations

Southern Nevada Dental Hygiene Association

Secretary 2016

President 2014-2015

President-elect 2012-2013

Community Coalition for Oral Health Nevada

Secretary 2016-2018

Continuing Education committee at UNLV School of Dental Medicine

Committee member 2015-present

Association for Career & Technical Education Research-Member

American Dental Education Association– Member

Association of State & Territorial Dental Directors Member 2017-present

Volunteer Experience

Give Kids a Smile 2015, 2016, 2019

Team Smile 2012, 2013 2014

Sargent Ferrin Veterans clinic at UNLV SDM

Mentoring Dental Hygiene Seniors College of Southern Nevada 2011-2014

Computer Skills

Dentrix, Eaglesoft, Axium

Licenses and Certificates

Public Health Hygienist Endorsement Nevada

Certification local anesthesia and nitrous sedation Nevada

Soft Tissue Laser Certification May 2011 Nevada

Dental Hygiene License Nevada DH3636

Dental Hygiene License Florida DH9749

To Whom It May Concern:

Please submit my request to be considered for reappointment to the AC4OH committee for an additional term. Below is my CV.

Thank you,

Chris Garvey RDH

Garvey is a graduate of the College of Southern Nevada, receiving her Associates degree in Applied Sciences, Dental Hygiene in 1999. Prior to graduating she served on the grassroots Community Water Fluoridation Committee that was instrumental in bringing committee water fluoridation to Southern Nevada. Since graduating, Chris has served as a consultant for the State Oral Health program as the sealant coordinator from 2010 to 2013 in addition to practicing clinical hygiene in private practice. As a dental health professional she has been an active member of the Nevada Dental Hygienist's Association and a strong advocate for access to dental care with a focus on prevention for more than fifteen years.

In November of 2008, Chris Garvey was elected to the Clark County School District Board of Trustees and continues to serve in that role. Garvey is a native Nevadan, born and raised in the Reno area but has resided in Southern Nevada for the last 27 years. As a School Board Trustee for district B of the Clark County School District she represents over 249,000 constituents, including 50,000 school age children. Her district area encompasses both urban and rural communities with diverse ethnic and socioeconomic populations. The Clark County School District serves over 321,000 children and employees approximately 40,000 employees.

To address Nevada's oral health needs, Garvey co-founded Oral Health Nevada, a Nevada non-profit and statewide oral health coalition in the later part of 2013. The vision of Oral Health Nevada is, "Empowering all Nevadans to have the best oral health possible ". Working with stakeholders throughout the state Oral Health Nevada works with governmental agencies, policy makers and educators to do the work necessary to realize their vision.

Chris Garvey was first appointed to the Advisory Committee on the State Program for Oral Health (AC4OH) in 2013.

Maninder Matharu

6661 Silverstream Ave, Apt 2015 · Las Vegas, NV 89107

(702) 927-1979 · matharu@unlv.nevada.edu

Education

University of Maryland, College Park

- Graduating class of May 2017 with GPA of 3.4
 - B.S. in Biology (*Physiology & Neurobiology specialization*)
- Scored high percentile on Dental Admissions Test (23AA, 23TS)
- Awarded Academic Honors and placed on the Dean's List
 - Fall 2015, Spring 2016

University of Nevada, Las Vegas, School of Dental Medicine

- Studying for a Doctor of Dental Medicine (DMD) degree with GPA of 3.1

Leadership and Professional Experience

- **University of Nevada, Las Vegas Course Instructor** (*Present*)
 - Working with UNLV Undergraduate and Dental Medicine administration to teach a course on dentistry to undergraduate students for the Spring 2019 Semester.
- **University of Maryland Supplemental Instructor** (*2015-2017*)
 - Hired to provide free guided study sessions to students in courses with high failure/dropout rates, including Principles of Biology and Organismal Biology.
- **Patent Pending – Viral Therapy on Cancer Cells** (*2011-Present*)
 - Spent five years developing and drafting a utility medical patent regarding a specific use of viral therapy on cancer cells. Patent submitted to USPTO for review on 6/5/2016, App. # 62345821.
- **Mentored by former U.S. Surgeon General Boris Lushniak** (*2015-2017*)
 - Met with RADM Lushniak in July of 2015 and permitted to attend any public events in order to experience working in the public health field. Additionally gifted with opportunities to meet with and learn from his experiences and current position as a professor and chair in academia.

- **Private Tutor - Organic Chemistry and Organismal Biology** (2015-2017)
 - Provided tutoring to students struggling in organic chemistry and biology at the University of Maryland for a low rate as a service to the community.
- **Speaker at Yoga & Medicine Conference at Johns Hopkins Univ.** (2015)
 - Spoke on the influence of respiration rate on blood pressure and cardiac arrest as the only undergraduate, alongside medical doctors from across the nation.

Research and Internship Experience

- **Dr. Rajinder Bhullar General Dentistry Clinic** (2016)
 - Shadowed Dr. Bhullar through general procedures and patient consults. Learned about the character traits of a good dentist and X-ray interpretation.
- **Viney P. Saini Orthodontics** (2016)
 - Shadowed Dr. Saini during patient consults, staff meetings, and various orthodontic procedures. Also took time to learn the functionality and cohesion of a dental office under his guidance.
- **Haddad Implant & Oral Surgery Center** (2015)
 - Shadowed Dr. J. Haddad during major surgeries, wisdom tooth extractions, and patient consults. Assumed additional responsibility of room break down/set up, equipment sterilization, and patient communication.
- **University of Maryland Undergraduate Research Assistant** (2015)
 - Researched the effects of trauma on the peripheral nervous system under Dr. Rachel Dennis. Practiced cell staining, embedding, and surgical eye extractions on chickens.
- **Heller Orthodontics** (2015)
 - Completed an externship under Dr. Alan Heller, observing and experiencing the lifestyle and work requirements of an orthodontist. Shadowed procedures and consults.

Professional Certifications

- **Certified EMT-B by State of Maryland** (2013-2017)
 - Achieved EMT-B licensure through the renowned Howard County Applications and Research Laboratory. Obtained a wide variety of emergency patient skills, ranging from treatment of anaphylactic shock to heart failure.
- **Dental Assisting course - Howard Community College** (2013)
 - Completed a 40-hour dental assisting course with an "A" while studying as a full-time college student. Allowed to perform duties under Maryland COMAR 10.44.02, involving amalgam preparation, suctioning, and infection control.

Professional Affiliations

- **American Student Dental Association** (2016)
 - Actively involved in communication with multiple ASDA chapters in Maryland and learning from the wealth of resources provided by the organization. Published an article for the ASDA Pre-Dental e-newsletter.
- **North American Sikh Medical/Dental Association** (2016)
 - Learning how to contribute to the benefit of immediate communities and attending annual conferences discussing both medicine and dentistry.
- **Toastmasters International – Khalsa Toastmasters Section** (2015)
 - Active member of a global club with the purpose of dramatically improving public speaking skills.
- **SikhLEAD Leadership Development Program (LDP) – Leader** (2016)
 - Admitted into the extremely selective SikhLead LDP roster, consisting of only 18 students per year. Receiving paid leadership development training in LA and D.C. for 6 months. Commissioned to form an high-impact, non-profit organization by Oct. 2016, with provided check-ins and mentoring.

Community Service

- **Chair of External Public Relations - Rain Check Organization** (2016)
 - Served as one of the co-founders and public relations chairs for Rain Check; an organization geared towards raising awareness and implementation for rain gardens in Maryland.
- **GNFA Volunteer Hands - On CPR Instructor** (2014)
 - Embodied the Guru Nanak Foundation of America in an engaging community outreach; the instruction of the benefits and procedures of hands-only CPR.
- **Terp and Eagle Science Club – Student “Buddy”** (2014)
 - Volunteer mentor to potential first-generation college students from Carole Highlands Elementary. Promoted student engagement and interested in the college curriculum and lifestyle.

References

◇ **Dr. M. Shofner** (Prof)
◇ **Ken Brown** (EMT)

mshofner@umd.edu
kbpts@aol.com

(301) 405-3938
(410) 313-7000

MAX J. COPPES, MD, PhD, MBA, FAAP

CURRENT POSITION AND OFFICE ADDRESS

- Professor and Nell J. Redfield Chair of the Department of Pediatrics, University of Nevada School of Medicine
- Physician-in-Chief, Renown Children's Hospital & Vice President, Renown Health

1155 Mill Street, N11

Reno, Nevada, 89502

Telephone: 775-982-5954

Fax: 775-982-4354

Cell: 775-360-8833

Professional email: mcoppes@renown.org and mcoppes@unr.edu

EDUCATION

M.D.	1982	University of Leiden Medical School, The Netherlands
Ph.D.	1992	University of Amsterdam, The Netherlands
M.B.A.	2004	Haskayne School of Business, University of Calgary, Calgary, Canada

MEDICAL LICENSURE

The Netherlands	1982-present, general medical license 1987-present, pediatrics
Alberta	1993 to 2006, registration # S00475
Ireland	1999 to 2005, registration # 23447
District of Columbia	2006-present, MD035851 (active)
British Columbia	2013-2014, registration #37396
Nevada	2014-present, #43028 (active)

MEDICAL TRAINING (chronological)

1980-1982	Rotating Intern, University of Leiden Medical Hospital (Internal Medicine, Surgery, Psychiatry, Pediatrics, Dermatology, Otorinolaryngology, and Radiology), PTT (Dutch postal services) in Amsterdam (Social Medicine) Diakonessen Ziekenhuis Arnhem (Obstetrics & Gynecology), Eye Hospital, Den Haag (Ophthalmology), Diakonessen Ziekenhuis Voorburg (Neurology), General Practice in Oss (Family Medicine)
1983-1985	Resident Pediatrics, Catharina Ziekenhuis, Eindhoven, The Netherlands
1985-1987	Resident Pediatrics, Wilhelmina Kinderziekenhuis, Utrecht, The Netherlands
1987-1988	Fellow Pediatric Oncology, Institut Gustave Roussy, Villejuif, France
1988-1989	Clinical Fellow Pediatric Hematology/Oncology, Hospital for Sick Children, Toronto, Canada
1989-1991	Research Fellow Pediatric Infectious Diseases, Hospital for Sick Children, Toronto, Canada

ACADEMIC APPOINTMENTS (chronological)

1994-2000	Associate Professor, Departments of Oncology and Pediatrics, Faculty of Medicine, University of Calgary, Canada
2000-2006	Professor of Oncology and Pediatrics, Faculty of Medicine, University of Calgary, Canada
2001-2002	Deputy Head, Department of Oncology, Faculty of Medicine, University of Calgary, Canada
2003-2005	Kids Cancer Care Foundation Chair in Pediatric Oncology, Faculty of Medicine, University of Calgary, Canada
2007-2012	Professor of Medicine, Oncology, and Pediatrics, Georgetown University, Washington, DC
2009-2013	Clinical Professor of Pediatrics, George Washington University School of Medicine and Health Sciences, Washington, DC
2012-2014	Professor of Medicine and Paediatrics, University of British Columbia, Vancouver, Canada
2014-2015	Affiliate Professor of Medicine, University of British Columbia, Vancouver, Canada
2013-present	Adjunct Professor, Faculty of Health Sciences, Simon Fraser University
2015-2016	Clinical Professor of Medicine & Pediatrics, University of Nevada School of Medicine, Reno, Nevada
2016-present	Professor of Pediatrics, Saint Georges University, Grenada, West Indies.
2016-present	Professor & Nell J Redfield Chair of Pediatrics, University of Nevada School of Medicine, Reno, Nevada
2018-present	Affiliated Faculty, Ozmen Institute for Global Studies, University of Nevada Reno

PROFESSIONAL APPOINTMENTS (reverse chronological)

1993-1995	Associate Staff Member, Cancer Biology Research Group, University of Calgary
1993-2006	Staff, Department of Pediatrics, Tom Baker Cancer Center, Calgary
1993-2006	Staff, Division of Oncology and Bone Marrow Transplantation, Alberta Children's Hospital
1993-1996	Consulting Staff, Office of Medical Bioethics, University of Calgary
1993-2006	Consulting Staff, Departments of Pediatrics and Medicine (Medical and Radiation Oncology), Foothills Hospital, Calgary
1995-2006	Member, Cancer Biology Research Group, University of Calgary
1995-1996	Acting Director Children's Cancer Program, Tom Baker Cancer Centre and Alberta Children's Hospital, Calgary
1996-2005	Director Children's Cancer Program, Tom Baker Cancer Centre and Alberta Children's Hospital, Calgary
2006-2012	Senior Vice President (until 2008 title used was Executive Director) Children's National Medical Center, responsible for Center for Cancer and Blood Disorders, Washington, DC
2006-2007	Acting Chief of the Division of Hematology/Oncology, Children's National Medical Center, Washington, DC
2007-2013	Adjunct Investigator, Pediatric Oncology Branch, National Cancer Institute, Bethesda, Maryland
2009-2010	Director Center for Cancer and Immunology Research, Children's Research

	Institute, Children's National Medical Center, Washington, DC
2012-2014	Provincial VP Cancer Care & Research, Head, BC Cancer Agency, Vancouver, BC
2014-2016	Executive Vice President, Chief Medical & Academic Officer, Renown Health, Reno, Nevada
2016-present	Child Health Research Institute <ul style="list-style-type: none"> ▪ Co-director Center for Health Services Delivery ▪ Director Center for Professional Education ▪ Co-director Center for Health Intelligence and Health Research
2016-present	Physician-in-Chief, Renown Children's Hospital, Reno, Nevada
2017-present	Chair Department of Pediatrics, Renown Medical Group, Reno, Nevada

EXTERNAL APPOINTMENTS (chronological)

1991-1993	Staff Member, Experimental Therapeutics Program, The Cleveland Clinic Foundation, Cleveland, Ohio, USA
1991-1993	Project Scientist, Department of Cancer Biology, Research Institute, The Cleveland Clinic Foundation, Cleveland, Ohio, USA
2013-2014	Member Board of Directors, Canadian Association of Provincial Cancer Agencies (CAPCA)
2010	Member, Expert Advisory Panel on PROCHYMAL™ for the Biologics and Genetic Therapies Directorate (BGTD), of Health Canada
2008-2015	Member, Paediatric Expert Advisory Committee (PEAC), Health Products and Food Branch's, Health Canada
2007-2009	Medical Director and co-Principal Investigator, Children's Hospitals Advancing Patient Safety (CHAPS) Operations Team, Washington, DC
2007	Member Search Committee, Chief Pediatric Oncology Branch, National Cancer Institute
2004-2006	Senior Medical Officer for Canadian Affairs, Children's Oncology Group
2004-2005	Member, Governing Council, Canadian Strategy for Cancer Control
2001-2005	Council of Canadian Pediatric Hematology/Oncology Directors <ul style="list-style-type: none"> <i>Co-chair</i>, 2001-2004 <i>Vice-chair</i>, 2004-2005 Member, Governance & Nominating committee, 2002-2005 Member Education committee, 2002-2005
1995-2002	Member Canadian Childhood Cancer Surveillance and Control Program, Laboratory Centre for Disease Control, Health Canada <ul style="list-style-type: none"> <i>Co-chair</i> from 1996-1998, <i>chair</i> 1998-2000 Member Management Committee, 1998-2002

AWARDS AND DISTINCTIONS (chronological)

1987-1989	Fellowship Netherlands Cancer Foundation (Koningin Wilhelmina Fonds), The Netherlands.
1989-1991	Fellowship Royal Netherlands Academy of Arts and Sciences (Ter Meulen Fonds), The Netherlands.
1990-1991	Fellowship Research Training Committee, Hospital for Sick Children, Toronto, Ontario.
1994	Lil Faider Lecturer, Canadian Cancer Society, Alberta/ NWT Division.

- 1996-1999 Alberta Heritage Foundation for Medical Research Clinical Investigator.
 1997 Royal College Visiting Professorship in Medical Research, St. John's, Newfoundland.
 2001 Distinguished Professional Award, Calgary Immigrant Aid Society, Calgary, Alberta.
 2004 Graduate Student Scholarship, Alberta Learning, Government of Alberta.
 2004 Dean's List for the Alberta/Haskayne Executive MBA Program – Class 2004.
 2005-2015 America's Best Doctors

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES (chronological)

- 1987-1997 Dutch Paediatric Society, member
 1988-2002 Société Française d'Oncologie Pédiatrique, member
 1989-present International Society of Paediatric Oncology, member
- *Chair* Basic Sciences sub-committee and member Scientific Committee, 2000-2006
 - Independent Data Monitoring Committee, SIOP 2001 nephroblastoma study, member 2001-2012
 - Independent Data Monitoring Committee, SIOPEL Liver Tumor studies, member 2001-2012
 - Board Treasurer, 2007-2013
- 1991-2003 National Wilms Tumor Study Group, (group dissolved)
- Observer, 1991-1995
 - Member, 1995-2003
- 1992-2011 American Association for Cancer Research, member,
 1992-present American Society of Pediatric Hematology/Oncology, member
- Member, Program Committee, 1999-2001
- 1994-2000 Member Child Health Research Committee, Calgary Regional Health Authority (previously Alberta Children's Hospital Research Committee), *Chair-Elect* 1996-1997, *Chair* 1997-1999, *Past-Chair* 1999-2000
- 1994-2000 Pediatric Oncology Group,
- Principal Investigator for Calgary, 1994-2000
 - Chair, *ad hoc* Task Force on policy for banking cells/tissue/biologic fluids, 1994-1996
 - Member, Wilms Tumor Committee, 1994-2001
 - Member, Non Hodgkin Lymphoma Committee, 1994-2001
 - Member, Hematology Oncology Discipline Committee, 1996-2000
 - Member, Cancer Control Committee, 1997–2001
 - Member, ad hoc Task Force on Institutional Membership Criteria, 1997–1998
 - Member, Transition Monitoring Team (TMT) Committee, POG, CCG, NWTSG, IRSG, 1998-2000
 - Member, Wilms Tumor Transition Committee, POG, CCG, NWTSG, IRSG, 1998-2000
 - Member, Managed Care/Economic Evaluations Transition Committee, POG, CCG, NWTSG, IRSG, 1998-2000
 - Member, Bioethics Transition Committee, POG, CCG, NWTSG, IRSG, 1998-2000
 - Auditor from 1995-2000
- 1996-present Society for Pediatric Research, member
- Hematology & Oncology abstract reviewer for the 1998 and 1999 annual

- meetings
- Abstract reviewer, 2017-present
- SPR Maureen Andrew Mentor Award Selection Committee, 2016-2019
 - Chair, 2018-present
- 1996-present Sociedad Latinoamericana de Oncologia Pediatrica, member
- 1997-2003 Pediatric Blood and Marrow Transplant Consortium
 - Member, Executive Committee, 1998-2002
- 1998-2006 Alberta Medical Association, member
- 1998-2006 Canadian Medical Association, member
- 2001-2002 Chair Medical Committee, Tom Baker Cancer Centre, Calgary
- 2000-2016 American Society for Clinical Oncology (ASCO), member
- 2000-2004 Canadian Blood and Marrow Transplant Group, member
- 2000-2014 Children's Oncology Group, member
 - Principal Investigator for Calgary, 2000-2002
 - Principal Investigator for Children's National Medical Center, 2006-2009
 - Member, Steering Committee for the Voting Body, 2000-2002
 - Member, Renal Tumor Committee, 2001-present
 - Member, Rare Tumor Disease Steering Committee, 2001-2002
 - Member Task Force on International Collaboration and Foreign Members since 2001
 - Member Medical and Scientific Advisory Board, 2000-2004
 - *Vice chair* 2002-2003
 - *Chair* 2003-2004
 - Member Constitutional Review Committee, 2008-2009
- 2004-2006 Member, Research Ethics Appeal Board, University of Calgary
- 2004-2006 Calgary & Area Physician's Association
 - Secretary/Treasurer Alberta Children's Hospital Medical staff
- 2010-2017 American College of Health Care Executives, member
- 2010-present American Pediatric Society, member
- 2012-2014 Member Faculty Executive, Faculty of Medicine, University of British Columbia
- 2012-2013 Co-chair, Provincial Breast Health Action Plan Steering Committee
- 2012-2014 Member, System Efficiency Measures working group, Canadian Partnership Against Cancer (CPAC)
- 2013-2014 Member, Search Committee Chief Pediatric Hematology/Oncology, Faculty of Medicine, University of British Columbia
- 2013-2014 Member, Doctors of BC
- 2013-2014 Member, Canadian Medical Association
- 2015-2016 Member, American Association for Physician Leadership (AAPL)
- 2015-present Member, Washoe County Medical Society
 - Member Medical Practice Commission, 2016-present
 - Alternate Delegate to the Nevada State Medical Association, 2016-2017
 - Delegate to the Nevada State Medical Association, 2017-present
- 2015-present Renown Health
 - 2015-2018, member Senior Management Committee (SMT)
 - 2016-2017, member, Physician Compensation Steering Committee, Renown Medical Group
 - 2017-present, member Renown Medical Group Senior Leadership
 - 2017-present, member, Children's Services Executive Steering Committee
- 2016-present University of Nevada, Reno School of Medicine (UNR Med)
 - 2016-present, member, Reno Department Chairs & Center Directors Committee

2017-present, member Integrated Clinical Service (ICS) Board
 2017-2018, member, UNR Med Executive Committee
 2018, member search committee Senior Associate Dean Research
 2018, member Joint Faculty Task Force
 2016-2017 Member Society of Clinical Research Associates (ID: 56951)
 2016-present Member, American Academy of Pediatrics

- Member Section on Hematology/Oncology
- Member Section on Advances in Therapeutics and Technology

 2017-present Nevada State Medical Association
 2018-present, member Governmental Affairs Commission

EDITORIAL BOARD APPOINTMENTS

1995-present *ad hoc* Guest Editor Pediatric Clinics of North America
 1999-2014 Hem/Onc Today

- Member, section Childhood Cancers
- Section Editor, 2000-2014

 2001-present Journal of Pediatric Hematology/Oncology, member Editorial Board
 2000-present eMedicine World Medical Library

- Editor-in-Chief, Pediatric Oncology, 2000-present
- Editor-in-Chief, Pediatric Hematology, 2000-present

 2002-2005 Medical and Pediatric Oncology, member Editorial Board
 2003-2005 Oncology Exchange, member Editorial Board
 2004-2014 Pediatric Blood and Cancer, Associate Editor
 2016-present Pediatric Research

- 2016-2017 Associate Editor, Pediatric Hematology/Oncology
- 2017 Section Editor, Pediatric Hematology/Oncology

RESEARCH SUPPORT (chronological)

1989 The role of oxygen in the treatment of painful crises in sickle cell anemia (co-investigator). The Hospital for Sick Children Pediatric Consultants; \$6,500.
 1992-1993 *WT1*: A Candidate Sex Cord-Stromal (SCS) Tumor Gene (principal investigator). American Cancer Society; \$10,000.
 1993-1995 Acquired Von Willebrand disease in patients with newly diagnosed Wilms tumor (co-principal investigator). Ronald McDonald Children's Charities; \$15,000.
 1994-1995 Prevalence of cancer in patients with Prader-Willi syndrome registered with the Prader-Willi Syndrome Association (USA) (Principal Investigator). Prader-Willi Association USA; US \$4,000.
 1994-1995 Hyaluronic acid, hyaluronic acid stimulating activity and hyaluronidase: Potential tumor markers for Wilms tumor, part I (Principal investigator). Alberta Cancer Board; \$24,150.
 1995-1998 A randomized double-blind comparative trial to evaluate the safety and efficacy of iv dolasetron mesylate vs. iv ondansetron when both are used in combination with iv dexamethason in the prevention of acute emesis due to moderately to highly emetogenic chemotherapy in pediatric patients (Principal Investigator for multicenter study). Hoechst Marion Roussel Canada Research; \$ 1,000,000.
 1995 A multicentre, double-blind, randomized, parallel group study to compare the efficacy

- and safety of two ondansetron regimens in the control of emesis and nausea induced by cancer chemotherapy in pediatric patients (local PI). Glaxo Canada; 25,600.
- 1996-1997 Canadian Childhood Cancer Surveillance and Control Program. Treatment and Outcome Surveillance Component (Principal Investigator). Laboratory Centre for Disease Control of Health Canada; \$37,000.
- 1996-1999 Mutational analysis of the *WT1* and *WIT1* promotor region in Wilms tumor (Principal investigator). Alberta Heritage Foundation for Medical Research; \$200,000.
- 1997-2000 Canadian Childhood Cancer Surveillance and Control Program. Treatment and Outcome Surveillance Component (Principal Investigator). Laboratory Centre for Disease Control of Health Canada; \$75,000.
- 1997-1998 Program development grant for the Alberta Children's Cancer Program (co-principal investigator). Alberta Cancer Board; \$62,316.
- 1997 Childhood Cancer Research Participation Grant (co-principal investigator). Northwestern University and Pediatric Oncology; \$20,000.
- 1998 Canadian Childhood Cancer Surveillance and Control Program. Tumor Bank Component (Principal Investigator). Laboratory Centre for Disease Control of Health Canada; \$5,000.
- 1998 "Understanding Childhood Cancer", a multimedia educational program for parents of children with cancer (co-investigator). Savvy Knowledge Systems Corp; \$10,000.
- 1998-1999 Program development grant for the Alberta Children's Cancer Program (co-principal investigator). Alberta Cancer Board; \$41,843.
- 1998-2000 Infrastructure support for Southern Alberta Children's Cancer Research Program. Partners in Health (co Principal Investigator); \$200,000 total.
- 1998-1999 Autozygosity mapping of the gene for familial hemophagocytic lymphohistiocytosis (co-investigator). Alberta Children's Hospital Research Board Foundation; \$32,729.
- 1999 Infrastructure support for Southern Alberta Children's Cancer Research Program (co Principal Investigator), part of a \$2,000,000 infrastructure support award to the Southern Alberta Cancer Research Group; \$700,000.
- 1999-2000 Analysis of cyclin-dependent kinase inhibitors *p15*, *p16*, *p18*, and *p19* by in situ transcription-polymerase chain reaction (RT-PCR) (Principal Investigator). Faculty of Medicine Endowment Award; \$9,000.
- 2000-2003 Molecular characterization of relapse in favorable histology Wilms tumor (Principal Investigator). Kids Cancer Care Foundation of Alberta; \$147,666 total.
- 2000 "Understanding Childhood Cancer", a multimedia educational program for parents of children with cancer Calgary Rotary Club of Calgary Centennial (co-investigator); \$2,000.
- 2000 Phase I trial of Temodal using extended continuous oral schedule in recurrent pediatric brain tumors (local PI). Shering Canada Inc; \$6,000 total.
- 2001 Distinct molecular characteristics of relapsed favorable histology Wilms tumor (Principal Investigator), Alberta Children's Hospital Foundation; \$45,000 total.
- 2004-2006 Predictors of relapse in favorable histology Wilma tumor: Selection of candidate genes and case-cohort studies to determine clinical relevance (Principal Investigator). Kids Cancer Care Foundation of Alberta; \$150,000 total.
- 2006-2008 U10CA98543, National Institute of Health subcontract 15240, National Childhood Cancer Foundation, Site Principal Investigator for Children's Oncology Group, \$39,636 per year.
- 2008-2009 Web-based system to monitor and evaluate medical errors (Principal Investigator). Board of Visitors, Children's National Medical Center; \$23,499.
- 2008-2009 2U10CA098543-06, National Institute of Health, National Childhood Cancer Foundation, Site Principal Investigator for Children's Oncology Group, \$41,986 per

year.

INVITED ADDRESSES (chronological)

1. Paraneoplastic manifestations and biological markers in Wilms tumor. Presented at the First International Conference on Molecular and Clinical Genetics of Childhood Renal Tumors. Albuquerque, New Mexico, May 1992.
2. The role of WT1 in Wilms tumor. Presented at the Annual Research Meeting of the Alberta Cancer Board. Banff, Canada, November 1992.
3. The molecular genetics of Wilms tumor. Presented to the Pediatric Surgical Oncology meeting: Progress and Controversies in Pediatric Surgical Oncology. San Francisco, October 1993.
4. Wilms tumor - towards cure and understanding (Lil Faider lecture), presented at the Annual Department of Oncology Research Day. University of Calgary, April 22, 1994.
5. Het Wilms tumor locus 11p13. Presented at Grand Rounds, Sophia Children's Hospital, Rotterdam, The Netherlands, September 1994.
6. Genetics of Wilms tumor. Presented at the International Symposium on Genetic Predisposition to Childhood Cancer, September 1994.
7. WT1 mutations. Presented at the fall 1994 Pediatric Oncology meeting, Chicago, October 1994.
8. Het kind met kanker in de jaren '90. Cleveringa Lecture, presented at the University of Calgary, November 1994.
9. Le traitement et la biologie moléculaire de la tumeur de Wilms. Presented at Oncology Rounds, Hôpital Ste-Justin, Montreal, Quebec, March 9, 1995.
10. Wilms tumor: from cure to understanding. Pediatric Hematology/Oncology Rounds, BC Children's Hospital, Vancouver, British Columbia, April 20, 1995.
11. Management of Wilms tumor for the next generation. Pediatric Research Advances, BC Children's Hospital, Vancouver, British Columbia, April 20, 1995.
12. Wilms tumor: From cure to understanding. Presented at the annual meeting of the Alberta Association of Medical Radiology Technology, Calgary, May 4, 1995.
13. Loci involved in Wilms tumorigenesis. Presented at the Second International Conference on Molecular and Clinical Genetics of Childhood Renal Tumors. Philadelphia, Pennsylvania, May 26, 1995.
14. Biología de los cánceres pediátricos, presented at the Simposium Internacional de Oncología Pediátrica, Guayaquil, Ecuador, October 3-4, 1995.
15. Biología, diagnóstico y tratamiento del tumor de Wilms no metastático, presented at the Simposium Internacional de Oncología Pediátrica, Guayaquil, Ecuador, October 3-4, 1995.
16. Biología, diagnóstico y tratamiento del osteosarcoma, presented at the Simposium Internacional de Oncología Pediátrica, Guayaquil, Ecuador, October 3-4, 1995.
17. Epidemiology and Molecular Genetics of Childhood Cancers. Presented at Doctors Rounds, Medicine Hat, Alberta, November 10, 1995.
18. Recent trends in Wilms tumor. Presented at Pediatric Hematology/Oncology Rounds, Children's Hospital of Eastern Ontario, Ottawa, Ontario, January 12, 1996.
19. Causes of cancer in children. Presented at the spring meeting of the Canadian Cancer Society in Medicine Hat, March 28, 1996.
20. Tumor tissue banking. Presented at the Hematology/ Oncology Plenary Session of Pediatric Oncology Group meeting in St. Petersburg Beach, Florida, April 28, 1996.
21. Update on the etiology of cancer in children. Staff inservice, Lethbridge Regional Hospital, June 20, 1996.
22. Towards an understanding of childhood cancer. Presented at the Candlelighters Childhood Cancer Foundation of Canada conference entitled 'Childhood Cancer and the Family: Forward to the Future'. Held in Calgary, Alberta, August 9-11, 1996.

23. Genetica molecular en pediatria oncologica, Jornadas Internacionales de Oncologia Pediatrica, Seville, Spain, October 11, 1996
24. Cuidados palliativos en oncologia pediatrica: Cuidados integrales en el hospital, Jornadas Internacionales de Oncologia Pediatrica, Seville, Spain, October 11, 1996.
25. Pediatric Blood and Bone Marrow Transplantation. Pediatric Grand Rounds, November 20-21, 1997.
26. Molecular Genetics of Pediatric Cancers. Pediatric Residents Rounds, November 20-21, 1997.
27. Palliative Care. Pediatric Residents Rounds, November 20-21, 1997.
28. Towards understanding Wilms tumor. Surgical Grand Rounds, November 20-21, 1997.
29. Molecular Genetics of Childhood Cancer. Pediatric Oncology Rounds, May 4, 1998.
30. Caring for the dying child. Pediatric Residents Rounds, October 8, 2001, 1998.
31. Childhood Cancer in Alberta. Doctor's Rounds, Red Deer Hospital, Red Deer, Alberta, May 28, 1998.
32. The implications of alternative therapies in Pediatric Oncology. Pediatric Oncology Rounds, Texas Children's Hospital, Houston, Texas, February 10, 1999.
33. A tribute to Max Wilms on the 100th anniversary of 'Die Mischgeschwülste der Niere'. Presented at the Third International Conference on Molecular and Clinical Genetics of Childhood Renal Tumors. Philadelphia, Pennsylvania, April 9, 1999.
34. Alternative therapies in childhood cancer. Staff inservice, Lethbridge Regional Hospital and Cancer Centre, April 28, 1999.
35. Terapias alternativas. Presented at the III Jornadas Internacionales de Atención Integral al Niño con Càncer. Oncologia Pediatrica, Seville, Spain, May 7, 1999.
36. Genetics of Wilms tumor. Presented at the annual meeting of the Pediatrics Academic Societies (PAS), Baltimore, Maryland, April 28th, 2001
37. Basic genetics of cancer (Hereditary breast/ovarian cancer and Hereditary nonpolyposis colorectal cancer). Presented at Grand Rounds, Cancer Centre, Ho Chi Min City, Vietnam, October 8, 2001.
38. Management of Wilms tumor. Presented at Pediatric Rounds, Cancer Centre, Ho Chi Min City, Vietnam, October 8, 2001.
39. Update on solid tumours - Wilms tumour. Presented at the Current Practices in Paediatric Oncology: An Educational Update meeting in Brisbane, Australia, October 9, 2001.
40. Oncogenes for Clinicians: A primer on the origin of cancer. Presented at the Section on Surgery, American Academy of Pediatrics, San Francisco, California, October 19, 2001.
41. Molecular pathophysiology of Wilms tumor and Denys-Drash/Frasier syndromes. Presented at the Pediatric Academic Societies annual meeting, Baltimore, Maryland, May 5th 2002.
42. Perdida de heterozigosidad en cromosomas 1p y 16q es corleado a un pronóstico desfavorable en el tumor de Wilms de histología favorable de estadios I y II, presented at the *Primeras Jornadas Internacionales de Oncología Pediátrica de Zona Norte*, Universidad Austral, Argentina on August 26th, 2004.
43. Resultados de protocolos internacionales SIOP – NWTS, presented at the *Primeras Jornadas Internacionales de Oncología Pediátrica de Zona Norte*, Universidad Austral, Argentina on August 27th 2004.
44. Factores de riesgo en el desarrolló del tumor de Wilms metacrónico. Presented at the *Primeras Jornadas Internacionales de Oncología Pediátrica de Zona Norte*, Universidad Austral, Argentina, on August 27th 2004 .
45. Biología del tumor de Wilms, presented at Oncology rounds at the Women and Children's Hospital in Montevideo, Uruguay, on August 31st 2004.
46. Tratamiento del tumor de Wilms, presented at Oncology rounds at the Women and Children's Hospital in Montevideo, Uruguay, on August 31st 2004.
47. Tratamiento quimioterápico y resultados de protocolos internacionales, presented at the XV

- JORNADAS INTERNACIONALES, Curso de formación continuada, Hospitales Universitarios Virgen del Rocío, Sevilla, on February 22, 2005.
48. Biología molecular y genética en el tumor de Wilms, keynote lectura, presented at the XV JORNADAS INTERNACIONALES, Curso de formación continuada, Hospitales Universitarios Virgen del Rocío, Sevilla, on February 22, 2005.
 49. The MBA and Health Care, invited speaker at EMBA class of 2006, University of Calgary, November 18, 2005.
 50. Everything about our genes and cancer you always wanted to know but were afraid to ask, Children's University Hospital, Brno, Czech Republic, February 20, 2006.
 51. Wilms tumor from cure to understanding, Children's University Hospital, Brno, Czech Republic, February 21, 2006.
 52. Bilateral Wilms tumor, Departments of Surgery and Pediatrics at the Uniformed Services University of the Health Sciences (USUHS) 21st Annual Pediatric/Pediatric Surgery Symposium, June 14, 2007.
 53. The management of patients with bilateral Wilms tumor, CME event in Northern Virginia, September 5, 2007.
 54. The management of patients with relapsed Wilms tumor, CME event in Northern Virginia, September 5, 2007.
 55. Cancer Genetics for Dummies; Pediatric Grand Rounds, Inova Fairfax Hospital for Children, Falls Church, Virginia, September 20th, 2007.
 56. *Errors on Safety Reporting in Pediatric Institutions*, CME Pediatric Rounds, Mary Washington Hospital, December 9, 2008.
 57. *Tumor de Wilms y tumores renales no Wilms en niños*, presented at the VII Congreso Peruano de Oncología Medica, Cusco, Peru, August 28th 2010.
 58. *Tumor de Wilms en adultos*, presented at the VII Congreso Peruano de Oncología Medica, Cusco, Peru, August 28th 2010.
 59. *Transplante de médula ósea*, presented at the VII Congreso Peruano de Oncología Medica, Cusco, Peru, August 28th 2010.
 60. *An integrated population based cancer system as tool to pilot and implement change*, presented at the London Cancer Strategy Summit, October 2nd 2013, London, United Kingdom.
 61. Progress and Challenges in Childhood Cancer: Lessons Learned from Wilms Tumor, Pediatric Grand Rounds, Memorial Hospital, Savannah, May 9, 2016.

PUBLICATIONS (chronological)

Peer reviewed

1. **Coppes MJ**, De Kraker J, Van Dijken P, Perry HJM, Delemarre JFM, Tournade MF, Lemerle J, Voûte PA: Bilateral Wilms' tumor in SIOP 1, 2 and 5: Long time survival and some epidemiological features. *Journal of Clinical Oncology* 7: 310-315, 1989.
2. Willemse APP, **Coppes MJ**, Feldberg MAM, Kramer PPG, Witkamp THD: Magnetic resonance appearance of adrenal hemorrhage in a neonate. *Pediatric Radiology* 19: 210-211, 1989.
3. Salloum E, Flamant F, Caillaud JM, Friedman S, Wacker P, **Coppes MJ**, Brugieres L, Lemerle J: Diagnostic and therapeutic problems of soft tissue tumors other than rhabdomyosarcoma in infants under 1 year of age: A clinicopathological study of 34 cases treated at the Institut Gustave Roussy. *Medical and Pediatric Oncology* 18: 37-43, 1990.
4. Huang A, Campbell CE, Bonetta L, Mc Andrews-Hill M, Chilton-Mac Neil S, **Coppes MJ**, Law DJ, Feinberg AP, Yeger H, Williams BRG: Tissue, developmental and tumor-specific

- expression of divergent transcripts implicated in Wilms tumor. *Science* 250:991-994, 1990.
5. **Coppes MJ**, Wilson PCG, Weitzman S: Extrarenal Wilms tumor: Staging, treatment and prognosis. *Journal of Clinical Oncology* 9:167-174, 1991.
 6. **Coppes MJ**, Bryard R, Stringer DA, McLorie GA, Silver M, Solh H: T cell lymphoma and mature nephroblastoma following synchronous bilateral Wilms tumor. *Cancer* 67:337-341, 1991.
 7. **Coppes MJ**, Patte C, Couanet D, Caillaud J-M, Salloum E, Bruigieres L, Hartmann O, Kalifa C, Bernard A, Lemerle J: Childhood malignant lymphoma of bone. *Medical and Pediatric Oncology* 19:22-27, 1991.
 8. Wilson PCG, **Coppes MJ**, Solh H, Chan HSL, Jenkin D, Greenberg ML, Weitzman S: Neuroblastoma stage IV-S: A heterogeneous disease. *Medical and Pediatric Oncology* 19:467-472, 1991.
 9. **Coppes MJ**, Roukema JA, Bax NMA: Scrotal pneumatocele: A rare phenomenon. *Journal Pediatric Surgery* 26:1428-1429, 1991.
 10. **Coppes MJ**, Zandvoort S, Sparling C, Poon A, Weitzman S, Blanchette V: Acquired Von Willebrand disease in Wilms Tumor patients. *Journal of Clinical Oncology* 10:422-427, 1992.
 11. **Coppes MJ**, Olivieri NF, Howes M, Pusic MV, Gold R, Richardson SE: BCG Meningitis in an immunocompromised child with no history of BCG inoculation. *Clinical Infectious Diseases* 14:662-665, 1992.
 12. **Coppes MJ**, Tournade MF, Lemerle J, Weitzman S, Rey A, Burger D, Carli M, Voûte PA: Preoperative care of infants with nephroblastoma: The International Society of Pediatric Oncology 6 experience. *Cancer* 69:2721-2725, 1992.
 13. Zipursky A, Robieux IR, Brown EJ, Shaw D, O'Brodivitch H, Kellner JD, **Coppes MJ**, Koren G, Olivieri NF: Oxygen therapy in sickle cell disease. *American Journal of Pediatric Hematology and Oncology* 14:222-228, 1992.
 14. Robieux IC, Kellner JD, **Coppes MJ**, Koren G, Shaw D, Brown EJ, Cathy Good, O'Brodivitch H, Mason D, Olivieri NF, Zipursky A: Analgesia in children with sickle cell crises: comparison of intermittent opioids vs. continuous intravenous infusion of morphine and placebo-controlled study of oxygen inhalation. *Pediatric Hematology Oncology* 9: 317-326, 1992.
 15. **Coppes MJ**, Bonetta L, Huang A, Hoban P, Chilton-MacNeill S, Campbell CE, Weksberg R, Yeger H, Reeve AE, Williams BRG: Loss of heterozygosity mapping in Wilms tumor indicates the involvement of three distinct regions and a limited role for non-disjunction or mitotic recombination. *Genes, Chromosomes & Cancer* 5:326-334, 1992.
 16. **Coppes MJ**, Liefers GJ, Higuchi M, Zinn AB, Balfe JW, Williams BRG: Inherited *WT1* mutations in Denys-Drash syndrome. *Cancer Research* 52:6125-6128, 1992.
 17. Zantinga AR, **Coppes MJ**: Max Wilms (1867-1918): The man behind the eponym. *Medical and Pediatric Oncology* 20:515-518, 1992.
 18. Yeger H, Cullinane C, Flenniken A, Chilton-MacNeill S, Campbell C, Huang A, Bonetta L, **Coppes MJ**, Thorner P, Williams BRG: Coordinate expression of Wilms tumor genes correlates with Wilms tumor phenotypes. *Cell Growth & Differentiation* 3:855-864, 1992.
 19. **Coppes MJ**, Liefers GJ, Paul P, Yeger H, Williams BRG: *WT1* mutations in sporadic unilateral Wilms tumors. *Proceedings of the National Academy of Sciences USA* 90:1416-1419, 1993.
 20. **Coppes MJ**: Serum biological markers and paraneoplastic syndromes in Wilms tumor. *Medical and Pediatric Oncology* 21:213-221, 1993.
 21. **Coppes MJ**, Sohl H, Teshima IE, Mutirangura A, Ledbetter DH, Weksberg R: Wilms tumor in a patient with Prader-Willi syndrome. *Journal of Pediatrics* 122:730-733, 1993.
 22. **Coppes MJ**, Ye Y, Rackley R, Zhao X-l, Liefers GJ, Casey G, Williams BRG: Analysis of *WT1* in granulosa cell and other sex cord-stromal tumors. *Cancer Research* 53:2712-2714, 1993.
 23. **Coppes MJ**, Campbell CE, Williams BRG: The role of *WT1* in Wilms tumorigenesis. *FASEB J*

- 7:886-895, 1993.
24. Paul P, Letteboer T, Gelbert L, Groden J, White R, **Coppes MJ**: Identical *APC* exon 15 mutations result in a variable phenotype in familial adenomatous polyposis. *Human Molecular Genetics* 2:925-931, 1993.
 25. Zantinga AR, **Coppes MJ**: James Ewing (1866-1943): "The Chief". *Medical and Pediatric Oncology* 21:503-510, 1993.
 26. **Coppes MJ**, Huff V, Pelletier J: Denys-Drash syndrome: Relating a clinical disorder to genetic alterations in the tumor suppressor gene *WT1*. *Journal of Pediatrics* 123:673-678, 1993.
 27. **Coppes MJ**, Rackley R, Kay R: Primary testicular and paratesticular tumors in childhood. *Medical and Pediatric Oncology* 22:329-340, 1994.
 28. Malkin D, Sexsmith EE, Yeger H, Williams BRG, **Coppes MJ**: Mutations of the p53 tumor suppressor gene occur infrequently in Wilms tumor. *Cancer Research* 54:2077-2079, 1994.
 29. Mueller DL, Grant RM, Riding MD, **Coppes MJ**: Cortical saucerization: an unusual imaging finding of Ewing sarcoma. *American Journal of Roentgenology* 163:401-403, 1994.
 30. **Coppes MJ**, Haber DA, Grundy P: Genetic events in the development of Wilms tumor. *New England Journal of Medicine* 331:586-590, 1994.
 31. Leisenring WM, Breslow NE, Evans IE, Beckwith JB, **Coppes MJ**, Grundy P: Increased birth weights of National Wilms Tumor Study patients suggest a growth factor excess. *Cancer Research* 54:4680-4683, 1994.
 32. **Coppes MJ**, Williams BRG: The molecular genetics of Wilms tumor. *Cancer Investigation* 12 57-65, 1994.
 33. **Coppes MJ**: Wilms tumor: The management and biological behavior of Wilms tumor. *International Review of Experimental Pathology* 35:149-176, 1994.
 34. Egeler RM, Zantinga AR, **Coppes MJ**: Paul Langerhans Jr. (1847-1888). A short life, yet two eponymic legacies. *Medical and Pediatric Oncology* 22:129-132, 1994.
 35. Poon M-C, Ng SC, **Coppes MJ**: Acquired platelet dysfunction with eosinophilia (APDE) in two Caucasian children. *Journal of Pediatrics* 126:959-961, 1995.
 36. Rackley R, Casey G, Zhao X-l, Miller DW, Williams BRG, **Coppes MJ**: Analysis of the Wilms tumor suppressor gene *WT1* in endometrial carcinoma. *Genes, Chromosomes & Cancer* 14:313-315, 1995.
 37. **Coppes MJ**: Wilms tumor: To cure and understanding. *Critical Reviews in Oncology/Hematology* 18:179-196, 1995.
 38. Russell J, Brown C, Bowen T, Luider J, Ruether JD, Stewart D, Chaudhry A, Booth K, Jorgenson K, **Coppes MJ**, Turner AR, Larratt L, Desai S, Poon M-C, Klassen J: Allogeneic blood cell transplants for advanced hematologic malignancy: Preliminary comparison of outcomes with bone marrow transplantation. *Bone Marrow Transplantation* 17:703-708, 1996.
 39. Zantinga AR, **Coppes MJ**: Thomas Hodgkin (1798-1866). Pathologist, Social Scientist and Philanthropist. *Medical and Pediatric Oncology* 27:122-127, 1996.
 40. Zantinga AR, **Coppes MJ**: Moriz Kaposi (1837-1902). Great master of the Viennese School of Dermatology. *Medical and Pediatric Oncology* 27:128-131, 1996.
 41. Russell J, Bowen T, Brown C, Luider J, Ruether JD, Stewart D, Jorgenson K, **Coppes MJ**, Turner AR, Larratt L, Chaudhry A, Booth K, Poon M-C, Klassen J: Second allogeneic transplants for leukemia using blood instead of bone marrow as a source of hematopoietic cells. *Bone Marrow Transplantation* 18:501-505, 1996.
 42. Zamora S, **Coppes MJ**, Scott B, Mueller D: *C. difficile* pseudomembranous enterocolitis: Striking computed tomographic and sonographic features in a pediatric patient. *European Journal of Radiology* 23:104-106, 1996.
 43. Grundy P, **Coppes MJ**: An overview of the clinical and molecular genetics of Wilms tumor.

- Medical and Pediatric Oncology 27:394-397, 1996.
44. Grant R, Trevenen C, Hyndman WC, Rubin SZ, **Coppes MJ**: Metastatic renal cell carcinoma in a child: Eleven-year disease-free survival following surgery. *Medical and Pediatric Oncology* 28:201-204, 1997.
 45. **Coppes MJ**, Anderson RA, Mueller DL, Steed BL, Grant RM, Donckerwolcke RAM: Arteriovenous fistula: A complication following renal biopsy of suspected bilateral Wilms tumor. *Medical and Pediatric Oncology* 28:455-461, 1997.
 46. Russell JA, Desai S, Herbut B, Brown C, Luider J, Ruether JD, Stewart D, Chaudhry A, Booth K, Jorgenson K, **Coppes MJ**, Turner AR, Larratt L, Poon M-C, Klassen J: Partially mismatched blood cell transplants for high-risk hematologic malignancy. *Bone Marrow Transplantation* 19:861-866, 1997.
 47. **Coppes MJ**, Jorgenson K, Arlette JP: Cutaneous toxicity following the administration of dactinomycin. *Medical and Pediatric Oncology* 29:226-227, 1997.
 48. Brecher ML, Schwenn MR, **Coppes MJ**, Bowman WP, Link MP, Berard CW, Shuster JJ, Murphy SB: Fractionated cyclophosphamide and back to back high dose methotrexate and cytosine arabinoside improves outcome in patients with stage III high grade small non-cleaved cell lymphomas (SNCCCL): A randomized trial of the Pediatric Oncology Group. *Medical and Pediatric Oncology* 29:526-533, 1997.
 49. Green DM, **Coppes MJ**, Breslow NE, Grundy PE, Ritchey ML, Beckwith JB, Thomas PRM, D'Angio GJ: Wilms tumor. In Pizzo PA and Poplack DG, *Principles and Practice of Pediatric Oncology*, third edition. JB Lippincott Company, Philadelphia, pages 733-759, 1997.
 50. Wolf JEA, Egeler RM, Anderson R, Ujack E, Icton S, **Coppes MJ**: Mesna inactivates platinum agents in vitro. *Anticancer Research* 18:4077-4082, 1998.
 51. Coppes-Zantina AR, **Coppes MJ**: Madame Marie Curie (1867-1934): A giant connecting two centuries. *American Journal of Roentgenology* 171:1453-1457, 1998.
 52. Coppes-Zantina AR, **Coppes MJ**: Marie Curie's contributions to radiology during World War I. *Medical and Pediatric Oncology* 31:541-543, 1998.
 53. Coppes-Zantina AR, **Coppes MJ**: The early years of radiation protection: a tribute to Madame Curie. *Canadian Medical Association Journal* 159:1389-1391, 1998.
 54. Wiener JS, **Coppes MJ**, Ritchey ML: Current concepts in the biology and management of Wilms tumor. *Journal of Urology*, 159:1316-1325, 1998.
 55. **Coppes MJ**: Treatment for bilateral Wilms tumor. *Medical and Pediatric Oncology* 30:125-126, 1998.
 56. Donckerwolcke RA, **Coppes MJ**: Cytotoxic treatment and alterations in kidney function. *Medical and Pediatric Oncology* 30:178-179, 1998.
 57. **Coppes MJ**, Lau R, Ingram LC, Wiernikowski JT, Gow R, Grant R, Howard DR, Perrotta M, Barr R, Dempsey E, Greenberg ML, Leclerc J-M: Open label comparison of the antiemetic efficacy of single intravenous doses of dolasetron mesylate in pediatric cancer patients receiving moderately to highly emetogenic chemotherapy. *Medical and Pediatric Oncology* 33:99-105, 1999.
 58. **Coppes MJ**, Arnold M, Beckwith JB, Ritchey ML, D'Angio GJ, Green DM, Breslow NE: Factors affecting the risk of contralateral Wilms tumor development: A report from the National Wilms Tumor Study Group (NWTSG). *Cancer* 85:1616-1625, 1999.
 59. **Coppes MJ**, Yanofsky R, Pritchard S, Leclerc JM, Howard DR, Perrotta M, Pyesmany A, Dempsey E, Pratt CB: Safety, tolerability, antiemetic efficacy, and pharmacokinetics of oral dolasetron mesylate in pediatric cancer patients receiving moderately to highly emetogenic chemotherapy. *Journal of Pediatric Hematology/Oncology* 21:274-283, 1999.
 60. Whitsett SF, Kneppers K, **Coppes MJ**, Egeler RM: Neuropsychologic deficits in children with Langerhans cell histiocytosis. *Medical and Pediatric Oncology* 33:486-492, 1999.
 61. Russell JA, Larratt L, Brown C, Turner AR, Chaudhry A, Booth K, Woodman RC, Wolff J,

- Valentine K, Stewart D, Ruether JD, Klassen J, Jones AR, Gyonyor E, Egeler M, Dunsmore J, Desai S, **Coppes MJ**, Bowen T, Anderson R, Poon M-C: Allogeneic blood stem cell and bone marrow transplantation for acute myelogenous leukemia and myelodysplasia: influence of stem cell source on outcome. *Bone Marrow Transplantation* 24:1177-1183, 1999.
62. Coppes-Zantinga AR, **Coppes MJ**: Max Wilms and 'Die Mischgeschwülste der Niere', *Canadian Medical Association Journal*, 160:1196, 1999.
 63. **Coppes MJ**, Anderson RA, Rallison L, Ross Truscott R: Southern Alberta Children's Cancer Program. *Pediatric Hematology and Oncology*, *Pediatric Hematology Oncology* 16:501-507, 1999.
 64. **Coppes MJ**, Egeler RM: Genetics of Wilms tumor. *Seminars in Urologic Oncology* 17:2-10, 1999.
 65. Egeler RM, Wolff JEA, Anderson RA, **Coppes MJ**: Long term complications and post-treatment follow-up of patients with Wilms tumor. *Seminars in Urologic Oncology* 17:55-61, 1999.
 66. Anderson RA, Wolff JEA, RM Egeler, **Coppes MJ**: The need for infallible measures to prevent errors in the administration of chemotherapeutic agents. *Medical and Pediatric Oncology* 32:401-402, 1999.
 67. **Coppes MJ**, Wolff JEA, Ritchey ML: Wilms tumor: diagnosis and treatment. *Paediatric Drugs* 1:251-262, 1999.
 68. Wolff EA, Sajedi M, **Coppes MJ**, Anderson RA, Egeler RM: Radiation therapy improves survival in choroid plexus carcinoma patients. *Lancet* 353:2126, 1999.
 69. Ross JA, **Coppes MJ**, Robison LL: Population density and risk of childhood acute lymphoblastic leukaemia (Editorial). *The Lancet* 354:532, 1999.
 70. Russell JA, Chaudhry A, Booth K, Brown C, Woodman RC, Valentine K, Stewart D, Ruether JD, Jones AR, **Coppes MJ**, Bowen T, Anderson R, Bouchard M, Rallison L, Stoots M, Poon M-C: Early outcome after allogeneic stem cell transplantation for leukemia and myelodysplasia without protective isolation: A ten-year experience. *Biology of Blood and Marrow Transplantation* 6:109-114, 2000.
 71. Sandler ES, Hagg R, **Coppes MJ**, Mustafa MM, Gamis A, Kamani N, Wall D: Hematopoietic Stem Cell Transplantation (HSCT) following a Conditioning Regimen of Busulfan, Cyclophosphamide and Etoposide for Children with Acute Myelogenous Leukemia (AML). A Phase I Study of the Pediatric Blood and Marrow Transplant Consortium. *Medical and Pediatric Oncology* 35:403-409, 2000.
 72. Arcellana-Panlilio MY, Egeler RM, Ujack E, Pinto A, Demetrick DJ, Robbins SM, **Coppes MJ**: Decreased expression of the *INK4* family of cyclin-dependent kinase inhibitors in Wilms tumor. *Genes Chromosomes & Cancer* 29:63-69, 2000.
 73. Graham GE, Graham LM, Bridge PJ, MacLaren LD, Wolff, JEA, **Coppes MJ**, Egeler RM: Evidence for genetic heterogeneity in Canadian families with familial hemophagocytic lymphohistiocytosis (FHLH). *Pediatric Research* 48:227-232, 2000.
 74. Coppes-Zantinga AR, **Coppes MJ**: Sir James Paget: A great academic Victorian, *Journal of the American College of Surgeons* 191:70-74, 2000.
 75. Pritchard-Jones K, Grundy PE, **Coppes MJ**: Recent advances in the genetics of childhood renal cancers, *Medical and Pediatric Oncology* 35:126-130, 2000.
 76. Donckerwolcke RM, **Coppes MJ**: Adaptation of renal function after unilateral nephrectomy in children with renal tumors. *Pediatric Nephrology* 16:568-574, 2001.
 77. Tingley R, Jadavji T, Boag G, Kiefer GN, Trevenen C, **Coppes MJ**: Chronic recurrent multifocal osteomyelitis a rare disorder presenting as multifocal bone lesions. *Medical and Pediatric Oncology* 37:132-137, 2001.
 78. Green DM, Breslow NE, Beckwith JB, Ritchey ML, Shamberger RC, Haase GM, D'Angio GJ, Donaldson M, Grundy PE, Weetman R, **Coppes MJ**, Malogolowkin M, Shearer P, Coccia P,

- Kletzel M, Thomas PRM, Macklis R, Tomlinson G, Vicki Huff V, Newbury R, Weeks D: Treatment with nephrectomy only for small, stage I/favorable histology Wilms tumor. A report from the national Wilms tumor study group. *Journal of Clinical Oncology* 19:3719-3724, 2001.
79. Yoon G, Graham G, Weksberg W, Gaul HP, DeBaun M, **Coppes MJ**: Neuroblastoma in a patient with Beckwith-Wiedemann syndrome (BWS). *Medical and Pediatric Oncology* 38:193-199, 2002.
 80. Sajedi M, Wolff JEA, Egeler RM, Pinto A, Hughes R, Anderson RA, **Coppes MJ**: Congenital malignant rhabdoid tumor: heterogeneity within an individual tumor. *Journal of Pediatric Hematology/Oncology* 24: 316-320, 2002.
 81. Arcellana-Panlilio MY, Egeler RM, Ujack E, Magliocco A, Stuart GCE, Robbins SM, **Coppes MJ**: Evidence of a role for the *ink4* family of cyclin-dependent kinase (CDK) inhibitors in ovarian granulosa cell tumors, *Genes Chromosomes & Cancer* 35:176-181, 2002.
 82. Duggan P, Booth K, Chaudhry A, Stewart D, Ruether JD, Gluck S, Morris D, Brown CB, Herbut B, Coppes M, Anderson R, Wolff J, Egeler M, Desai S, Turner AR, Larratt L, Gyonyor E, Russell JA Unrelated donor BMT recipients given pretransplant low-dose antithymocyte globulin have outcomes equivalent to matched sibling BMT: a matched pair analysis. *Bone Marrow Transplant* 30: 681-686, 2002.
 83. Wolff EA, Sajedi M, Brant R, **Coppes MJ**, Egeler RM: Choroid plexus tumours. *British Journal of Cancer*: 87:1086-1091, 2002.
 84. Dome J, **Coppes MJ**: Recent advances in Wilms tumor genetics. *Current Opinions in Pediatrics* 14:5-11, 2002.
 85. Davies HD, Leusink, G, McConnell A, Deyell M, Cassidy, S, Fick GH, **Coppes MJ**: Myeloid leukemia in Prader-Willi syndrome, *J Pediatrics* 142:174-178, 2003.
 86. Baker JM, **Coppes MJ**, Roland B: A case of an additional isochromosome Xp in acute lymphoblastic leukemia, *Cancer Genetics & Cytogenetics*, 147:75-77, 2003.
 87. Kalapurakal JA, Dome JS, Perlman EJ, Malogolowkin M, Haase GM, Grundy P, **Coppes MJ**: Management of Wilms tumor: current practice and future goals, *The Lancet Oncology*, 5:37-46, 2004.
 88. Kalapurakal JA, Nan B, Norkool P, **Coppes M**, Perlman E, Beckwith B, Ritchey M, Breslow N, Grundy P, D'Angio GJ, Green DM, Thomas PR: Treatment outcomes in adults with favorable histologic type Wilms tumor-an update from the National Wilms Tumor Study Group. *Int J Radiat Oncol Biol Phys* 60:1379-1384, 2004.
 89. Grundy PE, Breslow NE, Li S, Perlman E, Beckwith JB, Ritchey ML, Shamberger RC, Haase GM, D'Angio GJ, Donaldson M, Weetman R, **Coppes MJ**, Malogolowkin M, Shearer P, Coccia P, Kletzel M, Thomas PRM, Macklis R, Tomlinson G, Huff V, Newbury R, Weeks D, Green DM: Loss of Heterozygosity for Chromosomes 1p and 16q is an Adverse Prognostic Factor in Favorable Histology Wilms Tumor. A Report from the National Wilms Tumor Study Group, *Journal of Clinical Oncology* 10:7312-21, 2005.
 90. Dome JS, Cotton CA, Perlman EJ, Breslow NE, Kalapurakal JA, Ritchey ML, Grundy PE, Malogolowkin M, Beckwith JB, Shamberger RC, Haase GM, **Coppes MJ**., Coccia P, Kletzel M, Weetman RM, Donaldson M, Macklis R, Green DM,: Treatment of Anaplastic Histology Wilms Tumor: Results from the Fifth National Wilms Tumor Study, *Journal of Clinical Oncology*: 24: 2352-2358, 2006.
 91. Baruchel S, Diezi M, Hargrave D, Stempak D, Gammon J, Moghrabi A, **Coppes MJ**, Fernandez C, Bouffet E: Safety and Pharmacokinetic of Temozolomide using a dose-escalation, metronomic schedule in recurrent paediatric brain tumours, *European Journal of Cancer*, 42:2335-2342, 2006.
 92. Dome JS, Perlman EJ, Ritchey ML, **Coppes MJ**, Kalapurakal JA, Grundy PE: Renal tumors. In Pizzo PA and Poplack DG, *Principles and Practice of Pediatric Oncology*, fifth edition, JB Lippincott Company, Philadelphia, pages 905-932, 2006.

93. Green DM, Cotton, CA, Malogolowkin M, Breslow NE, Perlman E, Miser J, Ritchey ML, Thomas PRM, Grundy PE, D'Angio GJ, Beckwith JB, Shamberger RC, Haase GM, Donaldson M, Weetman R, **Coppes MJ**, Shearer P, Coccia P, Kletzel M, Macklis R, Tomlinson G, Huff V, Newbury R, Weeks D: Treatment of Wilms tumor relapsing after initial treatment with vincristine and actinomycin D. A report from the National Wilms Tumor Study Group, *Pediatric Blood & Cancer* 48:493-499, 2007.
94. Metzger ML, Stewart CF, Freeman B, Billups C, Hoffer FA, Wu J, **Coppes MJ**, Grant R, Chintagumpala M, Mullen M, Alvarado C, Daw NC, Dome JS: Topotecan is active against Wilms tumor: results of a multi-Institutional phase II study, *Journal of Clinical Oncology* 25:3130-6, 2007.
95. Malogolowkin M, Cotton CA, Green DM, Breslow NE, Perlman E, Miser J, Ritchey ML, Thomas PR, Grundy PE, D'Angio GJ, Beckwith JB, Shamberger RC, Haase GM, Donaldson M, Weetman R, **Coppes MJ**, Shearer P, Coccia P, Kletzel M, Macklis R, Tomlinson G, Huff V, Newbury R, Weeks D: Treatment of Wilms tumor relapsing after initial treatment with vincristine, actinomycin D, and doxorubicin. A report from the National Wilms Tumor Study Group, *Pediatr Blood Cancer* 50:236-241, 2008.
96. Voss CY, Fry TJ, **Coppes MJ**, Blajchman MA: Extending the horizon for cell-based immunotherapy by understanding the mechanisms of action of photopheresis, *Transfusion Medicine Reviews* 24:22-32, 2010.
97. Shamberger RC, Anderson JR, Breslow NE, Perlman EJ, Beckwith JB, Ritchey ML, Haase GM, Donaldson M, Grundy PE, Weetman R, **Coppes MJ**, Malogolowkin M, Shearer PD, Kletzel M, Thomas PR, Macklis R, Huff V, Weeks DA, Green DM: Long-term outcomes for infants with very low risk Wilms tumor treated with surgery alone in National Wilms Tumor Study-5. *Annals of Surgery* 251:555-558, 2010.
98. Blackmore C, **Coppes MJ**, Narendran A: Candidate genes and potential targets for therapeutics in Wilms tumor. *Clinical and Translational Oncology* 12:597-605, 2010.
99. Segers H, van den Heuvel-Eibrink MM, **Coppes MJ**, Bergeron C, de Camargo B, Dome JS, Gatta G, Graf N, Grundy P, Kalapuraka JA, de Kraker J, Perlman EJ, Reinhard H, Spreafico F, Vujanic G, Warwick AB, Pritchard-Jones K, on behalf of the SIOP-RTSG and the COG-RTC: Management of adults with Wilms tumor: recommendations based on international consensus Position paper by the Nephroblastoma Committee of the International Society of Paediatric Oncology (SIOP) and the Renal Tumors Committee (RTC) of the Children's Oncology Group (COG). *Expert review of Anticancer Therapy* 11:1107-1115, 2011.
100. Selove R, Kroll T, **Coppes MJ**, Cheng Y: Psychosocial services in the first 30 days after diagnosis: Results of a web-based survey of Children's Oncology Group (COG) member institutions. *Pediatric Blood and Cancer* 58:435-440, 2012.
101. Woods R, **Coppes MJ**, Coldman AJ: Cancer incidence in British Columbia expected to grow by 57% from 2012 to 2030, *British Columbia Medical Journal* 57: 190-196, 2015.
102. Slater J, Shields L, Racette R, Juzwishin D, **Coppes M**: The emergence of precision therapeutics: new challenges and opportunities for Canada's health leaders. *Healthcare Management Forum* 28:S33-S39, 2015.
103. Venkatramani K, Chi Y-Y, **Coppes MJ**, Malogolowkin M, Kalapurakal JA, Dome JS: Outcome of patients with intracranial relapse enrolled on National Wilms Tumor Group Clinical Trials, *Pediatric Blood and Cancer* 64:e26406.DOI:10.1111/pbc.26406, 2017.

Letters to editor/commentaries/editorials

1. Anderson RA, **Coppes MJ**, Rappen U, George RE, Dormans JP, Kirby M-A, Mills-Tettey D, Kapelushnik J, Alherbish A, Khammash H, Bravo F, Shields M, Robieux I: The physicians responsibility toward hopelessly ill patients. *New England Journal of Medicine* 321: 975, 1989.
2. **Coppes MJ**, Beckwith JB: Eponyms In Medicine: Possessive or nonpossessive. *Journal of*

- Pediatrics 122:165, 1993.
3. **Coppes MJ**, Anderson RA, RM Egeler, Wolff JEA: Alternative therapies for the treatment of childhood cancer. *New England Journal of Medicine* 339:846-847, 1998.
 4. **Coppes MJ**: Cancer: why chemotherapy fails (book review: Drug resistance in oncology, edited by Samuel D. Bernal, ISBN 0-8247-9295-5). *The Lancet* 352:1232, 1998.
 5. Whitsett SF, Anderson RA, **Coppes MJ**: Why are children exposed to complementary medicine? (Editorial). *Western Journal of Medicine* 171:150-151, 1999.
 6. Coppes-Zantinga AR, **Coppes MJ**: The Children's Hospitals in Montreal, *Medical and Pediatric Oncology* 33:iii-v, 1999.
 7. **Coppes MJ**: Wilms tumor. *Cancer News on the Net*® (<http://www.cancernews.com/articles/wilms.htm>), 1999.
 8. Coppes-Zantinga AR, **Coppes MJ**: The eponym "Wilms": a reminder of a surgeon's lifelong contributions to medicine, *Medical and Pediatric Oncology* 32:438-439, 1999.
 9. **Coppes MJ**, Beckwith JB: Clinical approach to renal lesions in children with multiple nephrogenic rests (Commentary), *Medical and Pediatric Oncology* 35:73-74, 2000.
 10. Coppes-Zantinga AR, **Coppes MJ**: Pediatric Oncology in Amsterdam, *Medical and Pediatric Oncology* 35:159-162, 2000.
 11. **Coppes MJ**, Ritchey ML: Managing nephroblastomatosis (Commentary), *Medical and Pediatric Oncology* 35:433, 2000.
 12. Johnston RN, **Coppes MJ**: A 20-year marathon, *Hematology Oncology Today* (Commentary) volume 1, number 10, page 5, 2000.
 13. Coppes-Zantinga RA, Zucker J-M, **Coppes MJ**: Odile Schweisguth, MD: Alma mater of Pediatric Oncology, *Medical and Pediatric Oncology* 34:59-60, 2000.
 14. Coppes-Zantinga RA, **Coppes MJ**, John Pearn J: The Royal Children's Hospital in Brisbane, *Medical and Pediatric Oncology* 37:157-158, 2001.
 15. **Coppes MJ**, Malkin D, Weinstein H: In pediatric oncology, think globally and act locally, *Hematology Oncology Today* (Commentary) volume 3, number 1, page 5-6, 2002.
 16. **Coppes MJ**, Reaman GH: Understanding outcome differences may lead to risk-adjusted therapy for childhood ALL. *Hem/Onc Today* (Commentary), volume 4, number 2, page 5-8, 2003.
 17. **Coppes MJ**: Learning from failure. *Journal of Pediatric Hematology/Oncology*, 25:759, 2003.
 18. Arceci RJ, **Coppes MJ**: Challenge of curing cancer worldwide: two ends of the spectrum, *Pediatric Blood and Cancer* (Editorial), 43:97-98, 2004.
 19. Arceci RJ, Smith M, **Coppes MJ**: The future of clinical trials: Are we up to the challenge? *Hem/Onc Today*, volume 5, number 10, page 5-10, 2004.
 20. Coppes-Zantinga RA, **Coppes MJ**: Pediatric Oncology in Norway, *Pediatric Blood and Cancer* 43:303-304, 2004.
 21. Boxer L, **Coppes MJ**: Pediatric Hematologists: A vanishing breed? *Hem/Onc Today* (Commentary), volume 5, number 5, page 5 & 15, 2007.
 22. **Coppes MJ**, Boxer L: Who will care for tomorrow's children with benign hematological conditions? (Editorial) *Pediatric Blood and Cancer* 49:224, 2007.
 23. **Coppes MJ**: Adequate follow-up lacking for childhood cancer survivors, *Hem/Onc Today*, volume 8, number 8, page 8, 2007.
 24. **Coppes MJ**: Thomas Hodgkin (1798-1866), *Hem/Onc Today*, volume 8, number 4, page 9, 2007.
 25. **Coppes MJ**: Marie Curie (1867-1934), *Hem/Onc Today*, volume 5, number 5, page 9, 2007.
 26. **Coppes MJ**, Boxer L: We All Can Contribute to Training the New Generation of Pediatric Hematologists. (letter to the Editor) *Pediatric Blood and Cancer* 50:1086, 2008.
 27. Blanchette V, **Coppes MJ**: Routine Bleeding History and Laboratory Tests in Children Presenting with a Renal Mass (Editorial), *Pediatric Blood and Cancer* 52:314-315, 2009.

28. Zipursky A, **Coppes MJ**: Tribute: the American Society of Pediatric Hematology/Oncology (ASPHO) 2012 Distinguished Career Award Goes to Dr. Victor Blanchette (Tribute). *Pediatric Blood and Cancer* 58:1011-1013, 2012.
29. **Coppes MJ**: Victory in cancer is not always as sweet as publicized (commentary). *Hem/Onc Today*, February 25, 2014.
30. Slonim AD, **Coppes MJ**: Pediatric ICU outcomes: does it matter whether the Children's Hospital is freestanding? (editorial). *Critical Care Medicine* 44(12):2277-2278, 2016.
31. **Coppes MJ**, Fisher-Owens SA: Oral health: A critical piece to develop into a healthy adult (Preface). *Pediatric Clinics of North America* 65:xvii-xix, 2018.
32. **Coppes MJ**, Maris JM: Dr. Giulio J. D'Angio (1922-2018), *Pediatric Research*, in press, 2019.

Books, book chapters

1. **Coppes MJ**, Gauvain-Piquard A, Pichard E: Pijn bij kinderen met kanker. In: Voûte PA, *Kindertumoren*, first edition, pp: 105-115, January 1989.
2. Brugieres L, **Coppes MJ**, Voûte PA: Histiocytosis. In: Voûte PA, *Kindertumoren*, first edition, pp: 171-182, January 1989.
3. **Coppes MJ**, Campbell C, Williams BRG: *Wilms Tumor: Clinical and Molecular Characterization*. R.G. Landes Company, 1995.
4. **Coppes MJ**, Ritchey ML, D'Angio GJ (Guest Editors): *Wilms tumor*, *Hematology/Oncology Clinics of North America*, volume 9, number 6, December 1995.
5. Zantinga AR, **Coppes MJ**: Historical aspects of the identification of the entity Wilms tumor, and of its management. *Hematology/Oncology Clinics of North America*: 9:1145-1155, 1995.
6. Grundy P, **Coppes MJ**, Haber D: Molecular genetics of Wilms tumor. *Hematology/Oncology Clinics of North America* 9:1201-1215, 1995.
7. Ritchey ML, **Coppes MJ**: The management of synchronous bilateral Wilms tumor. *Hematology/Oncology Clinics of North America* 9:1303-1315, 1995.
8. Ritchey ML, **Coppes MJ**: *Wilms tumor*. In Oesterling J and Richie J, *Urologic Oncology*. WB Saunders Company, Philadelphia, pages 648-665, 1997.
9. **Coppes MJ**, Pritchard-Jones K: Principles of Wilms tumor biology, *Urologic Clinics of North America* 27:423-433, 2000.
10. **Coppes MJ**, Tubergen DG, Arceci R (Guest Editors): *Pediatric Oncology in the 21st century*, part 1, volume 15, number 4, August 2001.
11. **Coppes MJ**, Tubergen DG, Arceci R (Guest Editors): *Pediatric Oncology in the 21st century*, part 2, volume 15, number 5, October 2001.
12. Paulino AC, **Coppes MJ**. *Wilms Tumor*. eMedicine from WebMD. Updated March 03, 2009. Available at: <http://www.emedicine.com/ped/topic2440.htm>.
13. Grundy PE, Green DM, **Coppes MJ**, Breslow NE, Ritchey ML, Perlman EJ, Macklis RM: Renal tumors. In Pizzo PA and Poplack DG, *Principles and Practice of Pediatric Oncology*, fourth edition, JB Lippincott Company, Philadelphia, pages 865-893, 2002.
14. Ritchey ML, Raney RB, Shamberger RC, **Coppes MJ**: *Pediatric Urologic Oncology*. In Walsh PC, Retik AB, Vaughan ED, Wein AJ, Kavoussi LR, Novick AC, Partin AW, Peters CA (Editors): *Campbell's Urology*, eighth edition, volume 3, Saunders, pages 2469-2507, 2002.
15. Ritchey ML, **Coppes MJ**: *Wilms tumor*. In Richie J and D'Amico AV, *Urologic Oncology*. Elsevier Saunders, Philadelphia, pages 753-772, 2005.
16. Unguru Y, **Coppes MJ**, Kamani N: Rethinking pediatric assent: from requirement to ideal. *Pediatric Clinics of North America* 55:211-222, 2008.
17. **Coppes MJ**, Dome JS (Guest Editors): *Pediatric Oncology*, *Pediatric Clinics of North America*: volume 55 (1): xv-xvi, February 2008.
18. **Coppes MJ**, Ware R (Guest Editors): *Pediatric Hematology*, *Pediatric Clinics of North America*: volume 55 (2): xiii-xiv, April 2008.

19. **Coppes MJ**, Ware RE, Dome JS (Guest Editors): Hematology/Oncology Clinics of North America: volume 24 (1): xiii-xv, February 2010.
20. Sharma, HP, Wood AW, **Coppes MJ** (Guest Editors): Food Allergy in Children, Pediatric Clinics of North America: volume 58 (2), April 2011.
21. Van den Anker JN, **Coppes MJ**, KorenG (Guest Editors): Neonatal and pediatric clinical pharmacology, Pediatric Clinics of North America: volume 59 (5), October 2012.
22. Jacobs BR, **Coppes MJ** (Guest Editors): Safety and reliability in Pediatrics, Pediatric Clinics of North America: volume 59 (6), December 2012.
23. **Coppes MJ**, Fisher-Owens SA (Guest Editors): Oral Health in Children, Pediatric Clinics of North America: volume 65, 2018.

EDUCATIONAL ACTIVITIES (chronological order)

- 1989-2002 Supervisor to 11 summer students (from Canada, the USA, and The Netherlands).
 1992-1993 Supervisor to two research fellows.
 1992-2002 Supervisor of 10 MSc students, mostly from Medical Schools in the Netherlands.
 1994-2006 Faculty Advisor to 10 medical students in Faculty of Medicine, University of Calgary.
 1995-2000 Associate Executive Producer "Understanding Childhood Cancer", a multimedia educational program for parents of children with cancer.
 1998-1999 Supervisor to 1 postdoctoral fellow.
 1999-2002 Member, Working Group Objectives and Training requirements in Pediatric Hematology/Oncology in Canada. This committee was established following a request from the Royal College of Physicians and Surgeons of Canada to review and revise the objectives and training requirements in Pediatric Hematology/Oncology.
 2002-2004 Member, Task Force Specialty Training Requirements and Specific Standards of Accreditation for Residency Programs in Pediatric Hematology/Oncology, Royal College of Surgeons and Physicians of Canada.
 2004-2008 Member Specialty Committee in Pediatric Hematology/Oncology, Royal College of Surgeons and Physicians of Canada.

Membership PhD committee

- | | |
|--------------------|--|
| June 25, 2009: | Dr Jacobs, University of Nijmegen, the Netherlands |
| September 10, 2009 | Dr Jeff Dome, University of Rotterdam (co promoter), the Netherlands |
| June 28, 2013 | Lauren Hanly, University of Western Ontario |

Undergraduate Lectures/Courses

- 1998, January: Overview of Childhood Leukemias, Human Development Course (Infant/Child/Adolescent), Pediatric Undergraduate Medical teaching (55 minutes).
- 1998, January: Overview of Childhood Solid Tumors, Human Development Course (Infant/Child/Adolescent), Pediatric Undergraduate Medical teaching (55 minutes).
- 1999, February 4: Overview of Childhood Leukemias, Human Development Course (Infant/Child/Adolescent), Pediatric Undergraduate Medical teaching (55 minutes).
- 1999, February 4: Overview of Childhood Solid Tumors, Human Development Course (Infant/Child/Adolescent), Pediatric Undergraduate Medical teaching (55 minutes).

Graduate Lectures/Courses

- 1995, March 16: Tumor Suppressors III: Wilms tumor, Biochemistry and Molecular Biology of Cancer Course (MDSC 683.02) (90 minutes).
- 1996, March 21: *WT1* tumor suppressor in pediatric kidney cancer, Biochemistry and Molecular Biology of Cancer Course (MDSC 683.02) (90 minutes).
- 1998, September 8: Preceptor Research Ethics Day, Office of Medical Bioethics (4 x 45 minutes).

Postgraduate

1. Lectures/Courses

- 1994, July 21: Emergencies in pediatric oncology. Pediatric Residents Rounds, Alberta Children's Hospital, Calgary (60 minutes).
- 1994, December 8: Wilms tumor. Pediatric Residents Rounds, Alberta Children's Hospital, Calgary (60 minutes).
- 1997, November 20: Molecular Genetics of Pediatric Cancers. Pediatric Residents Rounds, St John's, Newfoundland (90 minutes).
- 1997, November 20: Palliative Care. Pediatric Residents Rounds, St John's, Newfoundland (90 minutes).
- 1998, May 4: Caring for the dying child. Pediatric Residents Rounds, New Orleans Children's Hospital, New Orleans (30 minutes).
- 1999, March 23: Solid tumors. Core curriculum Medical Oncology, Tom Baker Cancer Center (60 minutes).
- 2000, March 15: The molecular biology of Wilms tumor. Seminar Department of Medical Genetics, Faculty of medicine, University of Calgary (60 minutes).
- 2001, November 11. Wilms tumor from cure to understanding. Genetics Resident Rounds, Alberta Children's Hospital, Calgary (60 minutes).

2. Other

- 1998-2001, Member, American Society of Pediatric Hematology/Oncology (ASPH/O) Fellowship Training Committee.
- 1999-present, Member, Working Group Objectives and Training requirements in Pediatric Hematology/Oncology in Canada. This committee was established following a request from the Royal College of Physicians and Surgeons of Canada to review and revise the objectives and training requirements in Pediatric Hematology/Oncology. Initially I was assigned Chair of the 'solid tumor' section, with the mandate to specifically review training requirements regarding solid tumors. Subsequently, I was appointed co-chair 'Hematology/Oncology/BMT' with the mandate to actually draft the terms of reference for a document outlining the new training requirements for Pediatric Hematology/Oncology, using the Royal College's CanMEDS 2000 project as the basis (time spend to date ~ 100 hours)

Continuing Medical Education

1. Presentations

- 1994, February 2: Wilms Tumor: Paraneoplastic Syndromes and Biological Markers, Grand Rounds, Department of Pediatrics (1 hour).
- 1995, February 15: Hematopoietic Stem Cell Transfusion in Children and Adolescents, Grand Rounds, Department of Pediatrics (1 hour).
- 1997, March 5: Common Pediatric Malignancies, Course Lecture, Office of Continuing Medical Education, Faculty of Medicine, University of Calgary (45 minutes).
- 1997, December 3: Ethics of Research in Children, Grand Rounds, Department of Pediatrics (1 hour).

- 1998, May 22: Childhood Malignancies in the Community. Plenary session, Cancer Care in the 90's, Red Deer College, Red Deer. Co-sponsored by the Office of Continuing Medical Education, Faculty of Medicine, University of Calgary (45 minutes).
 - 1998, December 10: Complementary medicine in childhood cancer patients. Medical Bioethics Study Group, Faculty of Medicine, University of Calgary (60 minutes).
 - 1999, January 28: Clinico-pathologic correlation and the Pediatric Oncology Group, Anatomic Pathology CME Rounds, University of Calgary (60 minutes).
 - 1999, March 17: When alternative therapy is chosen over conventional chemotherapy, Grand Rounds, Department of Pediatrics (1 hour).
 - 1999, March 31: When 'An Alternative to Medicine' is chosen over evidence-based therapy, Grand Rounds, Department of Oncology (1 hour).
 - 1999, June 9: Risk factors for the development of metachronous bilateral Wilms tumor, Grand Rounds, Department of Oncology (1 hour).
 - 1999, November 3: Renal function adaptation following unilateral nephrectomy for renal tumor, Grand Rounds, Department of Pediatrics (1 hour).
 - 2000, February 3: Should complementary therapies be integrated? A multidisciplinary perspective, Panel discussion at the Complementary Medicine course, University of Calgary (75 minutes).
 - 2002, January 23: Role of genes in cancer. Grand Rounds, Department of Pediatrics (Alberta Children's Hospital), Calgary (1 hour).
 - 2002, March 6: Cancer Genetics for Dummies. Grand Rounds, Department of Oncology (Tom Baker Cancer Centre), Calgary (1 hour).
2. Other
- 1999-2001: Member, American Society of Pediatric Hematology/Oncology (ASPHO 2000) Program Committee, 1999-present. This committee organizes the yearly ASPHO meeting, which has two goals. First to provide continuing medical education to Pediatric Hematologists/Oncologists. Second, to provide, preferably young, Pediatric Hematologists/Oncologists an opportunity to present their data.

FOUNDATIONS

Childhood Cancer Foundation Candlelighters Canada

- Co-chair, Research Steering Committee, 1999-2002
- Board member 2004-2007

CureSearch/National Childhood Cancer Foundation

- Member Medical and Scientific Advisory Board NCCF, 2000-2004
 - *Vice-Chair* Medical and Scientific Advisory Board, 2002-2003
 - *Chair* Medical and Scientific Advisory Board, 2003-2004
- Member, Nominating Committee NCCF, 2001-2004
- *Co-chair*, Mission Task Force, 2002
- Member Board of Trustees CureSearch, 2005-2007
 - *Co Vice-Chair* Development Committee, 2005-2007

Kids Cancer Care Foundation of Alberta

- Board member, 1999-2003

The Quality of Life Gala

- Medical Advisor 2005-2010

BC Cancer Foundation

- Member Board of Directors, 2013-2014

COMMUNITY SERVICE

Lycée Louis Pasteur

- Member, Parent Counsel, 1995-1997
- Member, Conseil d'Établissement (School Counsel), 1997-1999

Rainbow Society of Alberta

- Member, Medical Advisory Panel, 1998-2006

The Barretstown Gang Camp, Ireland

- Member, Medical staff, July-August 1999

West Island College, Calgary

- Member, Board of Governors, 2001-2005
- Member of Budget, Finance & Audit committee
- Member of Nominating and Governance committee

UNICEF Alberta

- Member Patrons Council, Chefs for Unicef 2004-2005

University Club, Washington, DC

- Member, Sports committee 2007-2012
- Member, Master Facility Plan, Long Range Planning Committee, 2009-2010
- Member, Community Affairs Committee, University club, 2011-2012

Bailey's Crossroads Health Access Partnership (BxHAP), Arlington, VA

- Member, 2011 - 2012

Advisory Council Northern Virginia Specialty Access, Northern Virginia

- Member, 2011-2012

Prinses Máxima Centrum for Kinderoncologie (Dutch National Childhood Cancer Center)

- Member, independent site selection committee, 2010-2011
- Member, Raad van Advies (Advisory Board), 2011-2013
- Member of the Board, 2013-present

Washoe County Health District

Member, Community Health Improvement Plan, 2015-2018

Catholic Charities Northern Nevada

Member, Board, 2016-present

Chair, Development Committee, 2018-present

Member, Finance, Audit & Investment Committee, 2018-present

LANGUAGES

Fluent in English, French, Dutch, and Spanish. Good in German.

PRIVATE CORPORATIONS / CONSULTANCIES

- Member, External Advisory Committee, Institute for Advanced Clinical Trials (I-ACT), 2018-present.
- Member, Quality Improvement Committee (QIC), Nevada Silver Summit Health Plan, 2017-present.
- Member Advisory Group, Samueli Institute's Health and Wellbeing, 2014-2017
- Chair Endpoint Review Committee for *A prospective pediatric longitudinal evaluation to assess the long-term safety of tacrolimus ointment for the treatment of atopic dermatitis*, Leo Pharma A/S (previously 2008-2016 Astellas Pharma US Inc), 2016-present.
- Chair Independent Data Monitoring Committee & Chair Central Independent Adjudication

Committee, Kiadis Pharma Netherlands BV 2008-2011.

- Medical Advisor, Eisai Medical Research Inc., 2008-2010
- Board of Advisors, Trico Homes, private home building company in Calgary, 2004-2005
- Member Board of Directors MegaDox Corporation, private web company in Calgary, 2000-2002

PUBLISHED ABSTRACTS (chronological)

- 1 **Coppes MJ**, Delemarre J, Van Dijken PJ, et al: Prognosis in Bilateral Wilms' tumour (BWT) in SIOP 1, 2, and 5. Proceedings International Society of Pediatric Oncology, p. 122, Jerusalem, 1987.
- 2 Mannens M, **Coppes M**, Bliet J, Slater R, De Kraker J, Voûte P: N-myc oncogen amplification in neuroblastoma. Proceedings International Conference on Pediatric Oncology, Nijmegen, 1987.
- 3 **Coppes MJ**, De Kraker J, Voûte PA, et al: Bilaterale Wilms' tumoren in SIOP 1, 2 en 5. Proceedings Congres Kindergeneeskunde, Veldhoven 1987.
- 4 **Coppes MJ**, Patte C, Couanet D, Caillaud JM, Bayle C, Hartman O, Kalifa C, Lemerle J: Malignant lymphoma of bone (MLB) in childhood. MPO 16:407, 1988.
- 5 **Coppes MJ**, Tournade MF, Lemerle J, Fekete C, Ducourteux M, Delemarre J, De Kraker J, Voûte PA: Wilms' tumour in children aged 0-12 months in SIOP 1, 2, 5, 6. MPO 16:413, 1988.
- 6 Ruige M, Van De Eijcken JW, Van Dipten K, **Coppes MJ**: The first Dutch experience with skiing for children after amputation due to cancer. MPO 16: 438, 1988.
- 7 **Coppes MJ**, Voûte PA, De Kraker J, Tournade MF, Delemarre J, Lemerle J: Prognostic des nephroblastomes bilatéraux dans les etudes SIOP 1, 2 et 5. Proceedings Societe Francaise d'Oncologie Pediatrique (SFOP) p 31, Limoges, 1988.
- 8 **Coppes MJ**, Tournade MF, Fekete C, Lemerle J, Voûte PA, Rey A, Perry HJM: La tumeur de Wilms' chez les enfants de moins de 1 ans. Proceedings Societe Francaise d'Oncologie Pediatrique (SFOP) p 32, Limoges, 1988.
- 9 **Coppes MJ**, Couanet D, Brugieres L, Valteau D, Caillaud JM, Bayle C, Patte C: Lymphome osseux de l'enfant. Proceedings Societe Francaise d'Oncologie Pediatrique (SFOP) p 50, Limoges, 1988.
- 10 Ruige M, Van De Eycken J, Van Dipten K, **Coppes MJ**: De ervaringen van het eerste skikamp met kinderen met een amputatie. Proceedings Congres Kindergeneeskunde, Veldhoven, 1988.
- 11 **Coppes MJ**, Weitzman S, Shandling B, Wilson PCG, Greenberg ML, Jenkin RDT: Childhood extrarenal Wilms' tumor: A surgical surprise. MPO 17:315, 1989.
- 12 Wilson PCG, Weitzman S, **Coppes MJ**, Jenkin RDT, Greenberg ML: Neuroblastoma stage IV-S. MPO 17: 300, 1989.
- 13 Robieux I, Kellner JD, Olivieri NF, **Coppes MJ**, Brown EJ, Zipursky A, Koren G: Suboptimal management of pain crises in sickle cell disease: prospective observations. Proceedings American Society of Pediatric Hematology/Oncology, Chicago, September 1989.
- 14 Van Nispen tot Pannerden CHM, **Coppes MJ**, Silver MM, Greenberg ML, Weitzman S: Langerhans' cell Histiocytosis: Treatment and Survival at the Hospital for Sick Children (HSC), Toronto, 1985-1990. Proceedings Histiocyte Society Meeting, Rome, 1990.
- 15 **Coppes MJ**, Weitzman SS, Jenkin D, Solh H: Second malignancies after bilateral Wilms' tumor. MPO 18:410, 1990.
- 16 Yeger H, Cullinane C, Huang A, Chilton-MacNeill S, Bonetta L, Campbell C, McAndrews-Hill MS, **Coppes M**, Williams BRG, Thorner PS: A molecular basis for the histopathologic heterogeneity in Wilms tumor. Laboratory Investigation 64:107A, 1991.
- 17 Huang A, Bonetta L, Campbell CE, **Coppes MJ**, Yeger H, Feinberg AP, Williams BRG: Tumor specific expression of divergent transcripts from the Wilms tumor locus on chromosome

- 11p13. Proceedings AACR special conference in Cancer Research: Developmental Genetics of Childhood Cancer, San Diego, February 1991.
- 18 Robieux IC, Kellner J, **Coppes M**, Shaw D, Brown E, Olivieri NF, Koren G, Zipursky A: Continuous intravenous infusion of morphine for the treatment of severe vaso-occlusive painful crises (VOC) in children with Sickle Cell anemia. *Journal of Pain and Symptom Management* 6(3):176, 1991.
 - 19 Robieux I, Kellner J, **Coppes MJ**, Shaw D, Brown E, Olivieri NF, Koren G, Zipursky A: Continuous intravenous infusion of morphine for children in sickle cell crisis. *Pediatric Research* 29(2):149A, 1991.
 - 20 **Coppes MJ**, Yeger H, Bonetta L, Huang A, Campbell C, Glaves M, Weksberg R, Huff V, Saunders GF, Williams BRG: Loss of heterozygosity (LOH) for chromosome 11p13-15 markers in Wilms tumor. *MPO* 19:340, 1991.
 - 21 Yeger H, Huang A, Flenniken A, Bonetta L, Campbell C, **Coppes MJ**, Williams BRG: Tumor specific expression of two 11p13 transcripts provide a basis for the histopathologic heterogeneity in Wilms tumor. *MPO* 19:340, 1991.
 - 22 **Coppes MJ**, Richardson S, Howes M, Gold R, Olivieri N: BCG brain abscess in a child with ALL: a rare infectious complication. *MPO* 19:425, 1991.
 - 23 **Coppes MJ**: Review of extrarenal Wilms tumor. *Journal of Urology* 147:277A, 1992.
 - 24 **Coppes MJ**, Weksberg R, Babyn P, Williams BRG, Sohl H: Wilms tumor in a patient with Prader-Willi syndrome. *MPO* 20:432, 1992.
 - 25 Paul P, Letteboer T, **Coppes M**: SSCP detection of APC gene mutations in familial adenomatous polyposis. *American Journal of Human Genetics* 51(4): A67, 1992.
 - 26 Rackley R, Flenniken A, Kuriyan N, Kessler P, Caufield M, Stoller M, **Coppes M**, Kay R, Williams BRG: *WT1* expression in the embryological development of the murine urogenital system. *Journal of Urology* 149: 427A, 1993.
 - 27 McLorie GA, Blanchette V, Churchill B, Weitzman S, **Coppes MJ**: Acquired von Willebrand disease in patients with Wilms tumor. *Journal of Urology* 149: 359A, 1993.
 - 28 Campbell C, Gurney AL, Hewitt J, Raychaudhuri B, Kuriyan N, Rackley R, **Coppes MJ**, Williams BRG: Regulation of expression of the *WT1* locus. *Proceedings of the American Association for Cancer Research* 34:541, 1993.
 - 29 Malkin D, Sexsmith E, Squire J, **Coppes MJ**, Yeger H: P53 mutations occur infrequently in pediatric tumors of embryonic origin. *Proceedings of the American Society of Clinical Oncology* 12:121, 1993.
 - 30 Helikson MA, **Coppes MJ**, Evans IE, Breslow NE: Peri-operative blood transfusion does not affect survival of children with renal tumors: A report from the National Wilms Tumor Study (NWTS) 3. *MPO* 21:601, 1993.
 - 31 **Coppes MJ**, Pelletier J, Huff V: Constitutional *WT1* mutations: An additional diagnostic criterion for the Denys-Drash syndrome. *MPO* 21:583, 1993.
 - 32 **Coppes MJ**, Rackley R, Ye Y, Zhao X-L, Liefers GJ, Casey G, Williams BRG: Analysis of *WT1*, the Wilms tumor suppressor gene at chromosome 11p13, in Sex Cord-Stromal (SCS) tumors. *MPO* 21:548, 1993.
 - 33 Malkin D, Sexsmith E, Yeger H, Williams BRG, **Coppes MJ**: Mutations of the *p53* tumor suppressor gene occur infrequently in Wilms tumor, but may be associated with advanced stage disease. *MPO* 23:219, 1994.
 - 34 Russell J, Bowen T, Brown C, Luidner J, Weaver M, **Coppes M**, Jorgenson K, Klassen J: Single centre experience of allogeneic blood cell transplants: Accelerated engraftment without increased acute GVHD compared to BMT. *Bone Marrow Transplant* 15 (Suppl 2) 55, 1995.
 - 35 Russell JA, Ruether D, Bowen T, Brown C, **Coppes M**, Jorgenson K, Poon M-C: Unmanipulated allogeneic blood cell transplants from mismatched related donors. *Bone Marrow Transplant*, in press.

- 36 Russell JA, Bowen T, Brown C, Ruether D, **Coppes M**, Jorgenson K, Poon M-C: Analysis of engraftment, acute and chronic GVHD in 32 recipients of blood cell transplants from family donors. *Bone Marrow Transplant*, 17 (suppl 2) S69, 1996.
- 37 Russell JA, Brown C, Ruether D, Bowen T, **Coppes M**, Jorgenson K, Poon M-C: Second allogeneic transplant using blood instead of bone marrow. *Bone Marrow Transplant*, 17 (Suppl 2) S75, 1996.
- 38 Russell JA, Bowen T, Brown C, Luider J, Jorgenson K, **Coppes MJ**, Turner AR, Larratt L, Desai S, Poon M-C, Klassen J: Allogeneic blood cell transplants (BCT) for haematological malignancy: Comparison of engraftment, GVHD and support with BMT. *Bone Marrow Transplant*, 17 (Suppl 1) S117, 1996.
- 39 Chan AKC, **Coppes M**, Adams M, Andrew M: Right: Right atrial thrombosis in pediatric patients: Analysis of the Canadian registry of venous thromboembolic complications. *Pediatric Research* 39 (4, part 2):154A, 1996.
- 40 **Coppes MJ**, Leclerc JM, Yanofsky R, Greenberg ML, Lau R, Ingram L, Grant R, PyesmanyA, Pritchard S, Barr RD, Pratt CB, Baker D, Dempsey E, Howard D: Pharmacokinetics, safety and efficacy of dolasetron mesylate in children receiving moderately to highly emetogenic chemotherapy. *MPO* 27:261, 1996.
- 41 Zantinga AR, **Coppes MJ**: James Ewing (1866-1943). *Medical & Pediatric Oncology* 27:367, 1996.
- 42 Anderson RA, **Coppes MJ**, Jorgenson K, Booth K, Desai S, Davis J, Russell JA, Schultz KR: Peripheral blood progenitor cell transplantation (PBPCT) in children with poor prognosis or recurrent solid tumors. *Medical & Pediatric Oncology* 27:298, 1996.
- 43 Dreyer ZE, Steuber CP, Bowman WP, Murray JC, **Coppes M**, Dinndorf P, Camitta B: Infant ALL: Improved outcome with induction intensification, accepted ASPHO, 1996.
- 44 Russell JA, Desai D, Herbut B, Brown C, Luider J, Ruether JD, Stewart D, Chaudhry A, Booth K, Jorgenson K, **Coppes MJ**, Turner AR, Larratt L, Poon M-C, Klassen J: Partially mismatched blood cell transplants for high-risk hematologic malignancy. *Bone Marrow Transplant* 19:861-866, 1997.
- 45 Desai S, **Coppes MJ**, Booth K, Russell J: Pediatric allogeneic bone marrow and blood cell transplantation—The Alberta (Canada) experience. *Acta Haematologica* 98 (suppl 1): 44, 1997.
- 46 Dreyer ZE, Steuber CP, Bowman WP, Murray JC, **Coppes MJ**, Dinndorf P, Camitta B: High-risk infant ALL - Improved survival with intensive chemotherapy. *JCO* 17:529a, 1998.
- 47 Coppes-Zantinga AR, **Coppes MJ**: Thomas Hodgkin (1798-1866): Reformer and Social Activist. *Pediatric Research* 43:131A, 1998.
- 48 **Coppes MJ**, Desai S, Anderson RA, Booth K, Wolff J, Egeler M, Russell JA: Pediatric Allogeneic bone marrow and stem cell transplantation in Alberta, Canada. *Pediatric Research* 43:131A, 1998.
- 49 **Coppes MJ**, Corr TR, Booth K, Desai S, Wolff J, Egeler M, Schultz KR, Russell JA, Anderson RA: Autologous peripheral blood stem cell transplantation (PBSCT) for children with recurrent or poor risk solid tumors. *Pediatric Research* 43:131A, 1998.
- 50 Wolff JEA, Ujack E, Boos J, Egeler RM, Icton S, **Coppes M**: Mesna inactivates carboplatin. *Medical & Pediatric Oncology* 31:230-231, 1998.
- 51 Wolff JEA, Moelenkamp G, Johnston R, Boos, J, Ujack E, Icton S, **Coppes M**: Mesna inactivates cisplatin. *Medical & Pediatric Oncology* 32:160, 1999.
- 52 Whitsett SF, Kneppers K, **Coppes MJ**, Egeler RM: Neuropsychological deficits in Langerhans cell histiocytosis. A report of two cases. *Medical & Pediatric Oncology* 32:241, 1999.
- 53 Egeler RM, Anderson RA, Wolff JEA, Corr TR, Desai S, Booth K, Russell JA, **Coppes MJ**: Allogeneic peripheral blood stem cell transplantation in Langerhans cell histiocytosis. *Medical & Pediatric Oncology* 32:238, 1999.
- 54 **Coppes MJ**, Arnold M, Beckwith JB, Ritchey ML, D'Angio GJ, Green DM, Breslow NE: Risk

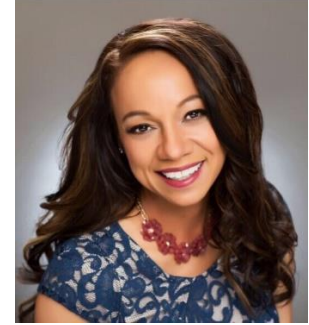
- factors for metachronous bilateral Wilms tumor. *Pediatric Research* 45:145A, 1999.
- 55 **Coppes MJ**, Rose S, Cassidy S, McConnell A, Deyell M, Davies D: The risk of testicular cancer in males with Prader-Willi syndrome (PWS) registered with the US PWS association. *Pediatric Research* 45:122A, 1999.
 - 56 Coppes-Zantinga AR, **Coppes MJ**: Celebrating the centennial of Wilms' 'Die Mischgeschwülste der Niere'. *Pediatric Research* 45:145A, 1999.
 - 57 Sagidi M, **Coppes MJ**, Egeler RM, Anderson R, Tallen UG, Wolff JEA: A meta-analysis of choroid plexus papilloma (CPP) and choroid plexus carcinoma (CPC). *Pediatric Research* 45:152A, 1999.
 - 58 Russell JA, Larratt L, Brown C, Turner AR, Chaudhry A, Booth K, Stewart D, Ruether JD, Klassen J, Desai S, **Coppes MJ**, Anderson R, Poon M-C: Sibling transplants for AML and MDS: influence of stem cell source on outcome, *Bone Marrow Transplantation* 23 (supplement 1):S8, 1999.
 - 59 **Coppes MJ**: The advantages of scientifically tested treatments to anecdotally based approaches (alternative therapies). *MPO* 33:181, 1999.
 - 60 Graham GE, Graham LM, Bridge PJ, **Coppes MJ**, Egeler ME: Familial hemophagocytic lymphohistiocytosis (FHL): Further evidence for genetic heterogeneity. *Clinical and Investigative Medicine*, supplement to volume 22:267, 1999
 - 61 Coppes-Zantinga AR, **Coppes MJ**: M^{me} Marie Curie (1867-1934): 'Worth her weight in radium'. *MPO* 33:196, 1999.
 - 62 **Coppes MJ**, Keays S, Yanofsky R, Bhambhani K, Jardine L, Luke B, Meyer W, Pritchard S, Silva M, Yim Y, Stewart J, Moghrabi A.: Single intravenous (iv) dose Dolasetron mesylate has equivalent antiemetic efficacy to iv ondansetron for emetogenic chemotherapy in pediatric patients when both are used in combination with iv dexamethasone. *MPO* 33:163, 1999.
 - 63 Anderson RA, Egeler RM, Wolff JEA, Booth K, Corr TR, Desai S, Russell JA, **Coppes MJ**. Partially mismatched allogeneic hematopoietic stem cell transplantation using parental donors. *MPO* 33:209, 1999.
 - 64 Coppes-Zantinga AR, **Coppes MJ**: Commemorating Dr. Max Wilms on the 100th anniversary of his monograph 'Die Mischgeschwülste der Niere'. *MPO* 33:196, 1999.
 - 65 **Coppes MJ**, Rose S, Cassidy S, Leusink GL, McConnell A, Deyell M, Davies HD: Increased risk of cancer in individuals with Prader-Willi syndrome (PWS) registered with the PWS Association (USA). *MPO* 33:243, 1999.
 - 66 Sajedi M, Egeler RM, Anderson R, **Coppes M**, Wolff JEA: A meta-analysis of 516 patients with choroid plexus papilloma tumors. *MPO* 33:202, 1999.
 - 67 Arcellana-Panlilio M, Stuart GCE, Egeler RM, Ujack E, Demetrick DJ, Robbins SM, **Coppes MJ**: Decreased or absent mRNA expression of cyclin-dependent kinase inhibitors *p15*, *p16*, *p18*, and *p19* in granulosa cell tumors (GCTs) of the ovary. *International Journal of Gynecologic Cancer* 9 (Suppl 1): 56, 1999.
 - 68 Egeler ME, **Coppes MJ**, Graham LM, Bridge PJ, Graham GE: Lack of linkage to 9q21.2-q22 and 10q21-22 in two Canadian families with Familial Hemophagocytic Lymphohistiocytosis. *MPO* 33:516, 1999.
 - 69 Arcellana-Panlilio M, Robbins SM, Egeler RM, Ujack E, Pinto A, Demetrick DJ, **Coppes MJ**: Decreased expression of the p16 family of cyclin-dependent kinase inhibitors in Wilms tumor. *Cancer Research* 41:416, 2000.
 - 70 Green DM, Breslow NE, Beckwith B, Ritchey ML, Shamberger RC, Haase GM, D'Angio GJ, Donaldson MH, Grundy PE, Weetman RM, **Coppes MJ**, Malogolowkin MH: Treatment with nephrectomy only for small, stage I/favorable histology Wilms tumor. A report from the National Wilms Tumor Study Group, *JCO* 19:582a, 2000.
 - 71 Sajedi M, Menon S, Anderson R, **Coppes MJ**, Wolff JEA: A review of phase I and II glioma studies. *Journal of Pediatric Hematology/Oncology* 22:382, 2000.

- 72 Sajedi M, Egeler RM, Pinto A, Anderson RA, **Coppes MJ**, Wolff JEA: Extra-renal, extra-central nervous system (CNS) malignant rhabdoid tumors (MRT): a review of 175 patients. *JPHO* 22:379-380, 2000.
- 73 **Coppes MJ**, Perlman E, Tremblay C, D'Angio GJ, Green D, Egeler RM: Intracranial metastases from Wilms tumor. a report from the National Wilms Tumor Study Group (NWTSG). *MPO* 35:267, 2000.
- 74 Donckerwolcke RM, **Coppes MJ**: Adaptation of renal function after unilateral nephrectomy in children with renal cancer. *Medical and Pediatric Oncology* 35:287, 2000.
- 75 Coppes- Zantinga AR, **Coppes MJ**: Sir James Paget (1814-1899), *MPO* 35:262, 2000.
- 76 Russell JA, Duggan P, Chaudhry AM, Stewart D, Glück S, Ruether D, Morris D, Booth K, **Coppes M**, Anderson R, Wolff J, Egeler M, Brown C: Unrelated donor BMT recipients given pretransplant antithymocyte globulin have outcomes equivalent to matched sibling BMT: A matched pair analysis. *Blood* 96:416a, 2000.
- 77 Russell JA, Chaudhry AM, Duggan P, Stewart D, Ruether D, Glück S, Morris D, **Coppes M**, Anderson R, Wolff J, Egeler M, Booth K, Desai S, Larratt L, Turner R, Brown CB: Haploidentical transplants using partial T-cell depletion, cyclosporin and low-dose antithymocyte globulin as GVHD prophylaxis. *Blood* 96:364ba, 2000.
- 78 Kalapurakal, JA, Petruzzi MJ, Nan B, Norkool P, **Coppes MJ**, Breslow NE, Thomas PRM: Clinical characteristics and treatment outcome in 'elderly' patients (age \geq 16 yr.) with Wilms' tumor- a report from the National Wilms Tumor Study Group, *MPO* 37: 187, 2001.
- 79 Sajedi M, Wolff JEA, Egeler RM, Anderson RA, **Coppes MJ**: Congenital extrarenal, non-CNS malignant rhabdoid tumor, *MPO* 37:238, 2001.
- 80 Baruchel S, Eric Bouffet E, Stempak D, **Coppes M**, Moghrabi A, Gammon J, Klein J, Leclerc J-M, Koren G: Safety and pharmacokinetic study of oral continuous administration of low dose Temodal for pediatric brain tumors, to be presented at the AACR/EOTRC meeting October 31, 2001, Miami.
- 81 Hargrave D, Stempak D, **Coppes M**, Moghrabi A, Gammon J, Rodgers A, Bouffet E, Koren G, Leclerc JM, Baruchel S: Pilot study of oral continuous administration of low dose temozolomide in pediatric brain tumors. *J Clin Oncol* 21:398a, 2002.
- 82 Arcellana-Panlilio M., Ujack E., Wang X., Robbins SM., **Coppes MJ** (2002). Molecular characterization of relapse in Wilms tumor. 7th World Congress on Advances in Oncology and 5th International Symposium on Molecular Medicine, Hersonissos Crete, Greece, October 10-12, 2002.
- 83 Ujack, E., Drager, JK, Arcellana-Panlilio M., Robbins SM, **Coppes, MJ** (2002). Study of relapse in favorable histology (FH) Wilms tumor by differential display. *ACB Annual Research Meeting*, Banff, Alberta, November 6-8, 2002.
- 84 Arcellana-Panlilio, M., Ujack, E., Robbins, S. M. and **Coppes, M. J.** (2002). Differential expression profiles of relapse in favorable histology Wilms tumour. *UKCCSG Biology of Childhood Cancer Annual Meeting*, London, England, December 1-4, 2002.
- 85 Coppes-Zantinga AR, Vorstman J, **Coppes MJ**: Denis Parsons Burkitt (1911-1993), *MPO* 41:259, 2003.
- 86 Arcellana-Panlilio M. Ujack E, Robbins SM, **Coppes MJ**: Differential expression profiles of relapse in favorable histology Wilms tumor, *MPO* 41:307, 2003.
- 87 Lewis L, Strother D, Pinto A, **Coppes MJ**: Malignant ectomesenchymoma, *MPO* 41:355, 2003.
- 88 Horlings H, Arcellana-Panlilio M, Ujack M, Magliocco T, **Coppes MJ**, Robbins S: C-jun expression is decreased in favorable histology Wilms tumor compared to adjacent normal tissue, *MPO* 41:325, 2003.
- 89 Arcellana-Panlilio M, Ujack E, Dome JS, Grundy PE, Breslow NE, Bergemann T, Nan B, Robbins SM, **Coppes MJ**: A case cohort study of *INK4* expression in relapsed favorable

- histology Wilms tumor, MPO 41:285, 2003.
- 90 Coppes-Zantinga AR, **Coppes MJ**, Stuart GCE: George Nicholas Papanicolaou (1883-1962): The father of the Pap smear, MPO 41:259, 2003.
- 91 Egeler RM, Kinugawa N, Eapen M, Arceci R, **Coppes MJ**, Weitzman S, Gadner H, Filipovich A: The role of hematopoietic stem cell transplantation in Langerhans cell histiocytosis, PBC 43:324, 2004.
- 92 de Guzman E, Anderson R, Auger N, Lewis V, Narendran A, Strother D, **Coppes MJ**: Analysis of the factors that influence efficient proposal presentation to institutional review boards (IRB), PBC 34:418, 2004.
- 93 Desai S, Anderson R, Booth K, Strother D, Russell J, **Coppes M**, Lewis V: Anti-thymocyte globulin use in allogeneic pediatric bone marrow transplants is associated with less graft versus host disease without affecting survival, *Pediatric Transplant*, in press.
- 94 **Coppes MJ**, David M, Barnard, D, Israels SJ, Mikhael NZ, Blanchette V: Training pediatric hematology/oncology specialists in Canada, PBC 45:587, 2005.
- 95 Cheema P, Desai S, Anderson R, Booth K, **Coppes MJ**, Lewis V: Allogeneic peripheral blood stem cell transplantation compared to bone marrow transplantation in the treatment of childhood acute lymphoblastic leukemia, PBC 45:495, 2005.
- 96 Cheema P, Desai S, Anderson R, Booth K, **Coppes MJ**, Lewis V: : Peripheral blood stem cells compared with bone marrow in hematopoietic cell transplantation for acute myeloid leukemia in pediatric patients, PBC 45:496, 2005.
- 97 Cheema P, Desai S, Anderson R, **Coppes MJ**, Lewis V: : Clinical outcomes and the impact of anti-thymocyte globulin (ATG) and chronic graft versus host disease (cGVHD) following pediatric allogeneic stem cell transplantation: A comparison between peripheral blood and bone marrow as source of stem cells. *Blood* 106: 1809, 2005
- 98 Lewis V, Cheema P, Desai S, Anderson R, Booth K, **Coppes MJ**: Early experience with the use of anti-thymocyte globulin in pediatric patients undergoing stem cell transplantation for acute leukemia, PBC 45:496, 2005.
- 99 Ujack E, Chin, B, Magliocco T, **Coppes MJ**, Narendran A: Molecular histological characterization of Wilms tumour using dissociable antibody arrays, PBC 45:434, 2005.
- 100 Seibel NL Sun J, Anderson JR, Breslow NE, Perlman EJ, Ritchey ML, Thomas PR, **Coppes MJ**, Grundy PE, Green DM. Outcome of Clear Cell Sarcoma of the Kidney (CCSK) treated on the National Wilms Tumor Study-5 (NWTS). *J Clin Oncol* 24 (18S, June supplement): 9000A, 2006.
- 101 Narendran A, Ujack E, Jayanthan A, Pihl K, Lamers S, Lewis V, Desai S, Brown C, **Coppes M**: Molecular characterization of GM-CSF receptor hypersensitivity in juvenile myelomonocytic leukemia by rNAI studies, *Pediatric Blood Cancer* 47:416, 2006.
- 102 Dome J, Freeman B, Billups C, Hoffer F, Wu J, **Coppes M**, Grant R, Chintagumpala M, Mullen E, Alvarado C, Daw N, Stewart C, Metzger M: Anti-tumor activity of topotecan against Wilms tumor: Results of a multi-institutional phase II study, *Pediatric Blood Cancer* 47:453, 2006.
- 103 **Coppes MJ**: Wilms tumor: An overview, *La Tunisie Médicale* 86 (April):8, 2008.
- 104 **Coppes MJ**: The management of bilateral Wilms tumor (BWT), *La Tunisie Médicale* 86 (April):8, 2008.
- 105 **Coppes MJ**: The basic principles of cancer genetics, *La Tunisie Médicale* 86 (April):9, 2008.
- 106 **Coppes MJ**, Hilliard MA, Throop C, Teman S, Johnson K, Peterson T: Classifying Inappropriate Acts (IAs) Associated with Safety Events (SEs) in Pediatric Health Care, *E-PAS*:5515.285, 2009.
- 107 **Coppes MJ**, Hilliard MA, Throop C, Teman S, Johnson K, Peterson T: Classifying Safety Events (SEs) in Pediatric Health Care Based on Human Processing, *E-PAS*:5515.286, 2009.
- 108 Segers H, van den Heuvel-Eibrink MM, **Coppes MJ**, Bergeron C, de Camargo B, Dome JS,

- Gatta G, Graf N, Grundy P, Kalapurakal JA, de Kraker J, Perlman EJ, Reinhard H, Spreafico F, Vujanic G, Warwick AB, Pritchard-Jones K, on behalf of the SIOP-RTSG and the COG-RTC: Management of adults with Wilms tumor: recommendations based on international consensus, *Pediatric Blood Cancer* 55 (5):821, 2010.
- 109 Logan H, Livingstone S, **Coppes M**, Siddiqui J, Abbott R: Oral oncology safe use and handling: Results of the first pan-Canadian survey of provincial cancer agencies and programs, *Journal of Oncology Pharmacy Practice* 20 (3):20, 2014.
- 110 Walisser S, Fung M, Logan H, Livingstone S, **Coppes MJ**: Changes in Take Home Medications (THM) cancer drug therapy dispensed from FY06 to FY13 in the British Columbia provincial oncology drug program. Presented at ARCC conference May 12th 2014, Toronto, Canada.
- 111 Gesy K, Boehm D, Livingstone S, **Coppes MJ**: Oral cancer drug therapy use and costs have drastically increased since 2006: the Saskatchewan experience. Presented at ARCC conference May 12th 2014, Toronto, Canada.
- 112 Logan, H, Livingstone S, **Coppes MJ**: Changing use of selected oral chemotherapy agents in Canada: public and private payers. Presented at ARCC conference May 12th 2014, Toronto, Canada.
- 113 Venkatramani K, Tian J, **Coppes MJ**, Malogolowkin M, Kalapurakal JA, Chi Y-Y, Jeffrey S, Dome JS: Outcomes of patients with Wilms tumor and brain metastases enrolled on National Wilms Tumor Studies 1-5: A report from the Children's Oncology Group, *Pediatric Blood and Cancer* 63: S93, 2016.
- 114 Field-Ridley A; Metcalf J, Elhanan G, Joros A, **Coppes MJ**, Strickland, M, Rosenquist, N, Darrow L: Atmospheric temperature inversions are associated with increased burden of pediatric respiratory diseases. Presented at the annual PAS meeting, May 5th 2018, Toronto, Canada.
- 115 Rosenquist, N, Metcalf J, Elhanan G, Grzymiski J, Joros A, Field-Ridley A, **Coppes MJ**, Strickland, M, , Darrow L: Acute associations between PM_{2.5} and allergic and nonallergic asthma exacerbations in children and adults. Presented at the ISES-ISEE 2018 Joint Annual Meeting in Ottawa, August 26-30 2018, Ottawa, Canada.

Dr. Tina Brandon Abbatangelo
tina.brandonabbatangelo@unlv.edu



Objective

To be accepted to the Nevada Advisory Committee for Oral Health

Experience

UNLV SDM on Main May 2014 to present

Clinical Director of SDM on Main supervising and facilitating dental students on dental procedures including operative, endodontic, prosthodontic, periodontics, extractions, also including preventative, and diagnostic dental procedures.

Group Practices (Corporate Dentistry) May 2011 to April 2014

General Dentist diagnosing oral disease, promoting oral health and disease prevention, creating treatment plans to restore the oral health of patients, interpreting radiographs and diagnostic tests, and performing dental procedures on teeth, bone, and soft tissue of the oral cavity. I am skilled in performing operative, cosmetic, removable and fixed prosthodontics procedures, also selective procedures in oral surgery, pedodontics, and endodontics.

Brandon Family Dental June 2004-May 2011

I owned and operated Brandon Family Dental. From designing the practice, to tenant improvements, I built an office with a dream team. My team consisted of two full-time hygienists, two full-time assistants, an associate dentist, and a part-time endodontist. When I sold my thriving dental office, it was over 4000 patient-strong. I worked with the new owners for 15 months for a smooth transition for my patients.

Education

University of Iowa College of Dentistry 1997 Graduate
University of Nevada Las Vegas BS Biology and Minor in Chemistry
Chaparral High School 1989 Scholar's Diploma

Career History

May 2015 to Present: UNLV School of Dental Medicine, SDM on Main
May 2011 to October 2013: Nevada Dental Associates, Las Vegas, NV
June 2004 to April 2011: Brandon Family Dental, Henderson, NV
March 2003 to February 2004: Desert Dental, Henderson, NV and All Care Dental, Las Vegas NV
May 2001 to December 2002: Abbey Dental Center, Las Vegas, NV
February 2000 to May 2001: Comfort Dental, Las Vegas, and Pahrump, NV
July 1998 to January 2000: Dr. James Heltzel, Las Vegas, NV

Leadership Positions

University of Iowa College of Dentistry Freshmen Class Secretary, 1993-94
University of Iowa College of Dentistry Sophomore Class Secretary, 1994-95
University of Iowa College of Dentistry Student National Dental Association Secretary, 1994-95
University of Iowa College of Dentistry ASDA Vice President, 1995-96
University of Iowa College of Dentistry Senior Class Secretary, 1996-97
Southern Nevada Dental Society Delegate, 2006-08
Southern Nevada Dental Society Chief Delegate, 2011 to 2013
Southern Nevada Dental Society Secretary-Treasurer 2014-2015
Southern Nevada Dental Society President- Elect 2015-2016
Southern Nevada Dental Society President 2016-2017
Southern Nevada Dental Society Past President 2017
Nevada State Board of Dental Examiners Disciplinary Screening Officer, 2009 to present
America Dental Association Institute for Diversity in Leadership Member 2016-2017 Class
Peter Emily International Veterinary Dental Foundation Volunteer 2008-present
Peter Emily International Veterinary Dental Foundation Advisory Dental Board Member- November 2017- Present
Nevada Dental Association Alternate Delegate to the America Dental Association 2018
Nevada Dental Association Communications Council Chairman-Present

Achievements

University of Iowa College of Dentistry Dean's Leadership Award 1994, 1995, 1996, 1997

University of Iowa College of Dentistry Dean's Four-Year Recipient Leadership Award, 1997

University of Iowa Multicultural Leadership Award 1997

University of Nevada Las Vegas National Honor Society

Second Runner-Up Mrs. Nevada USA Pageant, March 2008

First Runner-Up Mrs. Nevada America Pageant, June 2008

Third Runner-Up Mrs. Nevada United States Pageant, April 2016

Ms. Nevada America 2016

Ms. Nevada America 2018

Fourth Runner-Up Ms. America Pageant

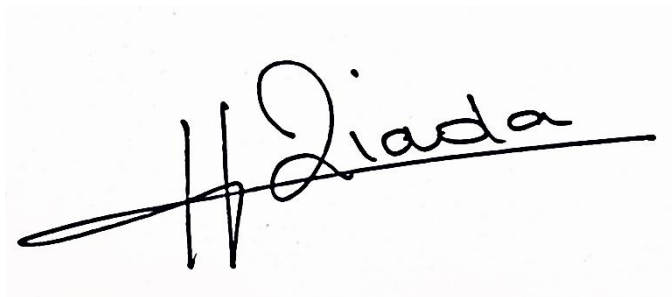
United States of America Mrs. Southern Nevada 2018

Toastmasters Member UNLV Club 976032

Children's author of *Animal Dentistry Adventures with Dr. Tabby, Animal Dentist Extraordinaire*

CURRICULUM VITAE

Visiting Associate Professor Hassan Mahmoud Abdelrahman Ziada
BDS, PhD (QUB), FFD, FDS (Rest Dent) RCSI, PGDip T&L, FHEA
Department of Clinical Sciences,
School of Dental Medicine, University of Nevada at Las Vegas

A handwritten signature in black ink on a light background. The signature consists of a stylized 'H' followed by the name 'Ziada' in a cursive script. A long horizontal line is drawn across the bottom of the signature.

PERSONAL DETAILS

Name	Hassan Mahmoud Abdelrahman Ziada
Academic Status	Visiting Associate Professor
Department, College	School of Dental Medicine, Clinical Sciences. University of Nevada, Las Vegas
Nationality	Irish. Permanent resident of the United States of America
E-mail Address	hassan.ziada@unlv.edu
Permanent Address	7001 W. Charleston Blvd, Apt 2070, Las Vegas, NV 89117, USA
Mobile Phone no.	0017029715023
Language Knowledge	English, Arabic

ACADEMIC QUALIFICATIONS

Degree	Awarding Body	Category	Country	Date
Bachelor of Dental Medicine & Surgery (BDS)	University of Alexandria	Basic Dental Degree	Egypt	1983
Doctor of Philosophy of Restorative Dentistry (Ph.D.)	Queen's University of Belfast	Research Degree <i>(From the Department of Restorative Dentistry. School of Clinical Dentistry. The Queen's University of Belfast)</i>	The United Kingdom and Northern Ireland	1991
Fellowship of the Faculty of Dentistry (FFD)	Royal College of Surgeons in Ireland	Clinical Degree <i>(From the Faculty of Dentistry, the Royal College of Surgeons in Ireland)</i>	Ireland	1994
Intercollegiate Specialty Board in Restorative Dentistry (FDS (Rest	Intercollegiate Fellowship (Exit) of the Specialty Board	Clinical Specialization degree <i>(Awarded by the four Royal Colleges of Surgeons in the</i>	Ireland	1999

Dent) RCSI	in Restorative Dentistry	<i>United Kingdom & Ireland)</i>		
Postgraduate Certificate in Teaching and Learning in Higher Education (PGCert T&L)	University College Cork	Education qualification. <i>(Postgraduate Certificate in Teaching Learning from University College Cork. An accredited program to develop the scholarly approach in teaching in support of student learning.)</i>	Ireland	2011
Postgraduate Diploma in Teaching and Learning in Higher Education (PGDip T&L)	University College Cork	Education Diploma. <i>(Postgraduate Diploma in Teaching Learning from University College Cork. 2012 An accredited program to develop the scholarly approach in teaching in support of student learning)</i>	Ireland	2012
Fellowship of the Higher Education Academy (FEHA)	Higher Education Academy of the United Kingdom	Education qualification <i>(Recognition)</i>	UK	2012

PROFESSIONAL REGISTRATION AND LICENSING

- Fully registered under s16 (2A) Dentist Act 1984; with the General Dental Council of the United Kingdom, registration number: 76845
- Fully registered with the Irish Dental Council, number 36/94
- ❖ **Speciality registration with the General Dental Council of the United Kingdom, in:**
 - Restorative Dentistry Speciality
 - Periodontics Speciality
 - Prosthodontics Speciality

PRESENT ACADEMIC RANK AND POSITIONS:

Visiting Associate Professor, School of Dental Medicine, Clinical Sciences.
University of Nevada, Las Vegas.

PROFESSIONAL APPOINTMENT AND EXPERIENCE

Date	Position
2/11/2016 to 2/11/2017	Head of the Department of General Dental Practice, Faculty of Dentistry, Kuwait University.
27-5-2015 -3/12/2018	Associate Professor in General Dental Practice, Health Sciences Center, Department of General Dental Practice, Faculty of Dentistry, Kuwait University.
	Assistant Director of Comprehensive Dental Care (CDC). Health Sciences Center, Faculty of Dentistry, Kuwait University.
2-1-2013 to 26-5-2015	Associate Professor in Periodontics, Health Sciences Center, Department of Surgical Science, Faculty of Dentistry, Kuwait University
2000 -2012	Senior Lecturer and Consultant in Periodontics and Restorative Dentistry, Department of Restorative Dentistry, University College Cork, University Dental School and Hospital Cork, Republic of Ireland (after which I took early retirement).
2003 -2012	Director of the School of Dental Hygiene (after which I took early retirement).
1995-2000	Senior Registrar in Restorative Dentistry, University Dental School and Hospital Cork, Ireland
1992-1995	Registrar in Restorative Dentistry, University Dental School and Hospital Cork, Ireland

SPECIALISED TRAINING

Training	Date	Country
Postgraduate Dentist, Ph.D. student, School of Clinical Dentistry, Queen's University of Belfast, Department of Restorative Dentistry.	1988-1991	Northern Ireland, UK
Postdoctoral Fellow (clinical training), in Restorative Dentistry, School of Clinical Dentistry, Queens University of Belfast.	1991-1992	Northern Ireland, UK

Registrar in Restorative Dentistry, University Dental School, and Hospital Cork, Ireland.	1992-1995	The Republic of Ireland
Senior Registrar in Restorative Dentistry, University Dental School and Hospital Cork, Ireland.	1995-2000	Republic of Ireland and Northern Ireland

PAST EXPERIENCE AND FIELD OF WORK

Associate Professor in General Dental Dentistry: Teaching and training of undergraduate students in all aspects of adult dental care. Responsible and supervisor of the clinical component of training of postgraduate Masters students' program (from June 2015).

Head of the Department of General Dental Practice: Administrative responsibility of the department.

Associate Professor in Periodontics, Health Science Centre. Department of Surgical Science. Faculty of Dentistry. Kuwait University (since 2nd January 2013).

Course Director of Periodontology II course (clinical)

Course co-Director of Periodontology 1 course (Preclinical)

Senior Lecturer and Consultant in Periodontics and Restorative Dentistry.

Director of the School of Dental Hygiene.

This was a full time permanent and pensionable post with an age of retirement of 65 years. This post is the most senior and lead post in Periodontics, at the University Dental School and Hospital Cork. It involves all clinical activities, at secondary and tertiary care levels in Periodontics and implantology, within the Hospital, as well as the region and academic responsibilities at both undergraduate and postgraduate levels in Periodontics at the University Dental School and Hospital Cork, University College Cork.

Responsibilities and duties:

Academic coordinator of Periodontology

Academic leadership in Periodontology

Administration leadership

Clinical leadership in Periodontics

Secondary and Tertiary level consultation and management Restorative Dentistry and Periodontology at Consultant level

Teaching and training of undergraduate students in Periodontics (Pre-clinical and Clinical teaching and training) and Restorative Dentistry (Clinical teaching and training)

Teaching and training of postgraduate students and Specialist Registrars and senior house officers in Restorative Dentistry and Periodontics (Clinical teaching and training)

Directorship of the School of Hygiene (Pre-Clinical and Clinical teaching and training)

Senior Registrar/Specialist Registrar in Restorative Dentistry from August 1995 to July 2000.

-Successfully completed a full clinical training program in Restorative Dentistry, approved by

the Specialty Advisory Committee (SAC) in Restorative Dentistry and the Joint Committee for Higher Training in Dentistry of the United Kingdom and Ireland.

This was a full time and the highest training post with the hospital. It included consultation clinics (with the head of the department, Professor McConnell), joint clinics with other departments (with the consultants), research, and teaching. My treatment sessions covered Prosthodontics, Periodontology, Restorative Dentistry, Osseo-integrated Implants, as well as the management of their complications.

Once a week, treatment session, in the management of special needs patients under general anesthesia with Mr. T. Holland, Consultant in Pediatric Dentistry and Special Needs.

I have worked on a monthly basis; four scheduled out-reach clinics per month, at the Royal Victoria Hospital Belfast as part of the SAC approved training program. Two of these clinics were with Mr. Clifford, Consultant in Restorative Dentistry. The other two clinics were with Professor Benington.

In addition to my Periodontics sessions with Professor Louis Buckley in the Cork Dental Hospital, I have carried out surgical periodontal procedures with Mr. Sheridan, Consultant in Restorative Dentistry, School of Clinical Dentistry, at the Royal Victoria Hospital Belfast, Northern Ireland; as part of the approved training by the Senior Advisory Committee of Specialist Training in Restorative Dentistry. In addition, I had further 3 periodontology clinics, and these were with Mr. Brian Mullaly, Consultant and Senior Lecturer in Restorative Dentistry at the Royal Victoria Hospital in Belfast.

-I was successful, at the first attempt, in the intercollegiate board examination in Restorative Dentistry (November 1999) and awarded the Intercollegiate Fellowship (Exit) in Restorative Dentistry.

Registrar in Restorative Dentistry: *August 1992 until July 1995.*

Registrar, University Dental School, and Hospital Cork.

More involved in teaching 4th and 5th-year undergraduate students.

During this year, I became fully registered with the Irish Dental Council on completion of the statutory examination (June 1995).

Successful in the Fellowship examination from the Royal College of Surgeons in Ireland and the awarded the Fellowship in December 1994

Some of the experience and skills gained during this period included:

- Treatment planning in aspects of Restorative Dentistry and Periodontology.
- Combined and complex Restorative Dentistry and Periodontology cases.
- Restorative Dentistry as a holistic approach
- Treatment of joint cases with Oral Medicine and Surgery and other disciplines in both the Dental and University College Hospital.
- The treatment of in-patients and those prone to bacterial endocarditis, bleeding diseases, and organ transplant patients.

Post-doctoral research fellow: *September 1991 to July 1992.*

Appointed as a postdoctoral research fellow to continue further develop my research project that was completed during the Ph.D.

During this period, I gained further clinical experience. I attended consultation and treatment clinics with the following Consultants. Mr. Brian Mullaly, Dr. Kennedy, Mr. S. Sheridan and

Mr. T.J. Clifford

Postgraduate Ph.D. Studentship: *October 1988 to June 1991.*

-Postgraduate student (Ph.D. intended) at the Queens University of Belfast, on October 3rd, 1988. This was full-time postgraduate research. The subject of my research was "Photoelastic Stress Analysis in Bonded Bridges". This project was jointly supervised by Professor Ian Benington, head of the Department of Restorative Dentistry, and Head of the Dental School and Dr. John Orr, Senior Lecturer (now Reader) at the Department of Mechanical and Manufacturing Engineering and head of department.

-Awarded the **Overseas Research Scholarship (ORS)**. The Committee of Vice-Chancellors of the United Kingdom awards this, to an overseas postgraduate candidate for an outstanding research carried out in the United Kingdom. I was successful in being awarded this award (ORS) for the three years duration of the Ph.D.

-During this period, I contributed with my research work in the national and international arena by oral and poster presentations.

-I was successful in the oral examination and defense was awarded the Ph.D. in June 1991.

Tutor (teaching assistant in Periodontology): *April 1986 to September 1988.*

Teaching assistant and Registrar in the Department of Periodontology and Oral Medicine, University of Khartoum, Faculty of Dentistry.

The post included teaching, supervision, continued assessment of the performance of undergraduate students.

I gained experience in the surgical and non-surgical treatment of periodontal diseases.

I also gained experience in teaching and supervision of students.

Following my application, I was accepted as a Ph.D. student at the Department of Restorative Dentistry, Queen's University of Belfast.

Senior House Officer/Dental Officer: *June 1985 to January 1986.*

Dental Officer at Khartoum Dental Hospital.

Details:

25.6.1985 to 30.9.1985.

Maxillofacial Surgery with on-call responsibilities. The dental hospital provides treatment to all of the Khartoum areas with a wide range of surgical procedures including trauma and oncology.

1.10.1985 to 31.1.1986.

Oral Surgery and outpatient clinics. The duties included all diagnostic procedure, surgical extraction, and dentoalveolar surgery.

I gained the required experience and expertise at this level.

House Officer/Intern: *November 1. 1983 to October 31. 1984.*

Junior Dental House officer / inter at the University of Alexandria Dental School and Hospital.

Details:

1.11.1983 to 31.1.1984.

Oral and Maxillofacial Surgery.

1.2.1984 to 30.4.1984.

Prosthodontics (removable).

1.5.1984 to 31.7.1984.

Conservation, Endodontic and Fixed Prosthodontics.

1.8.1984 to 31.10.1984.

Periodontology and Oral Medicine

SPECIAL INTEREST

My research interest in dentistry is in clinical outcomes, and dental restorative materials. Also, the use of technology in education and assessment for both undergraduate and postgraduate education.

PERSONAL PROFILE

Well-organized, highly motivated, fast learner, a good observer, and hard worker with leadership potential. Capable of working in a multi-national and diverse environment. Comfortable with working in a team as well as individually. Accurate and careful in any task assigned even under pressure. Committed and responsible under any situation. I possess good facilitation and communication skills.

AWARDS

Organization award	Awarding Body	Date
Committee of Vice-Chancellors and Principals of the Universities of the United Kingdom	<p>Overseas Research Students _ ORS Awards Scheme.</p> <p>Overseas Research Scholarship</p> <hr/> <p>From Wikipedia, the free encyclopedia: www.european-funding-guide.eu/.../12907-overseas-research-studen...</p> <p>The Overseas Research Students Awards Scheme (also known as Overseas Research Scholarships, ORS) is an international postgraduate award for selected foreign country nationals to undertake research at higher-education institutions (HEIs) in the United Kingdom.^[1] The award is among the most selective and prestigious awards offered to international students ^{[2][3]}, and scholarships are awarded on the basis of academic excellence and research potential. The Scheme is funded through the four UK higher education funding bodies (for England, Scotland, Wales and Northern Ireland). As of 2009, ORS scholars may enroll at 165 qualified HEIs - 141 in England,^[4] 15 in Scotland,^[5] 7 in Wales^[5] and 2 in Northern Ireland.^[5]</p> <p>History[edit]</p> <hr/> <p>The ORS Awards Scheme was set up by the Secretary of State for Education and Science in</p>	1988/1989

	1979 and launched in the 1980-1981 academic year, to attract international students to the United Kingdom to undertake doctoral-level research.	
“Motivational Interviewing Level 1 Training for Dental Clinicians”	Oral Health Promotion Research Group, Ireland – DHF Bursary https://www.dentalhealth.ie/news/2012/09/14/oral-health-promotion-research-group-ireland-dhf-bursary/	Ireland 2012
Kuwait Dental Students Society, Faculty of Dentistry, Kuwait University	Best Mentor	2014

ACHIEVEMENTS

Achievement	Awarding Body	Country
President	Irish Division of the International Association of Dental Research	The Republic Ireland
Treasurer	Irish Division of the International Association of Dental Research	The Republic Ireland
Periodontics specialization programs	Member of the Joint Committee of Specialist training in Dentistry, Royal College of Surgeons in Ireland	The Republic Ireland
Specialty Advisory Committee in Restorative Dentistry	Specialty Advisory Committee in Restorative Dentistry	The United Kingdom
University of Khartoum, Sudan and University College Cork Collaborative Ph.D. Studentship	I was instrumental and the main driving force in implementing a memorandum of understanding between University of Khartoum, Sudan and University College Cork in Ireland.	Sudan-Ireland

CONTINUOUS PROFESSIONAL DEVELOPMENT

Training Course/ Workshop	Body	Country	Date
Soft tissue manipulation and surgical techniques around dental implant	A three-day course (<i>Dr. Patrick Palachi</i>)	Marseille France	2003
A bridging course on Straumann Implant	ITI Straumann Implant	London, UK	2009
Masters Clinic	A two days' workshop, European Federation of Periodontology	Paris, France	2014

COURSES & WORKSHOPS ATTENDED, RELATED TO EDUCATION

Training Course/ Workshop	Body	Date
Postgraduate Certificate in teaching and learning in Higher Education	University College Cork. The Republic of Ireland	2010-2011
Postgraduate Diploma in teaching and learning in Higher Education	University College Cork. The Republic of Ireland	2011-2012
Simulated Patient Education: Introduction and overview	Faculty of Dentistry, Kuwait University (<i>WORKSHOP by Dr. Nancy McNaughton, University of Toronto</i>)	2014
Teaching with Simulated Patients: Training, Case Development, Feedback & Facilitation	Faculty of Dentistry, Kuwait University (<i>WORKSHOP by Dr. Nancy McNaughton, University of Toronto</i>)	2014
Objective Structured Clinical Examination (OSCE): Performance Assessment and Standardized Patients	Faculty of Dentistry, Kuwait University (<i>WORKSHOP by Dr. Nancy McNaughton, University of Toronto</i>)	2014
Objective Structured Clinical Examination (OSCE): The nuts and bolts of performance-based assessment	Faculty of Dentistry, Kuwait University (<i>WORKSHOP by Dr. Nancy McNaughton, University of Toronto</i>)	2015
Introduction to Qualitative Research Methods	Nuffield Department of Primary Care Health Sciences, University of Oxford, United Kingdom	2016

STAFF PARTICIPATION IN INTER-PROFESSIONAL EDUCATION WORKSHOP	Health Science Center, Kuwait University. <i>(Professor Alan Dow, Assistant Vice President of Health Sciences for Inter-Professional Education and Collaborative Care at Virginia Commonwealth University, USA.)</i>	2018
--	---	------

ACADEMIC, ADMINISTRATIVE & PROFESSIONAL RESPONSIBILITIES

Date	Activity
2000-2012	Executive Management Committee Member, University Dental School, and Hospital Cork. This committee is the highest committee of the management structure within the University Dental School and Hospital and deals with all clinical governance, academic issues
2015 -2018	Member of the Faculty Research Committee, Faculty of Dentistry, Kuwait University
2016-2018	Member of the Scholarships Committee, Faculty of Dentistry, Kuwait University
2015 –2017	Assistant Director of Comprehensive Dental Care. Faculty of Dentistry, Kuwait University
2015- 2018	Member of the Faculty Council. Faculty of Dentistry, Kuwait University
2017-2018	Member of the advisory committee, Faculty of Dentistry, Kuwait University
2000-2012	Member of the examination committee of the Faculty of Dentistry, University Dental School, and Hospital Cork,
2003 to 2012	Director of the School of Dental Hygiene, University Dental School and Hospital Cork, University College Cork, Ireland
2009	Member of the Equality Committee of the University College Cork. Ireland
2005-2007	Member of Council (elected) of the Board of the Faculty of Dentistry, Royal College of Surgeons in Ireland.

MEMBERSHIPS OF PREOFESSIONAL BODIES

Status	Association/ Society	Town//Country	Date
Registered	Permanently Registered with the Irish Dental Council of Ireland	The Republic of Ireland	1995
Registered	Permanently Registered with the General Dental Council of the United Kingdom	The United Kingdom	1999
Member	Executive Management Committee, University Dental School, and Hospital Cork	The Republic of Ireland	200-2012
Member	Board of the Faculty of Dentistry, Royal College of Surgeons in Ireland.	The Republic of Ireland	2007
Member	International Association of Dental Research	USA	1991 up to date

SCIENTIFIC CONFERENCES, MEETINGS & SYMPOSIA ORGANIZATION ATTENDED

- British Society for Dental Research (incorporating the IADR British Division) 38th Annual Meeting April 17-20, 1990 London, England). Presentations title: A three-dimensional model for the analysis of stress in bonded bridges published. The abstract, as evidence of presentation, was published in the Journal of Dental Research. Volume 69, page 970 (abstr121).
- 39th British Society for Dental Research Annual Meeting April 9-12, 1991, at the University of Newcastle, Newcastle-upon-Tyne, England). Presentations title: Three-dimensional photoelastic stress analysis of anterior bonded bridges. The abstract, as evidence of presentation, was published in the Journal of Dental Research. Volume 70, Issue 4, April 1991, page. 705 (abstr 9).
- The Irish division of the International Association for Dental Research meeting, November 17, 1990, Dublin, Ireland. The presentation titled: Stress distribution in perforated and non-perforated posterior cast metal bonded bridges: A photoelastic approach. The abstract, as evidence of presentation, was published in the Journal of Dental Research. Volume 70, Issue 4, April 1990, page 778 (abstr18).
- The 8th Annual Irish Division Meeting May 10-11 1991 Belfast, Northern Ireland. The presentation titled: Stresses analysis in an anterior Rochette design: A 3-D photoelastic approach. The abstract, as evidence of presentation, was published in the Journal of Dental Research. J. Volume 71, Issue 4, April 1992, page. 1023 (abstr 3).
- 76th International Association For Dental Research, General Session & Exhibition, June 24-27, 1998, Nice France). The presentation titled: Stress analysis in a pier retainer of a resin-bonded bridge. The abstract, as evidence of presentation, was published in the Journal of Dental Research. Volume 77, Issue 2_suppl, June 1998 page. 694 (abstr 503).
- The 81st General Session of the International Association for Dental Research, June 25-28, 2003, Goteborg, Sweden). The presentation titled: A 24-month evaluation of stent therapy for nostril stenosis. The abstract, as evidence of presentation, was published in the Journal of Dental Research and IADR Abstract Archives. Volume 82 (Spec Iss B) pp. B-52 (Abstract 0317).
- Certificate of attendance of A three-day course by Dr. Patrick Palachi on Soft tissue manipulation and surgical techniques around dental implant in Marseille France, March 2003.
- Certificate of attendance of Advanced Surgical Techniques Master Class: Implantology, Royal College of Surgeons in England, London United Kingdom, 9th February 2006.
- Certificate of attendance of "A bridging course on Straumann Implant at ITI Straumann Implant" ITI Education Centre - Gatwick. Tuesday 09th June 2009.
- Certificate of attendance of the Faculty of Dentistry, Kuwait University, Kuwait

Institute for Medical Specialization on January 7th 2013, titled "I did it MI way":
 caries management in the 27th Century" "Fantasy or reality" "Dentine Bonding
 Agents" "Jack of all trades, Master of LITTLE ones"

- 18th Health Sciences Centre Poster Conference, 7-9 May 2013, Kuwait University, Kuwait). Presented a poster as the first author, titled DentLearn Periodontics: Clinical Skill Development for Undergraduate Dental Students. Conference proceedings and booklet. Website:
<http://www.hsc.edu.kw/crc/Abstracts/Abstract.PC.2013.pdf>
- Certificate of attendance of Basic Laboratory Animal Handling and Management Program, at the Faculty of Medicine, Health Sciences Center, Kuwait University, October 30th, 2013.
- Certificate of attendance of a Workshop on “Live Simulation and Its Role in Teaching and Assessment”. April 6-9, 2014.
- Certificate of attendance of a two days' workshop, European Federation of Periodontology Master Clinic. Paris, France, February 7 to 8, 2014.
- Certificate of attendance of the Faculty of Dentistry, Kuwait University titled “Treating the Gummy Smile, Computer Aided Design, and Fabrication of Complete Dentures. Endodontic and Dental Implants and Fluoride and Oral Health: The Middle East Experience, Monday 26th, 2014.
- Certificate of attendance of a Workshop at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization titled “Basic Biostatistics and SPSS” October, 25, 26, and 27th 2014.
- Certificate of attendance of a Workshop at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization titled “Objective Structured Clinical Examination (OSCE): Performance Assessment and Standardized Patients, 1st to the 3rd September 2015.
- Certificate of attendance of a Workshop at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization, The 15th Kuwait Association for Dental Research Conference”. 24th and 25th 2015.
- Certificate of attendance of a Postgraduate Education and Training in Health Specialties. An Evaluation & Benchmarking Workshop. Friday & Saturday 8-9 April 2016. Princess Nourah Bint Abdulrahman University. Riyadh, Kingdom of Saudi Arabia.
- Certificate of Presentation and attendance; The 95th General Session & Exhibition of the IADR held in conjunction with the 46th Annual Meeting of the AADR and the 41st Annual Meeting of the CADR, March 22-25, 2017 San Francisco, California, USA). Gender Analysis of NSAIDs Efficiency for Post-endodontic Pain Reduction. (Abstract no: 2184). **IADR Abstract Archives**
- Nuffield Department of Primary Care Health Sciences, University of Oxford, United Kingdom, Introduction to Qualitative Research Methods, 2016.
- A lecture titled “Update on Restorative Dentistry” at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization, on 5th January 2015.

- A lecture titled “Update on Caries Management” at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization, on 4th January 2015.
- Dental Education by External Examiners-Part 1 at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization, on 21st May 2017.
- Continual Dental Education by External Examiners-Part 2 at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization, on 24th May 2017.
- Continual Dental Education by External Examiners-Part 1 at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization, on 22nd May 2017.
- Continual Dental Education by External Examiners at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization, on January 3rd, 2016.
- Continual Dental Education by External Examiners at the Faculty of Dentistry, Kuwait University, Kuwait Institute for Medical Specialization titled “*Auto transplantation of teeth and cone beam CT evaluation of alveolar bone crest,*” on December 5th, 2013.
- Attended, The 17th Kuwait Association for Dental Research Conference, Faculty of Dentistry, Kuwait University on March 6, 2018.
- Invited to be a member of the judges panel to select the best junior researchers at the annual KuADR division (IADR) for selection of winner to compete for the Hatton award competition, April 17th 2018.

GUEST SPEAKER

- The Sudan Dental Association: Titled “Advances in Restorative Dentistry in the past two decades”. Khartoum, Sudan, March 2005.
- The 2006 Public Dental Surgeons Seminar that will take place in Adare, Co Limerick on October 18 – 20, 2006.
- The Continuing Education Seminar for Dental Nurses and Dental Hygienists, Saturday 21 March 2009, of the Alumni (Reunion) Programme Past Dental Nursing and Dental Hygiene Students of the Cork University Dental School & Hospital.
- The Hospital Seminar for Dental Nurses and Dental Hygienists, Cork University Dental School & Hospital, 2012.
- The Ministry of Health, Kuwait Institute for Medical Specialization, Faculty of Dentistry for lecturing to Residence during the KB-CY4 Courses held on 28-29th January 2015.
- The Ministry of Health, Kuwait Institute for Medical Specialization, Faculty of Dentistry for lecturing to Residence during the KB-CY4 Courses KB-R2

program course (CY5) on 11th of February 2016.

- To Specialists in Dentistry and General Dental Surgeons on the Restorative of Endodontically treated teeth, Ministry of Health. Khartoum, Sudan 17th and 18th February 2011
- Postgraduate Education and Training in Health Specialties. An Evaluation & Benchmarking Workshop. Friday & Saturday 8-9 April 2016. Princess Nourah Bint Abdulrahman University. Riyadh, Kingdom of Saudi Arabia.
- The University of Nevada at Las Vegas, Faculty of Dental Medicine. Faculty Development, Monday, January 8th, 2018; as part of Faculty Orientation. Periodontics in General Dental Practice: Periodontally Compromised Anterior Teeth

TEACHING & EXAMINATION EXPERIENCE

Undergraduate

Course Title, duties / Period	Semester/year	Faculty
Supervision/teaching and assessment in Periodontology (1986-1988)	5 th (final) year	Department of Periodontology, University of Khartoum, Sudan
Assistant examiner in Restorative Dentistry exam, (1996 to 1999)	Final BDS year	University Dental School and Hospital Cork, Ireland
Supervision, teaching, and assessment of students in Restorative Dentistry and Periodontology (1996-1999)	3 rd , 4 th year and 5 th year.	Department of Restorative Dentistry, University Dental School and Hospital Cork, Ireland
Courses director, in planning, designing, supervision/teaching, and examining of Dental Hygiene students (2003-to 2012).	1 st and 2 nd year (Pre-clinical and Clinical courses)	University Dental School and Hospital Cork, School of Dental Hygiene
Clinical supervision, examination, and assessment of all aspects of restorative dentistry (2000-to 2012).	3 rd , 4 th and 5 th years (Pre-clinical and Clinical courses)	University Dental School and Hospital Cork
Courses director, in planning, designing, supervision/teaching, and assessment of students in the discipline of Periodontics, (2000-to 2012).	3 rd , 4 th and 5 th years (Pre-clinical and Clinical course)	University Dental School and Hospital Cork

Course co-director of Periodontology I course. Lecturing and clinical skills lab for scaling (2013-2014)	5 th year (Pre-clinical)	Department of Surgical Science, Faculty of Dentistry, Kuwait University
Course Director of Periodontology I. Lecturing and clinical skills lab for scaling (2014-2015)	5th year (Preclinical)	Department of Surgical Science, Faculty of Dentistry, Kuwait University.
Course Director of Periodontology II course (2015-2016)	(Clinical)	Department of Surgical Science, Faculty of Dentistry, Kuwait University
Course Director of Introduction to Cariology (2016-2017)	5th year (Preclinical)	Department of General Dental Practice, Faculty of Dentistry, Kuwait University
Course Director of Introduction to Dentistry (2017-2018)	5th year (Preclinical)	Department of General Dental Practice, Faculty of Dentistry, Kuwait University
OSCE Committee (2015-2017)	5 th , 6 th and 7 th years	Department of General Dental Practice, Comprehensive Dental Care. Faculty of Dentistry, Kuwait University

POSTGRADUATE CLINICAL TRAINER

Training/ Lecturing	Staff Grade	Body	Date
General Dentistry	Clinical Supervisor of the clinical components of Master Degree students in Dental Materials	Faculty of Dentistry, Kuwait University.	2016-to 2017
General Dentistry	Dental general practitioner. Lectures, seminars and clinical support.	Ministry of Health, Kuwait	2015 up to date

Restorative Dentistry and Periodontology	Trainer and supervisor of the training of Specialist Registrars and Senior House Officers in Restorative Dentistry and Periodontology	University Dental School and Hospital Cork. Republic of Ireland	2000-2012
Restorative Dentistry and periodontology	Postgraduate Master students' supervision	University Dental School and Hospital Cork	2002-2006

EXAMERNERSHIP

Status	Level / Stage	Institute	Date
Examiner	Part C MFD	Royal College of Surgeons in Ireland	2001 to date
Examiner	Specialty Fellowship in Periodontology (FFD Periodontology)	Royal College of Surgeons in Ireland	2002 to date 2012
Examiner	Intercollegiate Specialty Fellowship Examination (ISFE) in Restorative Dentistry	Royal College of Surgeons in London, Royal College of Surgeons in Edinburgh, Royal College of Physicians and Surgeons in Glasgow, Royal College of Surgeons in Ireland	2005-2008
Internal Examiner	Restorative Dentistry	University Dental School and Hospital Cork. Wilton Cork, Ireland	2000-2012
External Examiner	Ph.D. degree	School of Clinical Dentistry, Queens University of Belfast, UK	2002
External Examiner	MPhil degree	School of Clinical Dentistry, Queens University of Belfast, UK	2007
External Examiner	Ph.D. degree	School of Clinical Dentistry, Queens University of Belfast, UK	2004
External	Master degree	School of Dentistry, Dublin, Ireland	2007/2008

Examiner	thesis		
External Examiner	Periodontology and Restorative Dentistry for Undergraduate	Academy of Science and Technology, Khartoum Sudan	2004-2007
External Examiner	Periodontology and Restorative Dentistry for Undergraduate	Faculty of Dentistry, University of Khartoum, Khartoum, Sudan	2007
Internal Examiner	Ph.D. degree	University College Cork, Ireland	2010
Internal Examiner	Ph.D. degree	University College Cork, Ireland	2011
External Examiner	Ph.D. degree	Faculty of Dentistry, University of Khartoum, Sudan	2015

SUPERVISION OF POSTGRADUATE RESEARCH

Degree	Thesis Title	University	Date
MMedsc degree	“The performance of Hybrid bridges”	University College of Cork, Ireland	2004
MMedsc degree	A Cross-Sectional Study of Dentine Hypersensitivity in Omani Dental Patients	University College of Cork, Ireland	2006
Ph.D. degree	“The Prevalence and Factors Associated with Erosive Tooth Wear Among High-Risk Groups in Khartoum State”	University College of Cork, Ireland	2010
Ph.D. degree	“Clinical performance and subjective assessment of adhesive bridges in patients with Hypodontia.”	University College of Cork, Ireland	2012

PUBLICATIONS:

I. Research Abstracts

- **Ziada. HM**, Benington. IC, Cunningham. JL and Orr. JF (1990) A three-dimensional model for the analysis of stress in bonded bridges. *J. Dent. Res.* 69, 970 (abstr121)
- **Ziada H.M**, Benington I.C and Orr J.F. (1990) Stresses on posterior cast metal bonded bridges: A photoelastic approach. Proceedings to the European Prosthodontic Association.
- **Ziada. H.M**, Benington I.C and Orr J.F. (1991) Stress distribution in perforated and non-perforated posterior cast metal bonded bridges: A photoelastic approach. *J. Dent. Res.* 70, 778 (abstr18).
- **Ziada H.M**, Benington I.C and Orr J.F. (1991) Stress analysis in anterior and posterior perforated resin-bonded bridges. Proceedings of the British Society for the study of Prosthetic Dentistry.
- **Ziada H.M**, Benington I.C and Orr J.F. (1991) Three-dimensional photoelastic stress analysis of anterior bonded bridges. *J. Dent. Res.* 71, 705 (abstr 9).
- **Ziada H.M**, Benington I.C and Orr J.F. (1991) Stress analysis in an anterior Rochette design: A 3-D photoelastic approach. *J. Dent. Res.* 71, 1023 (abstr 3).
- **Ziada H.M**, Benington I.C, and Orr J.F. (1991). Rochette and Maryland anterior bonded bridges: a photoelastic stress analysis. Abstract 21/140 in the proceeding of the European Prosthodontic Association, Swiss Association of Prosthetic Dentistry and the European College of Gerontology.
- **Ziada H.M** and Holland T. University College Hospital Cork proceedings of the annual scientific conference. April 1996. Abstract on “Ectodermal dysplasia a report of four cases”.
- Buckley L, **Ziada. H** and McHenry G (1998) Comparison of a periodontal screening method with full periodontal examination. *J. Dent. Res.* 77(5), 1285 (Abstr 1).
- **Ziada H.M**, Orr J.F and Benington I.C (1998). Stress analysis in a pier retainer of a resin bonded bridge. *J. Dent. Res.* 77, 694 (abstract 503).
- **HM ZIADA**, D GAVIN, PF ALLEN; (2003) A 24-month evaluation of stent therapy for nostril stenosis. The 81st General Session of the International Association for Dental Research (June 25-28, 2003) (Goteborg, Sweden). June 25-28, 2003, Goteborg, Sweden. **IADR Abstract Archives.**
- FM BURKE, PF ALLEN, **HM ZIADA**, RJ McConnell; (2004) Patient Referral to Restorative Dentistry Consultation Clinic 2004 Annual Scientific conference of the Irish Division of the International Association for Dental Belfast, Ireland. **IADR Abstract Archives.**
- Allen EM, Allen PF, **Ziada HM**, Clerehugh V. Knowledge of periodontitis risk and oral health status in diabetics. *Journal Dental Research* 85: (Spec Iss. C); 2006.
- FM BURKE, PF ALLEN, **HM ZIADA**, RJ McConnell (2006) Outcomes of Patient Referral to Restorative Dentistry Consultation Clinics. *IADR Pan*

European Federation 2006 (September 13-16, 2006), Dublin, Ireland. **IADR Abstract Archives.**

- Anweigi, L; **Ziada, H**; Allen, PF; (2010) Determining quality of life for patients with Hypodontia. Determining Quality of Life for Patients with Hypodontia. IADR General Session (July 14-17, 2010) Barcelona, Spain **IADR Abstract Archives.**
- Anweigi, L; Ziada, H; Allen, PF. Retrospective Study on the Performance of Hybrid Bridges. 2013 IADR Irish Division Annual Meeting (November 14-15, 2013) (Cork, Ireland). November 14-15, 2013, Cork, Ireland. **IADR Abstract Archives.**
- F.M. Burke, Patrick Finbarr Allen, R J McConnell, and **H.M. Ziada**. Patient Referral to Restorative Dentistry Consultation Clinics. 2013 IADR Irish Division Annual Meeting (November 14-15, 2013) (Cork, Ireland). November 14-15, 2013, Cork, Ireland.
- Anwiegi L, Allen PF, **Ziada H**. Clinical performance of resin bonded bridges in patients with hypodontia, International Association for Dental Research. Dublin. **IADR Abstract Archives.**
- **Ziada H***, Murphy C, Allen E, Curtin S, Tabirca S, Stack G. Presented a poster as the first author, titled DentLearn Periodontics: Clinical Skill Development for Undergraduate Dental Students. 18th Health Sciences Centre Poster Conference, Kuwait University. Conference proceedings and booklet.
- Curtin S, Trace A, ***Ziada H** & Crowley E. Presented a poster as co-author, titled Motivational Interviewing in Dental Education & Practice. 18th Health Sciences Centre Poster Conference, Kuwait University. Conference proceedings and booklet.
- Anwiegi L, Finbarr Allen, ***Hassan Ziada**. Presented a poster as co-author, titled Evaluation of resin bonded bridges in hypodontia patients. 18th Health Sciences Centre Poster Conference, Kuwait University. Conference proceedings and booklet.
- McKenna G and ***Ziada H**. Presented a poster as co-author, titled Generalized advanced periodontitis in a patient with CANDLE Syndrome. 18th Health Sciences Centre Poster Conference, Kuwait University. Conference proceedings and booklet.
- E. Allen, S. Curtin, **H. Ziada**, C. Murphy, G. Stack, S. Tabirca. Conference proceeding. International Conference on Education and New Learning Technologies 2015. "CAL INTERFACE ACCEPTABILITY BY DENTAL STUDENTS DEVELOPING PSYCHOMOTOR SKILLS" Publication year: 2015. Pages: 3692-3699. ISBN: 978-84-606-8243-1. ISSN: 2340-1117
- Wail Elzaki, Idris Eltayeb, **Hassan Ziada**, Yahia Ibrahim, and Neamat Abubaker. Co-authored poster presentation at the, 2016 AADR 45th Annual Meeting Los Angeles, Calif., USA 95 A. (Abstract). **IADR Abstract Archives.**
- Wail Elzaki, **Hassan Ziada**, Prof. Neamat Abubakr BDS, DSS, MDSc, Ph.D., and Yahia Ibrahim. Gender Analysis of NSAIDs Efficiency for Post-endodontic Pain Reduction. 2017 IADR/AADR/CADR General Session (San Francisco, California). **IADR Abstract Archives.**
- Motaz Osman, Ahmed M Suliman, **Hassan Ziada**, Asim A. Satti, and Prof. Neamat Abubakr. An In-vitro Evaluation of the Accuracy of Implants

Impression Techniques'. 2017 IADR/AADR/CADR General Session (San Francisco, California). San Francisco, California. **IADR Abstract Archives.**

- Omer Kheir, Hassan Ziada, Yahia Ibrahim, and Prof. Neamat Abubakr. Effect of Dentist-patient Relationship on Dental Anxiety Among Young Adults. 2017 IADR/AADR/CADR General Session (San Francisco, California). San Francisco, California. **IADR Abstract Archives.**

II. Thesis

1.	Ziada H.M. " Photoelastic stress analysis in bonded bridges ". Ph.D. thesis 1991. School of Clinical Dentistry. Queens University of Belfast, Northern Ireland.
----	--

III. Publications in peer-reviewed journals:

1.	Ziada HM , Benington IC, Orr JF. Photoelastic stress analysis in resin bonded bridge design. Eur J Prosthodont Restor Dent. 1995 Sep; 3(5): 217-22. PMID: 8603163
2.	Ziada H , Holland T. Ectodermal dysplasia: a case report. J Ir Dent Assoc. 1997; 43(4):127-9. Review. PMID: 9584748
3.	Ziada HM , Orr JF, Benington IC. Photoelastic stress analysis in a pier retainer of an anterior resin-bonded fixed partial denture. J Prosthet Dent. 1998 Dec; 80(6): 661-5. PMID: 9830070
4.	Ziada HM , O'Donovan S. Procedure for reducing the vertical height of a hollow box interim obturator. J Prosthet Dent. 2000 May; 83(5): 589. No abstract available. PMID: 10793395
5.	Ziada HM , Orr JF, Benington IC. Photoelastic stress analysis in perforated (Rochette) resin bonded bridge design. J Oral Rehabil. 2000 May; 27(5): 387-93. PMID: 10887911
6.	Ziada HM , Barrett BE. Case report: a non-rigid connector for a resin bonded bridge. Eur J Prosthodont Restor Dent. 2000 Jun; 8(2): 67-9. PMID: 11307402
7.	Sharkey S, Ray N, Burke F, Ziada H , Hannigan A. Surface hardness of light-activated resin composites cured by two different visible-light sources: an in vitro study. Quintessence Int. 2001 May; 32(5): 401-5. PMID: 11444075
8.	Murphy E, Ziada HM , Allen PF. Retrospective study on the performance of porcelain laminate veneers delivered by undergraduate dental students. Eur J Prosthodontic Restor Dent. 2005 Mar; 13(1): 38-43. PMID: 15819147
9.	Ziada HM , Gavin D, Allen PF, O'Connor TP, Mehboob Ali KS. Custom made alar stents for nostril stenosis: a 24-month evaluation. Int J Oral Maxillofac Surg. 2005 Sep; 34(6): 605-11. Epub 2005 Jan 24. PMID: 16053887
10.	Anweigi LM, Ziada HM , Allen PF. The clinical performance of hybrid bridges delivered by undergraduate dental students: a retrospective study. J Oral Rehabil. 2007 Apr; 34(4): 291-6. PMID: 17371567
11.	Ziada H , Irwin C, Mullally B, Allen E, Byrne PJ. Periodontics: 1. Identification and diagnosis of periodontal diseases in general dental practice. Dent Update. 2007 May; 34(4): 208-10, 213-4, 217. PMID: 17580819

12.	Al-Mullahi, A. Ziada, H. Allen, F. Cronin, M. Al-Balushi, S. Dentine hypersensitivity in Omani dental patients: a cross-sectional study. Quintessence. PERIO. Year 2007 Volume 4, Issue 4. Pages: 311 – 318.
13.	Irwin C, Mullally B, Ziada H , Allen E, Byrne PJ. Periodontics: 2. Risk factors and susceptibility in periodontitis. Dent Update. 2007 Jun; 34(5): 270-2, 275-6. PMID: 17624143
14.	Mullaly B, Irwin C, Ziada H , Allen E, Byrne PJ. Periodontics: 3. Non-surgical periodontal therapy in general dental practice. Dent Update. 2007 Jul-Aug; 34(6): 326-8, 330-2, 335-6. Review. PMID: 17784581
15.	Ziada H , Irwin C, Mullaly B, Byrne PJ, Allen E. Periodontics: 4. Surgical management of gingival and periodontal diseases. Dent Update. 2007 Sep; 34(7): 390-2, 395-6. PMID: 17948833
16.	El Karim IA, Sanhoury NM, Hashim NT, Ziada HM . Dental erosion among 12-14-year-old school children in Khartoum: a pilot study. Community Dent Health. 2007 Sep; 24(3): 176-80. PMID: 17958079
17.	Burke FM, Allen PF, McConnell RJ, Ziada HM , O'Sullivan K. Prospective evaluation of the referral pattern to restorative dentistry consultation clinics in Ireland. Eur J Prosthodont Restor Dent. 2007 Sep; 15(3): 104-7. PMID: 17970316
18.	Ziada H , Irwin C, Mullally B, Byrne PJ, and Allen E. Periodontics: 5. Surgical crown lengthening. Dent Update. 2007 Oct; 34(8): 462-4, 467-8. PMID: 18019484
19.	Allen E, Irwin C, Ziada H , Mullaly B, Byrne PJ. Periodontics: 6. The management of gingival recession. Dent Update. 2007 Nov; 34(9): 534-6, 538-40, 542. PMID: 18087924
20.	Mullaly B, Ziada H , Irwin C, Allen E, Byrne PJ. Periodontics: 7. Periodontal problems associated with compromised posterior teeth. Dent Update. 2007 Dec; 34(10): 607-10. PMID: 18196825
21.	Allen EM, Ziada HM , O'Halloran D, Clerehugh V, Allen PF. Attitudes, awareness and oral health-related quality of life in patients with diabetes. J Oral Rehabil. 2008 Mar; 35(3): 218-23. PMID: 18254800
22.	Byrne PJ, Irwin C, Mullaly B, Allen E, and Ziada H. Periodontics: 8. Periodontal problems associated with compromised anterior teeth. Dent Update. 2008 Jan-Feb; 35(1): 21-2, 24-6, 28. PMID: 18277692
23.	Irwin C, Mullaly B, Ziada H , Byrne PJ, Allen E. Periodontics: 9. Periodontitis and systemic conditions--is there a link? Dent Update. 2008 Mar; 35(2): 92-4, 97-8, 100-1. PMID: 18426162
24.	Allen E, Ziada H , Irwin C, Mullaly B, Byrne PJ. Periodontics: 10. Maintenance in periodontal therapy. Dent Update. 2008 Apr; 35(3): 150-2, 154-6. PMID: 18507223
25.	Lynch CD, Ziada HM , Buckley LA, O'Sullivan VR, Aherne T, Aherne S. Prosthodontic rehabilitation of hypophosphatasia using dental implants: a review of the literature and two case reports. J Oral Rehabil. 2009 Jun; 36(6): 462-8. Epub 2009 May 5. Review. PMID: 19422434
26.	Sanhoury NM, Ziada HM , Ahmed GI, Kamis AH. Tooth surface loss, prevalence and associated risk factors among 12-14 years school children in Khartoum State, Sudan. Community Dent Health. 2010 Dec; 27(4): 206-12. PMID: 21473354
27.	Meaney S, Anweigi L, Ziada H , Allen F. The impact of hypodontia: a qualitative study on the experiences of patients. Eur J Orthod. 2012 Oct; 34(5): 547-52.
28.	Meaney S, Anweigi L, Ziada H , Allen F. Reply . The impact of hypodontia: a qualitative study on the experiences of patients. Eur J Orthod. 2013 Apr 5
29.	Anweigi L, Allen PF, Ziada H . The use of the Oral Health Impact Profile to measure the impact of mild, moderate and severe hypodontia on oral health-related quality of life in

	young adults. <i>J Oral Rehabil.</i> 2013 Aug; 40(8): 603-8.
30.	Anweigi L, Finbarr Allen P, Ziada H . Impact of resin bonded bridgework on quality of life of patients with hypodontia. <i>J Dent.</i> 2013 Aug; 41(8): 683-8.
31.	McKenna G, Ziada H , Allen PF. Prosthodontic rehabilitation of a patient using a swing-lock lower denture after segmental mandibulectomy. <i>Eur J Prosthodont Restor Dent.</i> 2013 Sep; 21(3): 141-4.
32.	S Curtin, A Trace, H Ziada , E Crowley. Motivational Interviewing for Dental Clinicians. <i>Journal of the Irish Dental Association. J Ir Dent Assoc.</i> 2014 Feb-Mar; 60(1): 35-7.
33.	Gerald J. McKenna and Hassan M. Ziada . Periodontal Manifestations of Chronic Atypical Neutrophilic Dermatositis with Lipodystrophy and Elevated Temperature (CANDLE) Syndrome in an 11-Year-Old Patient. <i>Clinical Advances in Periodontics</i> , August 2015, Vol. 5, No. 3: 153-158.
34.	Allen PF, Anweigi L, Ziada H . A prospective study of the performance of resin bonded bridgework in patients with hypodontia. <i>J Dent.</i> 2016 May 10. pii: S0300-5712 (16) 30089-6. doi: 10.1016/j.jdent.2016.05.003.
35.	Elzaki WM, Abubakr NH, Ziada HM , Ibrahim YE. Double-blind Randomized Placebo-controlled Clinical Trial of Efficiency of Nonsteroidal Anti-inflammatory Drugs in the Control of Post-endodontic Pain. <i>Journal of Endodontics</i> 42 (2016), pp. 835-842.
36.	Elzaki WM, Ziada HM , Abubakr NH, Ibrahim YE. Gender and arch effects on the use of non-opioid analgesics for post-endodontic pain reduction. <i>Aust Endod J.</i> 2017 Oct 16. doi: 10.1111/aej.12218. [Epub ahead of print]
37.	Kheir O.O, Ziada HM , Abubakr NH, Abdelrahman ME, Fadl SM, Ibrahim YE. Patient-dentist relationship and dental anxiety among young Sudanese adult patients. <i>International Dental Journal.</i> 2019 Feb;69(1):35-43.

SCIENTIFIC JOURNAL REVIEWER

- Reviewer, *Journal of Infection and Public Health*
- Reviewer, *Acta Odontologica Scandinavia*
- Reviewer *BMC Nutrition*
- Reviewer, *Journal of Dentistry*
- Reviewer, *Journal of the Irish Dental Association*
- Referred for *Dental Update*
- Reviewer, *Quintessence Journal PERIO*

CONSULTANCY AND ADVISORY:

- Advisor on research related issues (since 2010) for the Ministry of Health in Sudan, Khartoum state Oral Health Department.
- Consultant to College of Dentistry, Princes Nurah Bond Abdelrahman University. 2016, for postgraduate activity and Dental Hygiene program.

EDITORIAL MEMBERSHIP AND REVIEWER:

Organization	Category	Date
Journal of Dentistry	Member of the Editorial Board	2013 to date
Kuwait Dental Association.	Reviewer/Editor: Emergencies at the Dental Clinic. A Manual for General Dentists by Dr. Lolwa M Alyaya and Dr. Sarah A Alkandari	2014-2015

**UNIVERSITY OF NEVADA LAS VEGAS
SCHOOL OF DENTAL MEDICINE**

**Rhonda J. Everett, DDS, MPH
Assistant Dean for Student Services
Associate Professor in Residence, Clinical Sciences**

February 2019

OFFICE ADDRESS: School of Dental Medicine
1001 Shadow Lane
MS 7416
Las Vegas, Nevada 89106

PHONE: 702-774-2517
FAX: 702-774-2651
EMAIL: rhonda.everett@unlv.edu

CITIZENSHIP: U.S.A

EDUCATION:

DECEMBER 2011	Master of Public Health	University of Nevada, Las Vegas
MAY 2000	Doctor of Dental Surgery	University of Southern California School of Dentistry
JUNE 1988	Bachelor of Arts, Psychology	University of California, Irvine

LICENSURE: CA Dental License #52384
DEA License #BE9027207
NV Controlled Substance #CS15663
NV Limited License #LL-139-06

CERTIFICATIONS:

2017 – 2019	CPR	American Heart Association
-------------	-----	----------------------------

CURRENT UNLV SDM APPOINTMENT:

Position: Assistant Dean for Student Services
May, 2017

Associate Professor in Residence, Clinical Sciences
Non-Tenured
November, 2006

EMPLOYMENT HISTORY/FACULTY APPOINTMENTS:

January 2012 – June 2012	Adjunct Faculty	University of Nevada School of Medicine
July 2004 – October 2006	Clinical Assistant Professor	University of Southern California, School of Dentistry
July 2004 – August 2006	Private Practice	Carla Thomas, DDS Inglewood, CA
May 2004 – July 2004	Private Practice	Dr. Eugene Kaplan, DDS Bellflower, CA
August 2000 – May 2003	IHSS, Los Angeles	Los Angeles, CA
September 2000 – August 2001	Private Practice	Linda Barconey, DDS Inglewood, CA

HOSPITAL/CLINIC APPOINTMENTS:

January 2012 – June 2012	Fellow/Resident	Veterans Administration Sierra Nevada HCS
January 2012 – June 2012	Fellow/Resident	Veterans Administration Desert Pacific HCN

AWARDS:

March 2015	Enid A. Neidle Scholar Award American Dental Education Association
April 2012	United States Senator Harry Reid Certificate of Commendation UNRSOM Division of Geriatric Medicine
April 2012	United States Senator Dean Heller Certificate of Senatorial Recognition University of Nevada, Reno, Geriatric Scholar

HONORS:

March 2019	ADEA Leadership Institute - Fellow
October 2017	American Institute of Oral Biology - Fellow
February 2015	Omicron Kappa Upsilon National Dental Society, Psi Omega Chapter

April 2011 – present The Honor Society of Phi Kappa Phi
 University of Nevada, Las Vegas Chapter

April 2011 – present Pierre Fauchard Academy

MAJOR TEACHING RESPONSIBILITIES (CURRENT)
UNLV School of Dental Medicine

Course Director	DEN 7123	Diagnosis and Treatment Planning I	2007 – Present
Course Director	DEN 7129	Diagnosis and Treatment Planning II	2007 – Present
Lecturer	DEN 7135	Periodontal Anatomy and Pathogenesis of Periodontal Disease	2007 – Present
Lecturer	DEN 7162	Biochemical Basis of Human Nutrition	2015 – Present
Instructor	DEN 7440	General Clinic	2007 – Present
	DEN 7340	General Clinic	2007 – Present
	DEN 7240	General Clinic	2007 – Present
	DEN 7140	General Clinic	2007 - Present

EDUCATIONAL OUTREACH

Presenter:

Title:

Pearls for the Girls
 Boys and Girls Club

Reaching Our Youth Role Models
 for the Dental Profession

UNLV Pre-Dental Society

Steps to Take Before Applying to Dental School

American Dental Education Association

Women Faculty: Changing the Workplace,
 Changing the World

External Advisory Board of CTRN-IN

EHR (Electronic Health Record)
 Screening of Medical/Dental Risk Factors
 And CVD, Diabetes, and Sleep Disorders

Nevada Guardianship Association

General Principles of Oral Health

Geriatric Training for Physicians,
 Dentist, and Behavioral and
 Mental Health Professionals

Older Adults: Depression and Suicide

Geriatric Training for Physicians,
 Dentist, and Behavioral and
 Mental Health Professionals

Longitudinal Case Studies of Geriatric Patients

Geriatric Training for Physicians,
Dentist, and Behavioral and
Mental Health Professionals

Efficacy of Geriatric and End-of-Life Care
Education on Third Year Dental Students at the
University of Nevada, Las Vegas School of
Dental Medicine

Southwest Career and Technical
Academy

Oral Examination Techniques
Diagnosis of Common Oral Lesions
Intraoral and Extra-oral Examination

MAJOR TEACHING RESPONSIBILITIES (previous)

Course Director
Lecturer
Lecturer
Lecturer
Clinical Instructor

DEN 7126 Local Anesthesia
DEN 7241 Simulated Comprehensive Care
DEN 7140 General Clinic Stream
DEN 7160 Research/Professional Development
University of Southern California
School of Dentistry

COURSE MATERIALS DEVELOPED

DEN 7162 Power Point presentation for Nutrition and Patient Communication
DEN 7160 Lecture materials and Power Point presentations
DEN 7126 Lecture materials and Power Point presentations
DEN 7140 Power Point presentation for review of injection techniques
DEN 7241 Power Point presentation for Axium usage and treatment planning
DEN 7129 Lecture materials and Power Point presentations
DEN 7135 Power Point presentation for Genetic Factors Associated with Periodontitis
DEN 7123 Lecture materials and Power Point presentations

CURRENT SERVICE ACTIVITIES

UNIVERSITY (UNLV)

November 2018	UNLV Predental Society
October 2018	UNLV/AED PreMed Conference Rebel Spotlight:Pre-Med for a Day
July 2018	Center for Academic Enrichment & Outreach SSS Trio Upward Bound Program
June 2018	Center for Academic Enrichment & Outreach Upward Bound Program
Jun – Aug, 2017	Search Committee Director for Pre-Professional Advising Center
June 2017	Center for Academic Enrichment & Outreach Upward Bound Program

SCHOOL OF DENTAL MEDICINE (UNLV)

2018	Periodontal Faculty Search Committee
2018	Clinical Science Chair Search Committee
2018	SDM IT Committee
2017 - Present	UNLV Peer Mentoring Program
2017 - Present	Registered Student Organizations (Faculty Advisor)
2017	ADEA sponsored Simulation Course
2017	Clinical Science Chair Search Committee
2016 - 2017	Admissions Committee (Vice-Chair)
2016 - Present	Curriculum Task Force Committee
2014 - 2018	Academic Merit Committee
2014 - 2017	DPH Residency Committee

Service Activities (Other)

2015 - Present	ADEA – Student Recruitment Fair
2015 - Present	American Institute of Oral Biology – Advisory Board
2015 - Present	ADEA – UNLV Women’s Representative
2015 - Present	Editorial Board – Journal of Dentistry, Oral Disorders & Therapy
2013 - Present	Journal of Dental Education - Peer Review
2012 - Present	Miles for Better Smiles – UNLV ADEA

PROFESSIONAL SOCIETIES:

2013 – Present	National Dental Association
2010 – Present	City of Lights Dental Society
2007 – Present	American Institute of Oral Biology
2006 – Present	American Dental Education Association

COMMUNITY

November, 2018	Pearls for the Girls Lied Boys and Girls Club
August 2018	Bolivia Mission Trip Santa Cruz de la Sierra, Bolivia
June 2017	Centro Comunitario y de Salud Mission Trip Autlan de Navarro Jaisco, Mexico

PREVIOUS SERVICE ACTIVITIES

SCHOOL OF DENTAL MEDICINE (UNLV)

2014 – 2016	Academic Freedom and Ethics Committee
2012 - 2016	Quality Assurance/Improvement Committee
2010 - 2016	Axiom Implementation and Follow-up Committee

COMMUNITY

2007 – 2015 Huntridge Teen Clinics
2007 – 2013 American Association of Women in Dentistry
August 2009 Ecuador Mission Trip

GRADUATE STUDENT ADVISING ACTIVITY

ADVISORY COMMITTEE MEMBER

2014- 2015 “Assessment of Orthodontic patient preferences regarding treatment from general dentists and orthodontists”
Brian Wilde, DMD

2013-2014 “In Vitro Differentiation of Dental Pulp Stem Cells”
Aubrey Young, DMD

2012-2013 “Dental pulp-derived stem cells (DPSC) differentiation in vitro into odontoblast neuronal progenitors during cell passaging is associated with alterations in cell survival and viability.”
Orthodontic Resident, Dr. Charles Hill, accepted for publication in the International Journal of Medicine and Biomedical Research.

UNDERGRADUATE DENTAL STUDENT MENTORSHIP/ADVISOR

2013 – Present

2013: Annie Choi, Joshua Gresehover, Joshua Leavitt, Eric Saiz, Brian Wilde
2014: Brett Harris, Susan Kha, Colby Meeder, Keaton Tomlin, JD Westphal
2015: Steve Garcia, Gustavo Hernandez, Phillip Lee, Chris Merkeley, Chelsie Todd
2016: Aimee Abitan, Ashley Guerrero, Jorge Jiminez, Travis Neu, Sloan Rehder
2017: Deborah Albers, Irina Sharp, John Silvaroli, Joseph Weber, Trevor Hoffman
2018: Luke Taylor, Naweed Najand, Brandon Terhune, Nikki De La Cruz
2019: Brandon Bowen, Bryce Kinard, Nicole Reyes, Camille Frayna

EDITORIAL POSITIONS:

PEER REVIEWED PUBLICATIONS

1. **Everett RJ**, Kingsley K, Demopoulos, CA, Herschaft, EE, Lamun, C, Moonie, S, Bungum, TJ, Chino, M. Awareness and Beliefs Regarding Intimate Partner Violence Among First-Year Dental Students. *Journal of Dental Education*, 2013; 77(3): 316-322

Kevin Croft DDS

Dean - Institute for the Management of Pain and Anxiety

Director at Large - American Society of Dentist Anesthesiologists

Diplomate - American Dental Board of Anesthesiology

Faculty - University of Nevada Las Vegas School of Dental Medicine

Site Visitor - Postdoctoral General Dentistry-Commission on Dental Accreditation (CODA)

President - Dentinomics: Cutting-Edge Continuing Education for Cutting-Edge Dental Providers (AGD Provider ID # 365390)

President - DDSleep: Anesthesia for the Ambulatory Setting

P.O. Box 522354, Salt Lake City, Utah, 84152

801-477-5337 (office)

801-970-4371 (cell)

dr.croft.dds@gmail.com

Confidentiality Notice: This email message, including attachments, is for the sole use of the intended recipient. It may contain confidential and privileged information. The recipient is responsible to maintain complete confidentiality of this information and to use said information only for authorized purposes. If you are not the intended recipient of this email and are not authorized to receive information for the intended recipient, you are hereby notified that any review, use, disclosure, distribution, copying, printing or action taken in reliance on or in relation to the contents of this email is strictly prohibited. If you have received this communication in error, please notify us immediately by reply email and destroy all copies of the original message. Thank you.

Elizabeth Metz

702.327.0745

emetz1@cox.net

Employment History

Future Smiles	RDH PHE	3/2016-present
	<ul style="list-style-type: none">● Manager of Clinical Services● Responsible for scheduling and providing preventative dental hygiene services for 47 CCSD schools● Responsible for leading and advising team of 6 hygienists and 4 assistants● Maintain data collection for all services provided● Maintain communication with principals, school coordinators, and school district officials● Responsible for oral hygiene presentations	
Abbey Dental	RDH	2012-2015
Gentle Dental	RDH	2008-2011
True Dentistry	RDH	2005-2008

Education

Rio Salado College	Community Dental Health Coordinator Certificate	2018
College of Southern Nevada	AS Dental Hygiene	1997
San Diego State University	BS Business/Finance	1981

Licensure

NV Public Health Endorsement	2016-present
NV Registered Dental Hygienist	1997-present
CA Registered Dental Hygienist	2003-present
CO Registered Dental Hygienist	2018-present
Category II Laser Certification	2015, 1999

Holdunn Rutkoski DMD(s), MPH

A “jack of all trades” dedicated to positively impacting the community and five years public health experience

Education

- Doctorate of Dental Medicine, UNLV School of Dental Medicine (2020)
- Master’s of Public Health Degree, Westminster College (2013)
- Bachelor’s in Business Management Degree, Westminster College (2010)
- Associates Degree, Salt Lake Community College (2007)

Public Health Experience

HPV Related Oropharyngeal Cancer Research Intern -

University of Utah, Huntsman Cancer Institute - 2015-Present

- Wrote, published, and contributed to three scientific papers
- Recruited 20 dental programs to help conduct HPV research
- Contributed to several HPV dental research grant proposals totaling roughly \$50,000
- Built assessment tool and statistically analyzed data included in publications

Founder - *Utah Public Health Careers - 2013-2018*

- Researched and posted over 15,000 public health career opportunities, which has saved job seekers over 45,000 days’ worth of research
- Maintained and marketed the Utah Public Health Job Board through various online mediums
- Coordinated with various agencies, companies, colleges, and association in Utah to promote the job board
- Created online content weekly and tracked web traffic

Clinical Data Manager - *University of Utah, Division of Pediatric Critical Care - 2015-2016*

- Maintained multisite research studies
- Analyzed datasets using SAS programming
- Validated study data by utilizing SQL queries
- Built OpenClinica forms to capture electronic clinical data

Personal Info

Email: Rutkoski@unlv.nevada.edu

Phone: (801) 651-5642

Skills

- Problem solving
- Supportive leadership
- Public speaking
- Teaching
- Website management
- Technical writing/editing
- Statistical analysis
- SAS programming
- Google Drive resources
- REDCap Data Management
- Sustainability solutions

Certifications

- Advanced Cardiac Life Support (ACLS) - *American Red Cross (2021)*
- Basic Life Support (BLS) - *American Red Cross (2020)*

Program & Informatics Assistant/Website Designer/Database Manager - University of Utah, Division of Epidemiology/Utah Cancer Registry - 2015

- Developed and maintained web content for the Clinical Investigation Program, the Study Design and Biostatistical Center, and the Utah Cancer Registry
- Managed five Microsoft Access research databases that include thousands of observations
- Maintained five U of U ListServes and 30 Canvas (online) classrooms
- Developed and managed >10 REDCap databases complete with HTML coding integration
- Assisted with SAS double programming to ensure research data quality
- Created statistical analysis SAS codes, which have been applied to all program databases

Research Assistant/Website Designer/Database Manager - University of Utah, Pediatric Motor Disorders Research Program - 2014-2015

- Developed and maintained web content for www.pediatricmotordisorders.com
- Maintained five REDCap research databases that included thousands of observations
- Performed data validation and quality checks on the databases
- Managed three student researchers and ensured organizational goals were met

Data Analysis Consultant - 2013-2015

- Created several program evaluation/statistical analysis templates for the Weber Morgan Health Department's Teen Pregnancy Prevention Program
- Created a program evaluation, statistical analysis template for the Salt Lake County Health Department's Fall Prevention Program, Stepping On
- Created a service quality, statistical analysis template for the Health Clinics of Utah
- Created a program evaluation, statistical analysis template for the Community Health Connect clinic's oral health program

Epidemiology and Biostatistics Tutor - 2013-2015

- Taught students about various epidemiological and biostatistical concepts
- Created practice problems/exams to reinforce concepts
- Created and utilized SAS programming/epidemiological templates to aid students
- Helped students with survey creation and data analysis for their capstone projects
- Consulted and edited student papers

Publications

- Rutkoski, H., Fowler, B., Mooney, R., Pappas, L., Dixon, B. L., Pinzon, L. M., Winkler, J., & Kepka, D. (2017). Pilot Test of Survey to Assess Dental and Dental Hygiene Student Human Papillomavirus-Related Oropharyngeal Cancer Knowledge, Perceptions, and Clinical Practices. *Journal of Cancer Education*. 33. 10.1007/s13187-017-1165-z.

Conference Presentations

- 2018. Rutkoski, Holdunn. “Oral Health Students' Knowledge Levels Regarding HPV Related Oropharyngeal Cancer.” American Association for Dental Research, Fort Lauderdale, FL
- 2015. Rutkoski, Holdunn. “An overview on the Utah Public Health Job Market and Google Drive Resources.” Utah Public Health Association, Salt Lake City, UT

Honors/Awards

- National Health Service Corps, Dental Scholarship Program Recipient (2016)
- Utah Public Health Association, President’s Award (2015)
- Westminster College, Summa Cum Laude (2013)
- Utah Public Health Association, Westminster College Scholarship (2013)
- Westminster College, Cum Laude (2010)
- Service Learning Scholars Silver Award (2010)
- Utah Higher Ed. Assistance Authority, New Century Scholarship (2007)

Volunteer & Leadership Experience

- UNLV School of Dental Medicine – Student Body President (2018-Present)
- Huntridge Homeless Dental Clinic – Clinic Coordinator (2018-Present)
- Shadow Lane Sustainability Committee – President (2016-Present)
- Utah Public Health Association, Student Caucus – Professional Development Chair (2013-2014) & Westminster College Representative (2012-2013)
- Westminster College, Public Health Activities Team (PHAT) – Leadership Chair & Secretary (2012-2013)
- American Red Cross – Blood Drive Coordinator (2012-2013)
- Community Food Co-op of Utah – Westminster College Team Leader (2009-2012)
- Westminster College, Primary Children’s Volunteer Club – Founder & Leadership/Advisement Chair (2009-2011)
- Westminster College, Pre-Professional Health Club – President & Leadership Chair (2009-2011)
- YouthLINC – Peru 2010 Dentistry Committee Executive Chair (2009-2010)
- Salt Lake Community College, Pre-Dental Association – President & Marketing Chair (2006-2008)



YN

JEFFREY CUELLAR, RDH

JEFFREYCUELLAR@YA00.COM

OBJECTIVE

I will strive to be ethical, compassionate, and passionate with my patients, dental team, and myself, so that optimal care is provided. As a clinician I will develop a great team relationship and help motivate myself to be the best I can be.

SKILLS

- Fluent in Spanish in both reading and conversational
- Critical Thinking
- Communication with Patients
- Radiographs; Can take FMX, BWX, PA's , with film, sensor, or plates
- Administer Local Anesthesia
- Oral Prophylaxis Scaling and Root Planning Patient
- Sealants
- Laser Certified
- CPR

EXPERIENCE

RDH • LAS VEGAS CENTER FOR COMESTIC DENTISTRY (ACCESS HEALTH DENTAL) LAS VEGAS, NV

JULY 2017- CURRENT

Provided preventative services, from prophylaxis to scaling and root planning. Also take x-rays with sensor. Provided oral hygiene education to patients. Assessments of treatment needed. Many Spanish speaking patients at this practice.

RDH • SMILE SHOP DENTAL. HENDERSON, NV • MARCH 2018-CURRENT

Provided preventative services, from prophylaxis to scaling and root planning. Also take x-rays with sensor. Provided oral hygiene education to patients. Assessments of treatment needed.

EDUCATION

ADVANCED DIPLOMA

Valley High School, June 2013 Graduated within the top 10 percentile, with high honors.

ASSOCIATES OF SCIENCE IN DENTAL HYGIENE

College of Southern Nevada, May 2017, Honors

Part of the Student American Dental Hygiene Association (SADHA)

Alternate Student Delegate (SADHA), 1st year Student Delegate (SADHA). 2nd year

Awards: Outstanding Student Award

BACHELOR OF SCIENCE IN DENTAL HYGIENE (currently)

College of Southern Nevada, May 2019

Public Health Emphasis

VOLUNTEER EXPERIENCE OR LEADERSHIP

Volunteer Experience

Give Kids a Smile: February 2017

Seal Nevada: Jan. 2017

Volunteer in Medicine: April 2017

Future Smiles: March 2017

Head Start: March 2017, April 2017

Florence McClure Women's Correctional Center: January 2017, March 2017, April 2017

UNLV Pedo: March 2017

UNLV Ortho: February 2017

CSN Seal: March 2017, Made and implemented with three other classmates a community outreach program. Partnered up with Boys and Girls Club and placed sealants on kids from ages 6-9.

Leadership

NDHA Alternate Delegate, 2019

SNDHA Delegate, 2017, 2018

References

Grace Chung, DDS : 201-707-7874

Tamsyn Burkett, DMD : 702-493-3337

Antonio Ventura, RDH : 702-506-8301

International Speaker
Clinician
Public Health Dental Hygienist
Advocate
Professional Educator
National Dental Hygiene Leader



LANCETTE VANGUILDER, BS, RDH
Curriculum vitae

4331 Roundstone Dr, Sparks, NV 89436 | 775-224-4323
Lancettevg@gmail.com

INTERNATIONAL SPEAKER, Continuing Education

2015-PRESENT

“Au Naturale: Oral Health and Homeopathic Trends”
Tennessee Dental Hygienists Association
November 30, 2018

“Au Naturale: Oral Health and Homeopathic Trends”
Council Bluffs, IA
Northwest Dental Hygiene Study Club-November 16, 2018

“Au Naturale: Oral Health and Homeopathic Trends”
Tulsa, OK
Tulsa Dental Implant and Periodontics Study Club-November 9, 2018

“Dental Hygienists: Essential Primary Care Providers”
Springfield, MO
Missouri Dental Hygienists Association-October 2018

“Au Naturale: Oral Health and Homeopathic Trends”
Albuquerque, New Mexico
New Mexico Dental Hygienists Association -October 2018

“Dental Hygienists: Essential Primary Care Providers”
West Valley, UT
Utah Dental Hygienists Association-October 12, 2018

“Au Naturale: Oral Health and Homeopathic Trends”
Buffalo, NY
Buffalo Niagara Dental Meeting, UB Dental Alumni Association-September 27, 2018

“Periodontal Disease Does Not Discriminate Based on Age”
“Au Naturale: Oral Health and Homeopathic Trends”
Princeton, NJ
New Jersey Dental Hygienists Association, Sept 26, 2018

“Au Naturale: Oral Health and Homeopathic Trends”

Birmingham, Alabama

University of Alabama, School of Dentistry - August 17, 2018

“Dental Hygienists: Essential Primary Care Providers”

Phoenix, Arizona

Arizona Dental Hygienists Association, Spring Symposium - August 10, 2018

“To Infinity and Beyond: Delivering Exceptional Care” Keynote Speech/CE course

Nashville, Tennessee

Arizona Dental Hygienists Association, August 10, 2018

“Au Naturale: Oral Health and Homeopathic Trends”

Columbus, OH

American Dental Hygienists Association, Annual Conference- June 23, 2018

“Periodontal Disease Does Not Discriminate Based on Age”

“Hands- on Advanced Periodontal Instrumentation”

California Indian Health Services- May 8, 2018

“The Pain Epidemic of the 21st Century”

Grand Rapids, MI

Henry Schein-February 15, 2018

“Au Naturale: Oral Health and Homeopathic Trends”

Grand Rapids, MI

Michigan Dental Seminars-February 16, 2018

“The Jaw Bone is Connected to the Ankle Bone”

Grand Rapids, MI

Michigan Dental Seminars-February 16, 2018

“Au Naturale: Oral Health and Homeopathic Trends”

Rice Lake, WI

Wisconsin Indianhead Technical College, Department of Continuing Education-March 9, 2018

“Au Naturale: Oral Health and Homeopathic Trends”

Las Vegas, Nevada

Southern Nevada Dental Hygienists’ Association- November 4, 2017

“Periodontal Disease Does Not Discriminate Based on Age”

Spokane, WA

Washington State Dental Hygienists’ Association HOD and Annual Session- October 13, 2017

“To Infinity and Beyond: Delivering Exceptional Care”

Spokane, WA

Washington State Dental Hygienists’ Association HOD and Annual Session- October 13, 2017

“Dental Hygienists: Essential Primary Care Providers”

Boise, ID

Idaho Dental Hygienists’ Association, Annual Session -September 29, 2017

“Dental Hygienists: Essential Primary Care Providers”

Dallas, Texas

National Dental Hygienists’ Association -July 22,2017

“Au Naturele: Oral Health and Homeopathic Trends”

Meridian, Idaho

Burkhart Dental Meeting - May 18 and 19, 2017

“Au Naturele: Oral Health and Homeopathic Trends”

Reno, Nevada

Truckee Meadows Community College, Annual CE Symposium - April 22, 2017

“Au Naturele: Oral Health and Homeopathic Trends”

Seattle, Washington

Washington State Dental Hygienists’ Association, Spring Symposium -April 21, 2017

“Dental Hygienists: Essential Primary Care Providers”

Seattle, Washington

Washington State Dental Hygienists’ Association, Spring Symposium -April 21, 2017

“To Infinity and Beyond: Delivering Exceptional Care”

Nashville, Tennessee

Tennessee Dental Hygienists Association, November 2016

“Dental Hygienists: Essential Primary Care Providers”

Nashville, Tennessee

Tennessee Dental Hygienists Association, November 2016

“Dental Hygienists: Essential Primary Care Providers”

Las Vegas, Nevada

Sigma Phi Alpha National Dental Hygiene Honor Society, November 2016

“Au Naturele: Oral Health and Homeopathic Trends”

Hamilton, Ontario Canada

Canadian Dental Hygienists’ Association-September 2016

“Au Naturele: Oral Health and Homeopathic Trends”

Billings, Montana

Montana Dental Hygienists’ Association, September 2016

“Dental Hygienists: Essential Primary Care Providers”

Billings, Montana

Montana Dental Hygienists’ Association, September 2016

“To Infinity and Beyond: Delivering Exceptional Care”

Billings, Montana

Montana Dental Hygienists’ Association-September 2016

“Au Naturele: Oral Health and Homeopathic Trends”

Lexington, Kentucky

Bluegrass Dental Hygienists’ Association, April 2016

“To Infinity and Beyond: Delivering Exceptional Care”

Escondido, California

North County Dental Fest and Expo: San Diego-March 2016

“Au Naturele: Oral Health and Homeopathic Trends”

Honolulu, Hawaii

Hawaii Dental Hygienists’ Association-February 2016

“Au Naturele: Oral Health and Homeopathic Trends”

Squaw Valley/Lake Tahoe, California

Nevada Dental Hygienists’ Association- Annual Session October 2015

Upcoming Speaker Engagements:

Georgia	January 2019
Michigan	February 2019
South Carolina	February 2019
Philadelphia	March 2019
Texas	March 2019
Texas	March 2019
Alaska	April 2019
Pittsburgh	April 2019
California	May 2019
ADHA ANNUAL SESSION	June 2019
Georgia	July 2019
Under One Roof	August 2019
Hawaii	October 2019

Online CE courses: Webinars

VIVA Learning	“A More Natural Approach to Oral Health”	1700 registered attendees
ADHA	“What the Juul?”	2000 registered attendees

PROFESSIONAL EXPERIENCE

Future Smiles of Northern Nevada Public Health Dental Hygienist, Program developer/manager Nonprofit, school based dental hygiene program: provide oral health supplies and education to students, collect oral health data and place fluoride varnish and dental sealants. Assist with program development and grant writing, collaborative partnerships with coalition and school district. Program serves 10,000 students per school year, from age 4 to 20.	2016-2019
Sierra Smiles-Zephyr Cove, Nevada Registered Dental Hygienist	2016-present
WaterPik, Inc. Professional Educator Provide in- office lunch and learn educational presentations	2016-present
Premier Dental -Continuing Education Speaker Bureau International Speaker Provide clinical education and leadership presentations to dentists and hygienists	2015-present
American Dental Hygienists Association-Chicago, IL Board of Trustees-District XII Trustee Representing: Washington, Oregon, Nevada, Idaho, Alaska and Hawaii	2012-2016
Tony DePaoli, DDS and Sorren McCool, DDS-Sparks, NV Registered Dental Hygienist-family practice Area of Expertise-Periodontics, prevention and local anesthesia	2003-2016
Steve Robinson, DDS-Reno, NV Registered Dental Hygienist Periodontics, Perioscopy	2001-2003
CD Jackson-Miller, DDS-Fernley, NV Registered Dental Hygienist Implemented dental hygiene department, policies and protocol Registered Dental Hygienist, family practice	1998-2001
Maurice Palermo, DDS-Reno, NV Dental Assistant	1991-1993

TEACHING EXPERIENCE

Truckee Meadows Community College-Reno, NV	2002-2005, present
Dental Hygiene Site Instructor , Future Smiles of Northern Nevada	2016-present
Dental Hygiene Adjunct Instructor Periodontics III, Local Anesthesia/ Nitrous Oxide, Dental materials lab Didactic and Lab	2002-2005
Second year Dental Hygiene Clinic Instructor Dental Hygiene Site Instructor VA Medical Center, Indian Health Service	

LEADERSHIP EXPERIENCE

American Dental Hygienists' Association (ADHA) Board of Trustees District XII Trustee: Represent Washington, Oregon, Nevada, Idaho Alaska and Hawaii	2011-2016
Strategic planning, budget development, bill drafts and lobbying, Leadership development/training, best practices, public relations/ Communications and House of Delegates, Advocacy Training	
ADHA National Appointments: ADHA Leadership Development Committee 2017-2018	
ADHA Finance Committee	2013-2016
ADHA Board Advisor for the Council on Regulation and Practice	2014-2015
ADHA Board Advisor for the Council on Research	2011-2013
ADHA Council on Member Services	2011-2013, 2015-2016
ADHA Council on Public Relations	2009-2011
ADHA Delegate for Nevada	2006-2011
ADHA Committees: Annual Session, student relations, Scholarships	2005-2011
ADHA Institute for Oral Health: donor	1995-present
Nevada Dental Hygienists' Association	
President	2005-2008
President-Elect	2004-2005
Legislative Chair, Legislative Committee	2004-2011, current
NDHA PAC Chair	2004-Present
Committees: Annual Session, policy and bylaws, Scholarship, meeting planning	2004-2011
Northern Nevada Dental Hygienists' Association	
Vice President, Treasurer, Newsletter editor, Speaker of the House, President- Elect	1998-2004,2016
South Dakota Dental Hygienists Association	1996-1998
Vice President of Black Hills Component	
Student American Dental Hygienists Association	
Vice President, University of South Dakota	1994-1995

EDUCATION

High Sierra AHEC: Professional Development- HPV Educator	2018
University of Nevada, Reno Certificate in Nonprofit Management	2017
O’Hehir University, BS Oral Health Promotion	2016
University of South Dakota, Vermillion, SD	May 1995
Certificate in Local Anesthesia and Nitrous Oxide Associate of Science, Dental Hygiene	
	2017
Truckee Meadows Community College, Reno, NV	
Associate of Applied Science Degree in Dental Assisting	1990-1991
University of Nevada, Reno	
General Studies Courses	1989-1991
White Pine High School, Ely, NV	1986-1989

CERTIFICATIONS

Soft Tissue Laser-World Clinical Laser Institute, ALD	2016
Local Anesthesia-University of South Dakota	1995
Nitrous Oxide-University of South Dakota	1995

AWARDS

National

<i>Irene Newman Professional Achievement Award</i> , American Dental Hygienists Assoc.	2018
Inducted to Sigma Phi Alpha National Dental Hygiene Honor Society	2008

Regional

<i>Community Service Finalist</i> , Triumphant Celebrating Women in Leadership	2018
Girl Scouts of the Eastern Sierra Nevada	

State

<i>Innovative Career Vision Award</i> , Nevada Dental Hygienists Association	2017
<i>“Nevada Dental Hygienist of the Year”</i> , Nevada Dental Hygienists Association	2011

NATIONAL PUBLIC SPEAKING: Leadership/Strategic Planning, Advocacy

ADHA Unleashing Your Potential Workshop, Chicago, IL	2017
Oregon Dental Hygienists Association	2013,2015
Alaska Dental Hygienists’ Association	2012, 2013, 2014
University of Alaska, Anchorage	2012,2013, 2014
Washington State Dental Hygienists’ Association	2012, 2013, 2014, 2015
Washington State Student Dental Hygienists’ Association	2013

Idaho Dental Hygienists' Association	2013, 2014, 2015
Hawaii Dental Hygienists' Association	2012,2013,2014,2015, 2016
University of Hawaii, Manoa	2015
Nevada Dental Hygienists' Association	2012,2013,2014-2016
College of Southern Nevada-Las Vegas, NV	2015
Truckee Meadows Community College -Reno, NV	2013
ADHA Leadership Panel: Annual Session/CLL and Leadership workshop	2015, 2011 & 2013

RELATED WORK EXPERIENCE

Public Speaking 2008-present
 Topics: product presentation, local anesthesia, leadership training, best practices and fiduciary responsibility, strategic planning, budget development and assessment, conflict resolution, communication styles, dental hygiene workforce/education trends and dental hygiene advocacy.
 Continuing education programs and leadership development.

Technology
 Expert in multiple computer operating systems, Proficient in Prezi, PowerPoint, Excel and Word
 Conduct Web based meetings (Zoom, WebEx, GoToMeetings), skilled in email and social media, proficient in Dentrax and Eagle Soft, VSee and Turnitin. Intra and extra oral photography.

Washoe County Coalition for the Underserved Populations, board member 2004-2006

University of Nevada Workforce Research Team 2006

Community Service-dental hygiene related
 Nevada National guard readiness screenings, American Heart Association, Autism Coalition, health fairs, oral health screenings, Nevada Nurses Association, Nevada Diabetes Association, boy scouts, preschools, elementary schools, Lobby days

PROFESSIONAL MEMBERSHIPS

American Dental Hygienists Association	1995-present
Nevada Dental Hygienists Association	1998-present
Northern Nevada Dental Hygienists Association	1998-present
Flying Doctors	2011-present
Member of Sigma Phi Alpha Dental Hygiene Honor Society	2008-present
South Dakota Dental Hygienists Association	1995-1998
Student American Dental Hygienists Association	1995-1998
Western Society of Periodontology	2000-2005
Reno-Tahoe Dental Hygiene Study Club	2008-2011

PROFESSIONAL LICENSURE

Dental Hygiene license, Nevada (license 3227)	1998-present
Nevada Public Health Endorsement	2016-present
Dental Hygiene Local Anesthesia and Nitrous Oxide, Nevada	1998-present
Dental Hygiene Laser Endorsement, Nevada	2016-present
Dental Hygiene license, South Dakota	1995-2010
CPR and First Aid for Healthcare Providers	1990-present

Lilian Braner

OBJECTIVE

To provide comfortable, competent, and compassionate care so that patients can achieve optimal oral and systemic health. I will do this by combining high precision skill, oral health education, integrity, and always striving to practice above the standard of care. My goal is to empower patients through education and work as a team to reach their health goals. Eventually, I would like to apply these principles on a larger scale and reach out to the community.

WORK EXPERIENCE

Dentists of Spring Valley
RDH (August 2017 – Current)

Mountain Dental Group
RDH (July 2017-September 2018)

Attended College of Southern Nevada Dental Hygiene Program from 2015-2017

Dr. Martin Thompson D.D.S.

Dental Assistant (April 2014 – November 2014)

- Provide a positive, reassuring, and comforting environment for patients
- Being able to answer patient concerns or any questions about procedures
- Assist the doctor with all dental and surgical procedures
- Proper disinfection of rooms, instruments, and all materials used
- In charge of incoming inventory and ordering materials

EDUCATION

College of Southern Nevada

In progress: Bachelor of Science in Dental Hygiene (Expected graduation date May 2019)

Awards: Finalist in CSN Public Speaking Festival

Sigma Phi Alpha Dental Hygiene Society Award

Debra Groome Peterman Memorial Dental Health Award

ASSOCIATIONS

Southern Nevada Dental Hygiene Association – serving as delegate

Sigma Phi Alpha Dental Hygiene Honor Society

PERSONAL STRENGTHS

Easy going and works cooperatively with other team members, works effectively and efficiently on time sensitive assignments, organized and actively helps solve problems in complicated situations, service oriented.

SKILLS AND EXPERIENCE

Accurate assessment of periodontal health

Periodontal debridement

Excellent guest service and communication skills

Experience in team collaboration

Excellent multitasking skills

Experience using Eaglesoft
Fluent in Bulgarian

Proficient in: Microsoft Word
Microsoft Excel
Internet Browsers

VOLUNTEER EXPERIENCE

Give Kids a Smile
Future Smiles
Salvation Army Dental Day
We Serve
Florence McClure Women's Correctional Facility
Nellis Airforce Base
Head Start
Seal Nevada
Volunteers in Medicine Southern Nevada

CERTIFICATIONS

CPR Certified
Laser Certified

References

Priscilla Klistoff – Assistant Office Manager at Dentists of Spring Valley – 702 690 7682
Dr. Martin Thompson DDS – 702 218 4135
Antonio Ventura – Colleague – 702 506 8301

Lisa M. Crawford

3151 Soaring Gulls #1054 Las Vegas, NV 89128 (702)292-1510 Salii702@gmail.com

Objective: Analytical marketing specialist with strong knowledge of onsite and online marketing strategies. Looking to apply my knowledge in a marketing manager role to achieve both short term and long term marketing objectives

Summary: I am a highly motivated individual with experience in a variety of occupations. My experience demonstrates excellence in customer service, problem-solving and grass-roots sales and marketing. Possess sound knowledge of advanced marketing strategies and proficient in coordinating a marketing team to achieve set objectives. Welcoming when it comes to challenges of new projects or duties.

Experience

MARKETING MANAGER | RELIABLE DENTAL LABORATORY | JUNE 2011– CURRENT

- Help hire, train and supervise staff.
- Communication skills, developing marketing plans and launching new campaigns.
- Analytical skills, able to capture measurable data for successful action planning.
- Evaluate the quality and effectiveness of the creative work.
- Able to identify the different stages of a marketing program,.
- Ability to collaborate with colleagues inside and outside the marketing department.
- Update social media
- Create continued education courses for dentist

PERSONAL ASSISTANCE | DARDEN PLUMING | SEPTEMBER 2007 – JANUARY 2012

- OSHA 10 program & safety meetings.
- Calm professional manner to get problems solved in timely fashion.
- Maintain all hard copy and digital records for ongoing executive projects
- Work with executive administrative teams to create spreadsheets and presentation information for trade shows and meetings
- Excellent organization skills & managing work schedules for upcoming events
- Attention to detail with discretion and punctuality while displaying effective learning skills of likes & dislike.

Skills

- Volunteerism
- Adapts to change
- Solution focused
- Time management skills
- Interpersonal skills
- Professional in appearance and demeanor
- Strong work ethic.
- Concise written and verbal skills.
- Able to collect A/R balances
- Place a high value on quality customer service
- Eager to learn and assist in all areas
- Can work independently or in a team
- Quickly taught
- Dependable
- Devoted
- Genuine personality
- Proficient in computer-based programs such as MS Word, Excel, Outlook, PowerPoint and various internet and server-based software.

Will furnish references upon request

CURRICULUM VITAE

Cara Lutes-Kirby, RDH, BSDH, MPH

EDUCATION

2010-2016	Master's of Public Health University of Nevada, Las Vegas
1988-1989	Bachelor of Science: Dental Hygiene University of New Mexico, Albuquerque
1985-1988	Associate of Science: Dental Hygiene University of New Mexico, Albuquerque

LICENSES AND CERTIFICATION

- National Board Dental Hygiene Certification, May 1988
- Western Regional Examining Board Certification for Dental Hygiene and Local Anesthesia, June 1988
- Nevada Dental Hygiene License, #2461, July 1988
- New Mexico Dental Hygiene License, #933, July 1988
- New Mexico Local Anesthesia Certification, June 1988
- Current CPR Certification

ACHIEVEMENTS

- National Dental Hygiene Honor Society, (Sigma Phi Alpha) May 2013

COMMUNITY SERVICE

- Volunteers in Medicine Southern Nevada, 2016-present
- Give Kids a Smile Day, UNLV School of Dental Medicine, February 2013, 2014, 2015, 2018, 2019
- OriolesREACH Food and Funds drive, Baltimore, MD, June, 2013, 2014, 2015, 2016, 2018

TEACHING EXPERIENCE

August 2018- Present	College of Southern Nevada Instructor (Full-Time Appointment) <u>Teaching responsibilities:</u> <i>Associate Program-</i> Community Dental Health Coordinator (DH 208, DH 219), Community Dental Health Field Instructor (DH 219), pre-clinical
-------------------------	--

and clinical periodontal instruction of dental hygiene students (DH 210, DH 220), Supervised Clinical Practice Instructor (DH 116).

Bachelor Program-

Public Health and Special Populations 2016 (DH 402- Online Format)

August 2017-
May 2018

**College of Southern Nevada
Instructor (Full-Time Appointment)**

Teaching responsibilities:

Associate Program-

Community Dental Health Coordinator (DH 208, DH 219), 2nd year Clinic Coordinator (DH 210, DH 220), Case Review and Post Conference Facilitator (DH 210, DH 220), Community Dental Health Field Instructor (DH 219), pre-clinical and clinical periodontal instruction of dental hygiene students (DH 210, DH 220), Supervised Clinical Practice Instructor (DH 116).

Bachelor Program-

Public Health and Special Populations 2016 (DH 402- Online Format)

August 2016-
May 2017

**College of Southern Nevada
Instructor (Full-Time Appointment)**

Teaching responsibilities:

Associate Program-

Community Dental Health Coordinator (DH 208, DH 219), Community Dental Health Field Instructor (DH 219), pre-clinical and clinical periodontal instruction of dental hygiene students (DH 115, DH 210, DH 220), Supervised Clinical Practice Instructor (DH 116).

Bachelor Program-

Public Health and Special Populations 2016 (DH 402- Online Format)

August 2013-
May 2016

**College of Southern Nevada
Instructor (Full-Time Appointment)**

Teaching responsibilities:

Associate Program-

2nd year Clinic Coordinator (DH 210, DH 220), Case Review and Post Conference Facilitator, Preventive Dentistry-Co-Instructor (DH 110); pre-clinical and clinical periodontal instruction of dental hygiene students (DH 210, DH 220), Community Dental Health

Field Instructor (DH 219), Supervised Clinical Practice Instructor (DH 116).

Bachelor Program-

Health Care Administration 2013, 2014 (DH 406- Online Format)
Public Health and Special Populations 2015 (DH 402- Online Format)

August 2012-
May 2013

**College of Southern Nevada
Instructor (Full-Time Appointment)**

Teaching responsibilities:

Associate Program-

2nd year Clinic Coordinator (DH 210, DH 220), Case Review and Post Conference Facilitator, Didactic instruction of Nutritional Aspects in Dentistry (DH 122) and Preventive Dentistry (DH 110); pre-clinical and clinical periodontal instruction of dental hygiene students (DH 210, DH 220).

January 2010-
May 2012

**College of Southern Nevada
Instructor (Full-Time Appointment)**

Teaching responsibilities:

Associate Program-

Didactic instruction of Nutritional Aspects in Dentistry (DH 122) and Preventive Dentistry (DH 110), Laboratory instruction of Oral Radiology (DH 112) and Oral Biology (DH 102); pre-clinical and clinical periodontal instruction of dental hygiene students (DH 105, DH 115, DH 116B, DH 210, DH 220); and local anesthesia (DH 209).

Other responsibilities include: Student advising; peer collaboration; department and college community service.

TEACHING METHODOLOGY

Cultural Competency: Measuring the Impact of Cultural Competency Training for DH Students, Self Study (ADHA), May 2018, Course Instructor- Rita A. Classe-Cutrone, RDH, MS; Ann L. McCann, RDH, PhD; Patricia R. Campbell, RDH, MS; Janice P. DeWald, BSDH, DDS, MS; Emet D. Schneiderman, PhD

Teaching Methodology: Curriculum Mapping, College of Southern Nevada, October 2017, Course Instructor- Sharon Peterson, RDH, M Ed.

Network with the Educators, 15th National Conference for Dental Public Health Educators The University of New Mexico, October 2016, Course Moderators- Christine

Nathe, RDH, MS, Karen Portillo, RDH, MSDH, Shari Peterson, RDH, Med, Brent Molen, RDH, MAEd, MAADH, Jonathan Bolton, MD, Ann Lynch

Principles of Ultrasonic Instrumentation: Is Your Curriculum Aligned with the Current Evidence, College of Southern Nevada, October 2015, Course Instructor- Monica Monsantofils, RDH, PG Dip

Teaching Methodology: Test Construction, College of Southern Nevada, November 2014, Course Instructor- Sharon Peterson, RDH, M Ed.

Academic Dishonesty-How to Detect it and How to Prevent it, American Dental Education Association Annual Session, March 2014, Course Instructors- Heiko Spallek, DMD, Ph.D., MBA.

Exploring the Science of Inter-professional Learning: Contributions from Oral Medicine, American Dental Education Association Annual Session, March 2014, Course Instructors- Wendy Hupp, DMD, Michael Siegel, DDS, Micaell Huber, DDS.

Teaching Tobacco Cessation Counseling with Virtual Case Studies, American Dental Education Association Annual Session, March 2014, Course Instructors- Donna Warren-Morris, RDH, Med., Victoria Patrounova, MHA, RDH.

Weaving Cultural Competence Education into Case-based Teaching and Learning, American Dental Education Association Annual Session, March 2014, Course Instructors- Kenneth Hillenburg, DDS, MS., Sara Gordon, DDS, MS., Marita Inglehart, Ph.D., Evelyn Donate-Bartfield, Ph.D.

Educational Standards for Dental Therapy Programs, American Dental Education Association Annual Session, March 2014, Course Instructors- Allan Formicola, DDS, MS, Frank Licari, DDS, MPH, MBA, Karl Self, DDS, MBA, Mary Willard, DDS, John Williams, DMD, MBA.

Reflections and Lessons Learned from Best Practice Community Outreach Programs, American Dental Education Association Annual Session, March 2013, Course Instructors- Barry W. Ceridan, Christine E. Miller, Hernyne G. Tobais, Kevin Banks.

Brain Rules, American Dental Education Association Annual Session Opening Ceremony, March 2013, Course Instructor- John Medina, PhD.

Kicking the Habit: Evidence-based Interactive Approaches to Improve Learning, American Dental Education Association Annual Session, March 2013, Course Instructors- Ann M. Bruhn, BSDH, MS, Meg Lemaster, BSDH, MS.

Unnecessary Teachers: The Art of Clinical Instruction, American Dental Education Association Annual Session, March 2013, Course Instructors- Joyce C. Hudson, RDH, MS, BS., Lorinda L. Coan, MS.

Use of Virtual Patients in Dental Education, American Dental Education Association

Annual Session, March 2013, Course Instructors- Dan A. Bentley, John A. Valenza, D.D.S., Richard M. Halpin, B.Sc. M Ed.

Why Throw Students to the Wolves: Maximizing Outreach Program Value, American Dental Education Association Annual Session, March 2013, Course Instructors- Howard A. Hamerink, BA, D.D.S., Mark Fitzgerald, D.D.S., M.S.

Effective Test Item Construction and Blue Printing, American Dental Education Association Annual Session, March 2013, Course Instructors- Joyce C. Hudson, RDH, MS, BS., Lorinda L. Coan, MS.

Clinic Coordinators Roundtable Session, American Dental Education Association Annual Session, March 2013.

Teaching Methodology: Critical Thinking, College of Southern Nevada, February 2013, Course Instructor- Sharon Peterson, RDH, M Ed.

Teaching Methodology, College of Southern Nevada, March 2012, Course Instructor- Sharon Peterson, RDH, M Ed.

Focus on Facilitation: Let's Limit the Lecturing!, American Dental Education Association Annual Session, March 2011, Course Instructors- Maureen McAndrew and Ivy D. Peltz, New York University

The Lost Art of the Case Note, American Dental Education Association Annual Session, March 2011, Course Instructors- Richard S. Harold and Paul L. Trombly, Tufts University

Teaching With a Positive Attitude & Succeeding with Challenging Students, College of Southern Nevada, February 2011, Course Instructor- Sharon Peterson, RDH M Ed.

Teaching Concepts for the Oral Health Professional, DH 408, College of Southern Nevada, Fall Semester 2010, Course Instructor-Sharon Peterson, RDH, M Ed.

Program Review, College of Southern Nevada, May 2010, Course Instructor-Sharon Peterson, RDH, M Ed.

PROFESSIONAL PROFILE

Clinical Dental Hygienist

Delivered oral health care services including: patient education, treatment planning, scaling, root planing, soft tissue curettage, placement on periodontal medicaments as indicated, tobacco cessation, radiographs, local anesthesia, fluoride therapy, sealant application, impressions, amalgam polishing, management of continuing care program.

July 2006 - Helen Z. Kanian, D.D.S., Choice Dental, Las Vegas, NV.
Jan 2011 (General Dentistry)

July 2007 - January 2008	William Robison, D.D.S., Whispering Pines Dental, Las Vegas, NV (General Dentistry)
August 2001 - July 2006	University of Nevada, Las Vegas, School of Dental Medicine, Dental Faculty Practice
July 2000 - August 2001	Patrick Simone, D.D.S., Henderson, NV (General Dentistry)
July 2000- August 2001	Yelena Piyevsky, D.D.S., Wigwam Dental, Henderson, NV (General Dentistry)
February 1999- March 2000	Bruce Crowley, D.D.S., Las Vegas, NV (General Dentistry)
January 1999- August 1999	Greg Bryan, D.D.S., Henderson, NV (General Dentistry)
March 1991- June 1996	Jim Bryan, D.M.D., Las Vegas, NV (General Dentistry)
July 1988- January 1991	David Willoughby, D.D.S., Albuquerque, NM (General Dentistry)

PROFESSIONAL ASSOCIATIONS/MEMBERSHIPS

1988- Present	American Dental Hygienists' Association
2010- Present	American Dental Education Association

CONTINUING EDUCATION COURSES ATTENDED

2019	Give Kids a Smile, UNLV School of Dental Medicine, Las Vegas, NV
2018	<i>Oral Piercings: Implications for the Dental Professional.</i> Self Study- Patricia A. Frese, RDH, Med. ADHA Website.
2018	<i>Clinical Use of Silver Diamine Fluoride in Dental Treatment.</i> Self

- Study- May L. Mei, BDS, MDS, PhD; Edward Chin-Man Lo, BDS, MDS, PhD; and Chun-Hung Chu, BDS, MDS, PhD. ADHA Website.
- 2018 ***Tobacco 101: A guide to Working with Nicotine Addicted Patients.*** Self Study- Nevin Zablotsky, DMD, AHDA Website.
- 2018 ***Factors Involved in the Dental Care Delivery Expansion.*** Self Study- Christine Nathe, RDH, MS.
- 2018 ***An Introduction to Radiation Therapy for Head and Neck Cancers.*** Jim Godin, BS, RT(T), MHA (ARRT), College of Southern Nevada, Las Vegas, NV
- 2018 ***Achieving Patient Centered Care through Interprofessional Collaborative Practice.*** Self Study
- 2018 ***Factors Involved in the Dental Care Delivery Expansion.*** Self Study- Christine Nathe, RDH, MS.
- 2018 Give Kids a Smile, UNLV School of Dental Medicine, Las Vegas, NV
- 2017 ***Here's What You Need to Know About Your Female Dental Patients.*** Dana Widdison, M.S.N, A.P.N., C.N.M., Sigma Phi Alpha Dental Hygiene Honor Society, Las Vegas, NV
- 2017 ***Medical Histories and Medical Emergencies: "Vital Signs" for the Dental Professional.*** Cindy Kleiman, RDH, BS, Fremont Hotel, Las Vegas, NV, Southern NV Dental Hygienists' Association
- 2017 ***Infection Control & OSHA.*** Edward Herschaft, DDS, Advanced Dental CE, The District, Las Vegas, NV
- 2017 ***Prescription Drug Abuse Prevention.*** Edward Herschaft, DDS, Advanced Dental CE, The District, Las Vegas, NV
- 2017 ***Forensics & Pathology.*** Edward Herschaft, DDS, Advanced Dental CE, The District, Las Vegas, NV
- 2017 ***Fundamentals of Clinical Instrumentation.*** Missy Abel, RDH, MEd and Cara Lutes-Kirby, RDH, MPH, College of Southern Nevada, Las Vegas, NV
- 2017 ***Local Anesthesia Techniques.*** Sharon Peterson, RDH, MEd, College of Southern Nevada, Las Vegas, NV
- 2016 ***DEXIS Training & Radiographic Interpretation.*** Kim Fuller and Michele Rahmig, RDH, College of Southern Nevada, Las Vegas, NV

- 2016 ***High Volume Evacuation, Ultrasonic, & Ergonomics.*** Cheri Wu, RDH, BSDH, and Laura Emmons, RDH, College of Southern Nevada, Las Vegas, NV
- 2016 ***Ortho, Perio, Endo.*** Jamie Drowley, DDS, Allen Huang, DMD, MS, Victoria Chen, DDS, Jeff Wang DMD, MS, and Vinne Chen DDS, College of Southern Nevada, Las Vegas, NV
- 2016 ***Infection Control for Dental Healthcare Professionals,*** Online Format
- 2015 ***Implants are placed...Now What: The Hygiene Departments's Role in Improving Implant Success,*** Online Format
- 2015 ***The Water Flosser: An Evolutionary Step in Interdental Care,*** Online Format
- 2015 ***Pressurized Gases,*** Clarity Net, College of Southern Nevada, Las Vegas, NV
- 2015 ***Bloodborne Pathogens: A Sharper Image,*** Clarity Net, College of Southern Nevada, Las Vegas, NV
- 2015 ***Radiation Safety: The Basics,*** Clarity Net, College of Southern Nevada, Las Vegas, NV
- 2015 Give Kids a Smile, UNLV School of Dental Medicine, Las Vegas, NV
- 2014 ***Creating a healthy, sustainable career!,*** Anne Guignon, RDH, MPH College of Southern Nevada, Las Vegas, NV
- 2014 ***Managing Dentinal Hypersensitivity: A Continuous Care Strategy,*** Monica Monsantofigli, RDH, College of Southern Nevada, Las Vegas, NV
- 2014 ***Unveiling the Mystery of Caries Management: What's the Secret?,*** Monica Monsantofigli, RDH, College of Southern Nevada, Las Vegas, NV
- 2014 ***Marijuana: How is it Going to Affect Dental Professionals?,*** Heather Rogers, RDH, BSDH, College of Southern Nevada, Las Vegas, NV
- 2014 ***Bloodborne Pathogens: A Sharper Image,*** Clarity Net, College of Southern Nevada, Las Vegas, NV
- 2014 ***Radiation Safety: The Basics,*** Clarity Net, College of Southern Nevada, Las Vegas, NV
- 2014 Give Kids a Smile, UNLV School of Dental Medicine, Las Vegas, NV
- 2013 ***Safe and Practical Clinical Care for Medically Compromised Dental***

- Patients*, Sharon Peterson, RDH, M Ed and Denise Bowen, RDH, MS, College of Southern Nevada, Las Vegas, NV.
- 2013 *Local Anesthesia and Nitrous Oxide Review*, Sharon Peterson, RDH, M Ed, Marianne Sampson, RDH, BSDH, and Michelle Rahmig, RDH, BSDH, College of Southern Nevada, Las Vegas, NV.
- 2013 *Infection Control Guidelines for the Dental Practitioner*, Heather Rogers, BSDH, LVI Global, Las Vegas, NV.
- 2013 *Faculty Calibration: Radiation Technique & Instrumentation*, Missy Abel, RDH, M Ed, Cara Lutes-Kirby, RDH, BSDH, and Michelle Rahmig, RDH, BSDH, College of Southern Nevada, Las Vegas, NV.
- 2013 *Faculty Calibration: Clinic Protocols*, Shari Peterson, RDH, M Ed, Missy Abel, RDH, M Ed, and Cara Lutes-Kirby, RDH, BSDH, College of Southern Nevada, Las Vegas, NV.
- 2013 *Radiation Safety*, Clarity Net, College of Southern Nevada, Las Vegas, NV
- 2013 *Hazard Communication (Infection Control/ Bloodborne Pathogens)*, Clarity Net, College of Southern Nevada, Las Vegas, NV.
- 2013 *Faculty Calibration: Basic Instrumentation and Ultrasonics*, Shari Peterson, RDH, M Ed, Missy Abel, RDH, M Ed, and Cara Lutes-Kirby, RDH, BSDH, College of Southern Nevada, Las Vegas, NV.
- 2012 *Faculty Calibration: Formative Clinical Instruction*, Shari Peterson, RDH, M Ed and Cara Lutes-Kirby, RDH, BSDH, College of Southern Nevada, Las Vegas, NV.
- 2012 *Faculty Calibration: Local Anesthesia Technique and Nitrous Analgesia*, Shari Peterson, RDH, M Ed, College of Southern Nevada, Las Vegas, NV.
- 2012 *“Risky Business”*, Monica Spannbaauer, RDH, College of Southern Nevada, Las Vegas, NV.
- 2012 *Faculty Calibration: Clinic Policies and Procedures, Calibration, and Standardization*, Shari Peterson, RDH, M Ed and Cara Lutes-Kirby, RDH, BSDH, College of Southern Nevada, Las Vegas, NV.
- 2012 *Guidelines for Infection Control in Dental Health Care Settings*, Online Course, Richard D. Bebermeyer, DDS, MBA; Sharon Dickerson, CDA, CDPMA, RDA; Karen Ortolano
- 2012 *Faculty Standardization and Calibration: Amalgam and Composite*

- Polish, Quality Assurance/Chart Audit, CAMBRA*, Shari Peterson, RDH, M Ed and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2012 *Clinical Teaching Methodology and Standardization Workshop*, Shari Peterson, RDH, M Ed and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2012 *Faculty Orientation, Clinical Standardization and Calibration*, Shari Peterson, RDH, M Ed and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2011 *Radiation Safety*, Jean Wolff, Radiation Safety Officer, College of Southern Nevada, Las Vegas, NV.
- 2011 *Faculty Standardization of Local Anesthesia Techniques, Occlusion, Screening, Fee Designations, Formative Instruction, Use of Perio Files, Nitrous Oxide Set-Up, and Quality Assurance/Chart Audit*, Shari Peterson, RDH, M Ed and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2011 *Faculty Standardization of Dietary Assessment and Special Patient Process of Care; Review of Digital Radiographic Trouble-Shooting, and Instrument Issue; and Introduction to Quality Assurance*, Shari Peterson, RDH, M Ed and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2011 *Faculty Orientation and Standardization*, Shari Peterson, RDH, M Ed and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2011 *Perio Scenario: Mucogingival Defects, Implant Site Development: Hard Tissue Regeneration, and Periodontal and Systemic Disease Relationship*, Curry H. Leavitt, DMD, MS, College of Southern Nevada, Las Vegas, NV.
- 2011 *Teaching with a Positive Attitude and Succeeding with Challenging Students*, Shari Peterson, RDH, MEd and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2011 *Bloodborne Pathogen: A Sharper Image*, Online Training, College of Southern Nevada, Las Vegas, NV.
- 2011 *Standardization and Occlusal Calibration*, Shari Peterson, RDH, MEd and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.

- 2010 ***Radiation Safety Training***, Jean Wolff, Radiation Safety Officer, College of Southern Nevada, Las Vegas, NV.
- 2010 ***Faculty Clinical Calibration***, Shari Peterson, RDH, MEd and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2010 ***Case-Typing Calibration, Instrument Review, Chart Audit, Typhon Review, and Introduction to Scan X Radiology System***, Shari Peterson, RDH, MEd and Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV.
- 2010 ***Faculty Calibration: Clinic Policies & Procedures, Clinical Calibration & Standardization***, Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV
- 2010 ***Back to the Basics: Positioning, Grasp, Fulcrum, and Ultrasonics; Treatment Plan Revision***, Doreen Craig, RDH, MA, College of Southern Nevada, Las Vegas, NV
- 2010 ***Evolutionary Team: Custom Update***, Jill Taylor, R.D.H., Las Vegas, NV
- 2010 ***Radiation Training Safety***, Jean Wolff, RDH, College of Southern Nevada, Las Vegas, NV
- 2010 ***An Infection Control Update for your Dental Practice***, Heather Rogers-Pokorny, RDH, Southern Nevada Dental Hygienists Association, Las Vegas, NV
- 2010 ***Diode Lasers in Dentistry: Practical Clinical Applications***, Christopher J. Walinski, DDS, Southern Nevada Dental Hygienists Association, Las Vegas, NV
- 2010 ***Bloodborne Pathogens***, College of Southern Nevada, online course
- 2010 ***Radiographic Technique, Instrument Sharpening and Advanced Periodontal Instrumentation***, Patty Gerber, RDH, MEd, College of Southern Nevada, Las Vegas, Nevada
- 2010 ***Prevent Harassment and Discrimination in the Workplace***, College of Southern Nevada, online course
- 2010 ***Guidelines for Treating Dental Patients on Anticoagulant Therapy***, Demetrios Mavroidis, MD, College of Southern Nevada, Las Vegas, NV
- 2010 ***Periodontal Instrumentation***, Betty Pate, RDH, MEd, Missy Abel, RDH, BSDH, College of Southern Nevada, Las Vegas, NV

- 2009 ***CSI- Crime Scene Investigation- Perio uncovered and sentenced***, Kim Miller, RDH, BS, Utah Dental Association, Salt Lake City, UT
- 2009 ***Ergonomics for the Dental Hygienist***, Brian Rodriguez, PT, DPT, Utah Dental Hygienist Association, Salt Lake City, UT
- 2009 ***Revive, Refresh, Renew! Creating Balance for the Dental Professional***, Uche Odiatu, DDS, Utah Dental Association, Salt Lake City, UT
- 2009 ***Your Blueprint for Health and Wellness; a peak performance advantage***, Uche Odiatu, DDS, Utah Dental Association, Salt Lake City, UT
- 2008 ***Locally Applied Antimicrobials- Easy Steps to Patient Compliance***, Colleen Rutledge, RDH, Dentispace, Las Vegas, NV
- 2008 ***Oral Pathology***, Dr. Riley J. Hicks, Utah Dental Association, Salt Lake City, UT
- 2008 ***Children Deserve the Best***, Kanetta Lott, DDS, Utah Dental Association, Salt Lake City, UT
- 2008 ***Triage Traumatic Injuries***, Kanetta Lott, DDS, Utah Dental Association, Salt Lake City, UT
- 2008 ***What's New in Ultrasonic Scaling...Are you Tuned in or Tuned out?***, Anne Guignon, RDH, MPH, Utah Dental Association, Salt Lake City, UT
- 2008 ***Ergonomics: Mind & Body Economics***, Anne Guignon, RDH, MPH, Utah Dental Association, Salt Lake City, UT

Mary Liveratti
mliveratti@gmail.com
775 882-3145 (h) 775 338-1287 (c)

Education: BA degree in Sociology
University of California at Santa Barbara

Work Experience:

39 years of professional experience in the field of health and human services
25 years as a licensed social worker

State of Nevada - February 1980 to January 2013
Nevada Division for Aging and Disability Services

Administrator - May 2012 to January 2013
October 1999 to January 2003
Deputy Administrator - June 1990 to October 1999
Coordinator of Senior Services - October 1987 to June 1990
Nutrition Program Representative - February 1980 to October 1987

Department of Health and Human Services

Deputy Director - January 2003 to May 2012
Programs: Office of Suicide Prevention, Office of Disability Services, Grants Unit, Senior Rx & Disability Rx

Catholic Charities - (Las Vegas, Nevada) May 1975 to February 1980
Senior Nutrition Program

Assistant Administrator
Administrative Assistant/Title XX Intake Worker
VISTA volunteer

Economic Opportunity Board of Clark County - July 1974 to May 1975
Senior Outreach Center

VISTA volunteer

Current volunteer activities:

Executive Council, AARP Nevada
Policy Chair, Alzheimer's Assn. of Northern Nevada
Chair, State Advisory Committee on Dementia Friendly Nevada
Treasurer, League of Women Voters of Northern Nevada
League of Women Voters of Nevada Board
Nevada Commission on Aging
Advisory Committee for Oral Health
Center for Healthy Aging, board member

CURRICULUM VITAE

Neamat Hassan Abubakr Hassan

BDS (Egypt), DSS(Austria), MDSc (Scotland), PhD (Japan)

Visiting associate Professor,

Clinical Sciences, School of Dental Medicine,

University of Nevada, Las Vegas (UNLV),

Nevada, USA

Personal Details

Name	Neamat Hassan Abubakr Hassan
Academic Status	Visiting Associate Professor
Department, College	Department of Clinical Science, School of Dental Medicine, University of Nevada, Las Vegas (UNLV), USA
Residence	Permanent resident of the USA
E-mail Address	neamat.hassan@unlv.edu / neamat@yahoo.com
Office Phone no.	+17027742307
Mobile Phone no.	+1(703) 6498939
Language Knowledge	English, Arabic, Japanese & German

Qualifications

Degree	Awarding Body	Country	Date
General Certificate of Education	University of London	United kingdom	Jun.1983
Bachelor of Dental medicine & Surgery (BDS)	Mansoura University	Egypt	Sept. 1988
Diploma of Surgical sub- speciality (DSS)	University of Vienna	Austria	June 1993
Master of Dental Science in Conservative Dentistry (MDSc)	Dundee University	Scotland, United Kingdom	Feb 1995
Doctor of philosophy of dental science in operative dentistry and Endodontics (PhD)	Niigata University	Japan	March 2001

ACADEMIC RANK AND POSITIONS:

Visiting Associate Professor, Department of Clinical Science, School of Dental Medicine, University of Nevada, Las Vegas (UNLV), USA

PROFESSIONAL APPOINTMENT EXPERIENCE

Date	Position
Sept. 2017 up to date	Visiting Associate Professor, Department of Clinical Science, School of Dental Medicine, University of Nevada, Las Vegas (UNLV), USA
2014 – June 2017	Vice dean of research & postgraduate studies, College of Dentistry, (PNU), KSA
2013- June 2017	Professor at the department of Clinical dental Science, College of Dentistry, PNU, KSA
2005 -2013	Head of Conservative Dentistry division, Faculty of Dentistry, University of Khartoum (U of K), Sudan
Nov.2005 to Oct. 2006	Clinical Director, Faculty of Dentistry, University of Khartoum, Sudan
2006 -2013	Director of Postgraduate Conservative Dentistry Program, Conservative Dentistry division, Faculty of Dentistry, UofK, Sudan
Feb. 2012 – Oct. 2013	Chairperson for the Sudanese Conservative Dentistry Society, Sudan

SPECIALISED TRAINING

Training	Date	Country
Clinical Training in Oral Implantology & fixed prosthodontics, Faculty of Medicine, University of Vienna, duties included, among others, treating of various implant cases with fixed prosthodontics.	Sep1992- Dec. 1993	Austria
Postgraduate dentist in Conservative dentistry, Faculty of Dentistry, Dundee university, duties included diagnostic clinics, patients' treatment sessions, and monthly joined implant, periodontology, prosthodontics & orthodontics clinics.	Jan.1994- March 1995	Scotland, UK
Clinical supervisor at the conservative dentistry division, Faculty of Dentistry, University of Khartoum. Main duties involved in diagnostic clinic together with treatment of patients attending the clinics. It also included joined clinics with other dental disciplines.	May 1995 Sept.1997	Sudan
Postgraduate dentist in Conservative dentistry, Faculty of Dentistry,	Oct. 1997	Japan

Niigata University, duties included diagnostic clinics, patients' treatment sessions, joined periodontology, prosthodontics & orthodontics clinics. It also involved primary Care Unit for treating medically compromised patients.	– March 2001	
Assistant professor, Conservative dentistry clinics, faculty of Dentistry, UofK duties involved diagnostic clinics and referred clinical sessions which included clinical sessions for master students.	June 2001 - Dec. 2002	Sudan
Consultant in Conservative dentistry, duties included patient treatment sessions, also preparing continuous educational sessions for dental practitioners (El Hammadi Hospital, Riyadh, KSA).	Jan. 2003- March 2005	Saudi Arabia
Assistant professor, Conservative dentistry clinics, faculty of Dentistry, University of Khartoum, and duties involved diagnostic clinics and referred clinical sessions, which included clinical sessions for master students.	April 2005-Aug. 2006	Sudan
Associate Professor, Conservative dentistry clinics, faculty of Dentistry, University of Khartoum, conducted referred clinics supervised oral rehabilitation cases.	Sept. 2006 to June 2012	Sudan
Consultant at the Khartoum Dental Teaching hospital, Federal Ministry of Health, conducted referral clinic supervised retreatment conservative and oral rehabilitation cases.	Jan. 2012 June 2013	Sudan
Professor, Conservative dentistry clinics, faculty of Dentistry, University of Khartoum.	July 2012 Sept 2013	Sudan
Consultant of the restorative dentistry clinics, college of Dentistry, PNU.	Oct 2013 June 2017	Saudi Arabia
Program Director of the Saudi Board of Restorative Dentistry (SBRD) in PNU.	Oct 2016 June 2017	Saudi Arabia

FIELD OF WORK

Restorative Dentistry teaching and research

My teaching load included undergraduate dental students for both preclinical & clinical as well as supervising Master & PhD students.

My working load for undergraduate students includes teaching, training and laboratory training in the fields of Dental materials, Operative dentistry, Crown and Bridge & Endodontics.

Continuous dental education & postgraduate duties includes seminars, journal club & ground round that incorporate evaluation of various complex Oral rehabilitation cases. Also responsible for the supervising and co-supervising PhD students. My responsibilities included assessment of both undergraduate and postgraduate students in form of clinical and theoretical examinations. Previous participated in the Continuous dental Education of Dental general practitioner at KSA and Sudan. As a previous vice dean for research & postgraduates studies, I was responsible for research centre at the college of Dentistry, PNU. Also supervisor for undergraduate research topics for restorative dentistry Princess Nourah University (PNU).

Involved and responsible for the undergraduate clinical research in the School of Dental Medicine, University of Nevada, Las Vegas (UNLV). Also, a member of the Inter-Professional Education and Practice (IPEP), UNLV.

SPECIAL INTEREST

I have a very special interest in preclinical dental research mainly researches related to dental material & natural products. Also interested in virtual dental teaching and application of technology in dental education. I am also interested in the Continuous Dental Education. Special research interest in Clinical trial and qualitative research.

PERSONAL PROFILE

Well-organized, highly motivated, fast learner, good observer and hard worker with leadership potential. Capable of working in a multi-national environment. Comfortable with working in a team as well as individually. Accurate and careful in any task assigned even under pressure. Committed and responsible under any situation. I possess good facilitation, communication skills.

AWARDS

Award	Awarding Body	Country	Date
(MONBUSHO) Scholarship Grant	Japanese Ministry of Education (MONBUSHO)	Japan	1997
1 st Prize for Poster Award	International Association for Dental Research (IADR) (Sudanese Division)	Sudan	2011

ACHEIVEMENT

Achievement	Awarding Body	Country	Date
First Sudanese Female Dental Professor	University of Khartoum	Sudan	2012

SCHOLARSHIP

Awarding Body	Country	Date
(MONBUSHO) Scholarship Grant	Japanese Ministry of Education (MONBUSHO)	Japan

PROFESSIONAL COURSES & WORKSHOPS ATTENDED

Training Course/Workshop	Body	Country	Date
Update in Esthetic Dentistry	UAE dental Conference	UAE	21 April 1997
Oral Implantology	UAE dental Conference	UAE	27 April 1997
Cariology	Niigata University	Japan	26 Sept. 1998
Update in Antibiotics and Antibiotics Use	Saudi Centre for Health, training	Saudi Arabia	21, 28 April 2003
Review of Chest Infection	Saudi Centre for Health, training	Saudi Arabia	2, 19, May 2003
Management of Acute Abdomen	Saudi Centre for Health, training	Saudi Arabia	9, 23 June 2003
Hepatitis	Saudi Centre for Health, training	Saudi Arabia	10 May 2004
Management of Cardiac Emergencies	Saudi Centre for Health, training	Saudi Arabia	31 May & 7 June 2004

Assessment & treatment for people with Infertility problem	Saudi Centre for Health, training	Saudi Arabia	19 July 2004
Medication Errors	Saudi Centre for Health, training	Saudi Arabia	2 Days, 16, 23 August 2004
Management of Trauma Patients	Saudi Centre for Health, training	Saudi Arabia	20 Sept. & 13 Dec. 2004
Accreditation of Medical Specialised	Federal Ministry of health	Sudan	Sept. 2010
Evidence base in Endodontic	Sudanese Dental Union	Sudan	22 Nov. 2011
Protaper Next (Hands-on course)	Education Counts, Dentsply, College of Dentistry, PNU	Riyadh, KSA	6 Feb. 2014
Photon Laser program	College of Dentistry, PNU	Riyadh, KSA	2015
Prevent and Protect Oral Health for a Life time	School of Dental Medicine, University of Nevada Las Vegas (UNLV)	Las Vegas, Nevada, USA	12 Oct. 2017
Restoring Dental Implant: Part 1	School of Dental Medicine, University of Nevada Las Vegas (UNLV)	Las Vegas, Nevada, USA	1 Nov. 2017
Restoring Dental Implant: Part 2	School of Dental Medicine, University of Nevada Las Vegas (UNLV)	Las Vegas, Nevada, USA	8 Nov. 2017
Demystifying Mimicry of Natural Dentition	School of Dental Medicine, University of Nevada Las Vegas (UNLV)	Las Vegas, Nevada, USA	21 Nov. 2017
Periodontics in General Dental Practice: <i>Periodontally Compromised Anterior Teeth</i>	School of Dental Medicine, University of Nevada Las Vegas (UNLV)	Las Vegas, Nevada, USA	8 January 2018
Relative Contributions of Genotype and Environment to Shaping of the Oral Microbiome	School of Dental Medicine, University of Nevada Las Vegas (UNLV)	Las Vegas, Nevada, USA	5 March 2018
Dental Law & Ethics	Advanced Dental CE courses, Las Vegas, Nevada, USA	Las Vegas, Nevada, USA	2 June 2018
Infection Prevention / OSHA	Advanced Dental CE courses, Las Vegas, Nevada, USA	Las Vegas, Nevada, USA	2 June 2018
Substance Abuse	Advanced Dental CE courses, Las Vegas, Nevada, USA	Las Vegas, Nevada, USA	2 June 2018
Documentation & Risk Management	Advanced Dental CE courses, Las Vegas, Nevada, USA	Las Vegas, Nevada, USA	2 June 2018

Certificate of Basic Laser Training (<i>14 hours of Standard Proficiency with dental lasers per the Guidelines of the Academy of Laser Dentistry and approved by the Nevada State Board of Dental Examine</i>)	School of Dental Medicine, University of Nevada	Las Vegas, Nevada, USA	20 July 2018
Huntington's Disease, Parkinson's Disease and Impact on Dental Treatment and Oral Care	School of Dental Medicine, University of Nevada	Las Vegas, Nevada, USA	25 July 2018
Human oral microbiomes and the hygiene hypothesis: what can dental calculus tell us about the evolutionary history of chronic inflammatory disorders and the human immune system	School of Dental Medicine, University of Nevada	Las Vegas, Nevada, USA	9 October 2018

COURSES & WORKSHOPS ATTENDED IN EDUCATION

Training Course/ Workshop	Body	Date
Establishment of the College of Dentistry	University of Science and Technology, Omdurman, Sudan	Dec. 2001
Establishment of the College of Dentistry	Elrazi College, Khartoum, Sudan	Jan. 2002
Establishment of the College of Dentistry	Rabat National University, Khartoum, Sudan	March 2002
Establishment of the College of Dentistry	El Gezira University, Khartoum, Sudan	Aug. 2002
Establishment of the College of Dentistry	El Nielen University, Khartoum, Sudan	Jan. 2003
Establishment of the College of Dentistry	International University of Africa, Khartoum, Sudan	July 2006
How to design High quality OSCE	Pre-conference workshop of the Second International Conference on Medical Education in Sudan by EDC for medical & health profession	21 March 2007
Examiner Training	Pre-conference workshop of the Second International Conference on Medical Education in Sudan by EDC for medical & health profession	22 March 2007
Learning, Teaching and Assessing Communication Skills	University of Khartoum, Educational Development Centre and the University of Cambridge	25-27 August 2007
Get it Publish	Pre-conference workshop of the third International Conference on Medical Education in Sudan.	Nov. 2009
Establishment of the College of Dentistry	International University of Sudan	August 2011
Re-evaluation of the Curriculum of the Faculty of Dentistry	El Gezira University, Sudan	12 April 2012

Accreditation System	Federal Ministry of Health, General Directorate of Human Resources for Health Develop. Continuing Professional Develop. Directorate, Khartoum, Sudan	24 June 2012
Re-evaluation of the Curriculum of the Faculty of Dentistry	Karrari University, Khartoum, Sudan	10 Dec. 2012
Instructional design of E-learning	Federal Ministry of Health, General Directorate of Human Resources for Health Development Continuing Professional Develop. Directorate, Khartoum, Sudan	14-16 June 2013
Publication in Reputable National & International Journals Workshop	King Saud University, Medical Education Department, Riyadh, Saudi Arabia	19 Nov. 2013
Curriculum e-mapping Workshop	King Saud University, Medical Education Department, Riyadh, Saudi Arabia	20 Nov. 2013
Management of Research chairs	Deanship of development & skill enhancement, PNU, Riyadh, Saudi Arabia	8-10 April 2014
Research Formation of Skill Teams	Deanship of development & skill enhancement, Princess Nourah University, Riyadh, Saudi Arabia	13-15 April 2014
Research Centres Managements	Deanship of development & skill enhancement, PNU, Riyadh, Saudi Arabia	27-29 April 2014
Leadership	Deanship of development & skill enhancement, PNU, Riyadh, Saudi Arabia	Jan 2015
Excellence in Graduate Education	Deanship of Postgraduate Studies, PNU, Riyadh, Saudi Arabia	13-15 Feb. 2015
Seminar on Graduate Program Review	Deanship of Postgraduate Studies, Princes Nora University, Riyadh, Saudi Arabia	13-15 Feb. 2015
Seminar on Best Practices in International Partnerships	Deanship of Postgraduate Studies, PNU, Riyadh, Saudi Arabia	13-15 Feb. 2015
Mentoring and Supervising Graduate Students: A U.S. Approach	Deanship of Postgraduate Studies, Princes Nora University, Riyadh, Saudi Arabia	13-15 Feb. 2015
Fundamentals of Evidence Based Dentistry	King Saud bin Abdul-Aziz University for Health sciences, Riyadh, Saudi Arabia	5-6 April 2015
Dental Guideline & knowledge transfer	King Saud bin Abdul-Aziz University for Health sciences, Riyadh, Saudi Arabia	7-8 April 2015
Leadership Development Program “Discovering the Leader in You”	Center for Creative Leadership (USA) in collaboration with the Deanship of development & skill enhancement, PNU, Riyadh, Saudi Arabia	19-21 st October 2015
Introduction to Qualitative Research Methods	Nuffield Department of Primary Care Health Sciences, University of Oxford, United Kingdom	25-29 April 2016
Clinical Research I	Research Center, PNU, Riyadh, Saudi Arabia	16-18 Oct.2016
Developing Leadership Philosophy	Research Center, PNU, Riyadh, Saudi Arabia	3 May 2017
Commission On Dental Accreditation (CODA)	Research Center, PNU, Riyadh, Saudi Arabia	6 May 2017
Icon of Dentistry- A workshop for women	Ultradent, UPI headquarters, South Jordan, Salt Lake, Utah, USA	22-23 June 2018

**ACADEMIC, ADMINISTRATIVE & PROFESSIONAL RESPONSIBILITIES & ACTIVITIES
SERVICE ACTIVITIES:**

Date	Activity
Nov. 2005- Oct 06	Clinical Director at Faculty of Dentistry, University of Khartoum. Duties, involved supervision of all the clinics at the Faculty of Dentistry, University of Khartoum, Sudan
May- Dec 05	El Baghdadi charity committee for medical compass students, University of Khartoum, Sudan
2005-Sept.2013	Dental material committee for Faculty of Dentistry, University of Khartoum, Sudan
2006 –2013	Research committee Faculty of Dentistry, University of Khartoum
2006 – Dec 2011	Academic committee, Elrazi college of Medical and Technological Science, Khartoum, Sudan
2010-2011	Academic committee Faculty of Dentistry, International University of Africa, Khartoum, Sudan
2011 – 2013	Continuing Medical Education Committee of the Sudanese Medical council, Khartoum, Sudan
2013 – Jun.2017	Chairperson of Research Committee, college of Dentistry, PNU, Riyadh, KSA
2013 -2015	Chairperson of Learning resources Committee, college of Dentistry, PNU, Riyadh, KSA
Oct. 2013- April 2014	Vise Chairperson of Academic advisor Committee, college of Dentistry, PNU, Riyadh, KSA
Oct.2014 –Jun 2017	Vice Dean for research & postgraduate studies, college of Dentistry, PNU, Riyadh, KSA
Dec. 2014 –June 2017	Member of the high committee of funding of research, Deanship of Research, PNU, Riyadh, KSA
Oct. 2015 - June 2016	Member of ad-hoc committee to establish a PNU Institutional Review Board (IRB), PNU, Riyadh, KSA

ADMINISTRATIVE RESPONSIBILITIES

Date	Position
2005 – 2013	Head of Conservative Dentistry division, Faculty of Dentistry, University of Khartoum, Sudan
2006 – 2013	Director of Postgraduate Conservative Dentistry Program, Conservative Dentistry

	division, Faculty of Dentistry, University of Khartoum, Sudan
2014 – Jun. 2017	Vice dean for research & postgraduate studies, Princess Nourah Bint Abdelrahman University, Riyadh, Kingdom of Saudi Arabia
Oct. 2016 – Jun. 2017	Director of Saudi Board for Restorative Dentistry (SBRD) program at PNU, KSA.

NEW ESTABLISHMENTS

Date	Establishment
2005	Established a new system for the teaching of Crown and bridge to be started in 4 th year instead has been taught at the 5 th year. Established the specialized clinic for conservative dentistry at Faculty of dentistry to be run five days a week with five specialists.
2006	Established a new system for the teaching of Dental implantology for final BDS dental students as part of the crown and bridge course.
2006	Established the Conservative dentistry journal Club for the postgraduate master students together with a joint clinic with prosthodontics division to develop and promote the profession as well as to encourage communications and exchange of clinical knowledge.
2007	Established a new system for the undergraduate clinical requirements for conservative dentistry especially for the crown and bridge discipline.
2008	Established the first true OSCE examination in Conservative Dentistry for undergraduate and post-graduated to be conducted at Faculty of Dentistry, UofKin Sudan.
2016	One of the five founders of the Saudi Dental Education Society (SDES) the only dental education society in the Kingdom of Saudi Arabia and the region.

OTHER ACTIVITIES

Date	Activity
Sept. 2002	WHO representative for the evaluation of Conservative dentistry course for the first dental under graduates of the faculty of dentistry, Sana'a University, Yemen
2006-2012	Organizing & contributed in teaching Fixed Prosthodontics course for BDS students at Faculty of Dentistry, Elrazi College, Khartoum, Sudan.

MEMBERSHIP TO SOCIETIES - LOCAL

Status	Association/ Society	Town//Country	Date
Member	Permanently registered in Sudanese Medical Council	Khartoum, Sudan	1989 Up to date
Member	Sudanese Dental Union	Khartoum, Sudan	2005 Up to date
Member	Research Council, UofK Faculty of Dentistry	Khartoum, Sudan	2005 -2013
Member	The University of Khartoum, Faculty of Dentistry Curriculum committee	Khartoum, Sudan	2007 -2013
Member	Sudanese Prosthodontics Society, Sudanese Dental Union	Khartoum, Sudan	2010 -2013
Member	Accreditation Committee, Commission on Dental Accreditation, Sudan Medical Council	Khartoum, Sudan	2011 -2013
Member	Accreditation Committee, Continuous medical Education, Sudan Medical Council	Khartoum, Sudan	2011 -2013
Founder /Member	Sudanese Conservative Dentistry Society, Sudanese Dental Union	Khartoum, Sudan	2012 -2013

REGIONAL

Status	Association/ Society	Town/Country	Date
Member	IADR Africa and middle east region	Kenya	2009
Member	IADR Saudi Division	Saudi Arabia	2014 -2017
Member	IADR American Division	USA	2017 up to date

INTERNATIONAL

Status	Association/ Society	Town/Country	Date
Life Member	American Medical Society in Vienna	Vienna, Austria	1994
Member	Japanese Conservative Dentistry Association	Japan	1998 – 2001
Member	Academy of Operative Dentistry	USA	1998-1999
Member	Japanese Association of Dental Researcher	Japan	1998-2001
Member	International Association of Dental researcher	USA	1998 up to date

SCIENTIFIC CONFERENCES, MEETINGS & SYMPOSIA ORGANIZATION

Status	Seminar/ meeting/ conference/ Public Lecture	Country	Date
Attender	16 th International Arabian Conference for Arabian Union of Dentist & Oral Surgeon	Tripoli, Libya	May 1990
Attender	First International Conference of the Sudanese Dentist	Khartoum, Sudan	Dec 1991
Attender	The 5 th International Congress on Pre-prosthetic Surgery & 16th International Conference of Implantology	Vienna, Austria	April 1993
Presenter	The 14 th Jordanian Dental Conference	Amman, Jordan	April 1996
Attender	The 6 th U.A.E. Dental Conference & Dental Arab Ex	Dubai, UAE	April 1997
Attender	90 th Annual Philippine Dental Association	Manila, Philippine	May 1998
Attender	FDI Annual World Dental Congress	Barcelona, Spain	Oct. 1998
Attender	The 32 nd Meeting of the Japanese Society for Dental materials & Devices	Niigata, Japan	Oct. 1998
Presenter	The 3 rd International Conference of the Sudanese Dentist	Khartoum, Sudan	Dec, 1998
Presenter	The 33 rd Meeting of the Japanese Society for Dental materials & Devices	Tokyo, Japan	April 1999
Presenter	The 10 th Japanese meeting for Esthetic Dentistry	Niigata, Japan	1-3 Oct. 1999
Presenter	The 34 th Meeting of the Japanese Society for Dental materials & Devices	Sapporo, Japan	9-10 Oct. 99
Presenter	The 46 th Meeting of the Japanese Dental research (JDR)	Kobe, Japan	Nov. 1999
Presenter	The 78 th Meeting of the International Association of Dental Researcher (IADR)	Washington, USA	April 2000
Attender	The 22 nd Asia Pacific Dental Congress and The 19 th General Meeting of the Japanese Association for Dental Science	Tokyo, Japan	May 2000
Presenter	The 114 th Japanese Society of Conservative Dentistry (JSCD)	Yokosuka, Japan	May 2001
Attender	Saudi Dental conference in collaboration with (IADR) Saudi Arabian Section	Riyadh, KSA	Jan. 2005
Presenter	2 nd IADR African & Middle East Region Kenyan dental Association Joint Conf.	Mombasa, Kenya	Sept. 2009
Organizer	The 7 th Sudanese Dental Congress	Khartoum, Sudan	Nov. 2011

Presenter	FDI meeting	Istanbul, Turkey	Aug, 2013
Attender	King Saud University 15 th International Dental Conference & the 25 th Saudi Dental Society	Riyadh, KSA	Jan. 2014
Attender	5 th International Exhibition & Conference on Higher Education Entitled "Innovations in Higher Education"	Riyadh, KSA	15-16 April 2014
Attender	2014 Saudi Health Exhibition & Conference	Riyadh, KSA	19-21 April 2014
Attender	10 th Riyadh International Dental Meeting, 4 th International Quintessence Dental Arab Congress	Riyadh, KSA	23-25 October 2014
Attender	King Saud University 16 th International Dental Conference & the 26 th Saudi Dental Society	Riyadh, KSA	13-15 Jan. 2015
Attender	The 20 th edition of the UAE International Dental Conference & Arab Dental Exhibition	Dubai, UAE	17-19 Feb. 2015
Attender	4 th International conference for e-learning & Distance Education	Riyadh, KSA	2-5 March 2015
Attender	4 th Riyadh International Conference of King Abdulaziz University.	Jeddah, KSA	27-29 October 2015
Attender	King Saud University 17 th International Dental Conference & the 27 th Saudi Dental Society	Riyadh, KSA	5-7 Jan. 2016
Presenter	45 th Annual Meeting of the American Association of Dental Researcher (AADR) & 40 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	Los Angles, California, USA	17-19 March 2016
Attender	The 22 th edition of the UAE International Dental Conference & Arab Dental Exhibition	Dubai, UAE	7-9 Feb. 2017
Presenter	95 th IADR, 46 th Annual Meeting of the American Association of Dental Researcher (AADR) & 41 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	San Francisco, California, USA	22-25 March 2017
Attender	47 th Annual Meeting American Association of Dental Researcher (AADR) & 42 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	Fort Lauderdale, Florida, USA	21-24 March 2018
Attender	The National Dental Practice-based Research Network (NDPBRN) western Region	Portland, Oregon, USA	5-6 Oct. 2018
Attender	The 75 th American Institute of Oral Biology (AIOB) annual meeting	Palm Spring, California, USA	26-28 Oct. 2018

ORGANISATION OF PROFESSIONAL TRAINING COURSES

Status	Training course/ Symposium	Country	Date
Presenter	Continuous dental Education for Dental general practitioner in Fixed Prosthodontics	Khartoum / Sudan	2008, 2009, 2010

Presenter	OSCE / Periodontology program directors – Saudi Commission For Health Specialties	Riyadh, KSA	November 2016
Presenter	OSCE / Oral Implantology fellowship program directors – Saudi Commission For Health Specialties	Riyadh, KSA	December 2016

COMMUNICATION TO LEARNED SOCIETIES

Local Conferences & Meetings

Title	Body	Date
“Properties of polyacid-modified composite resin”	3 rd International Conference of the Sudanese Dentist, Khartoum, Sudan	Dec. 1998
“Internal Resorption: A case of a possible etiology and treatment”	3 rd International Conference of the Sudanese Dentist, Khartoum, Sudan	Dec. 1998
Technical procedure after placement of dental implant	First German-Sudanese Implantologist Symposium Khartoum, Sudan	April 2006
Technical quality of root canal treatment performed by under-graduate dental students at the University of Khartoum	1 st International Association of Dental Research Meeting, Sudan Section	April 2007
Coronal Microleakage of Temporary Filing Materials of Endodontically Treated Teeth	1 st International Association of Dental Research Meeting, Sudan Section	April 2007
Assessment of Crown & Bridge work practice Among Sudanese Dentists in Khartoum State	The 1 st International Association of Dental Research Meeting, Sudan Section	April 2007
Screening Tooth Shade of Sudanese Patients	The 7 th Sudanese Dental Congress	Nov. 2011
Prevalence of Dental Abfraction Among a sample of Sudanese patients	The 7 th Sudanese Dental Congress	Nov. 2011
Use of Provisional Restoration in Crown and Bridge Among Sudanese Dentist in Khartoum State	The 7 th Sudanese Dental Congress	Nov. 2011

Presentation Titles in Regional & International Conferences and Meetings

Title	Body	City, Country	Date
<i>“Surface hardness and Fluoride release of light cured glass ionomer cement”</i>	Jordanian Dental Association	Amman, Jordan	April 1996
<i>“Assessment of Crown & Bridge Work among Sudanese Dental Practitioner”</i>	IADR African and Middle East Region / Kenyan dental Assoc.	Mombasa, Kenya	Sept. 2009
<i>“Comparative study of some of the properties of polyacid-modified composite resin”</i>	Japanese Society for Dental materials & Devices	Niigata, Japan	Oct. 1998
<i>“Effect of alcoholic & low pH soft drinks on Fluoride release from Compomer”</i>	Japanese Society for Dental materials & Devices	Tokyo, Japan	April 1999
<i>“Changes in the mechanical properties & surface texture of compomer immersed in various media”</i>	Japanese Society for Dental materials & Devices	Sapporo, Japan	Oct. 1999
<i>“Properties & Behaviour of polyacid-modified composite resin”</i>	Niigata Dental Society	Niigata, Japan	Nov 1999
<i>“Study on the Properties of Polyacid-modified Composite Resin 'Compomer'”</i>	The 46 th Meeting of the Japanese Dental research (JDR)	Kobe, Japan	Nov. 1999
<i>“Color stability of Compomer after immersion in various dietary components.”</i>	International Association of Dental Researcher (IADR)	Washington USA	April 2000
<i>“Evaluation of the surface roughness of Compomer by Laser Scanning Microscope”</i>	The 114th Japanese Society of Conservative Dentistry (JSCD)	Yokosuka, Japan	May 2001
<i>“Antibacterial Effect against Biofilm Formed in Denture Structure and on Tooth Surface”</i>	4th International Congress on Dental Materials Joint Meeting of the Academy of Dental Materials	Honolulu, USA	October 2002
<i>“Study of Surface Structure and Marginal Leakage of Cavity Preparation by Er:YAG laser”</i>	4th International Congress on Dental Materials Joint Meeting of the Academy of Dental Materials	Honolulu, USA	October 2002
<i>“Screening and Identifying Tooth Shade in Group of Sudanese Patients”</i>	FDI, 101 Congress	Istanbul, Turkey	Aug. 2013
<i>“Quality of Final Impressions and Prescriptions for Fixed Restorations”</i>	Cons Euro Conference	London, UK	May 2015

<i>“Non-steroidal Anti-inflammatory Drugs in Endodontic Therapy; Placebo-controlled double blind trial.”</i>	45 th Annual Meeting of the American Association of Dental Researcher (AADR) & 40 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	Los Angeles, California, USA	16-19 March 2016
<i>“Effect of Dentist-patient Relationship on Dental Anxiety Among Young Adults”</i>	95 th International Association of Dental Researcher (IADR), 46 th Annual Meeting of the American Association of Dental Researcher (AADR) & 41 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	San Francisco, California, USA	22-25 March 2017
<i>“An In-vitro Evaluation of the Accuracy of Implants Impression Techniques”</i>	95 th International Association of Dental Researcher (IADR), 46 th Annual Meeting of the American Association of Dental Researcher (AADR) & 41 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	San Francisco, California, USA	22-25 March 2017
<i>“Gender Analysis of NSAIDs Efficiency for Post-endodontic Pain Reduction”</i>	95 th International Association of Dental Researcher (IADR), 46 th Annual Meeting of the American Association of Dental Researcher (AADR) & 41 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	San Francisco, California, USA	22-25 March 2017
<i>“A Prospective Clinical Evaluation of Implants Impression Accuracy”</i>	47 th Annual Meeting American Association of Dental Researcher (AADR) & 42 th Annual Meeting of the Canadian Association of Dental Researcher (CADR)	Fort Lauderdale USA	21-24 March 2018

TEACHING & EXAMINATION EXPERIENCE

Undergraduate

Course Title / Period	Credit hour	Semester/year	Faculty
Dental Material (7231) (summer 2018) Course director	8 Hours	1 st year	School of dental Medicine, University of Nevada Las Vegas, USA
Advanced General Dentistry (DEN 7241), Principle in clinical	Participated by giving lectures,	1,2, 4 years	School of dental Medicine, University of Nevada Las Vegas,

dentistry (DEN 7140, DEN 7121 & DEN7133) and Grand Rounds presentations (7443) (2017 up to date)	lab sessions, and evaluation of cases		USA
Restorative Dentistry [CDS 211] (2013 - 2017)	8 hours	2 nd year	College of dentistry, PNU, KSA
General Dentistry [CDS 301, CDS 401, CDS 501] (2014 -2017)	8 hours	3 rd , 4th & 5 th years	College of dentistry, PNU, KSA
Restorative Dentistry [Course director CDS 311] (2014 - 2017)	8 hours	3 rd year	College of dentistry, PNU, KSA
General Dentistry [CDS 411] (2015 -2017)	6 hours	4th year	College of dentistry, PNU, KSA
Dental material (2005 to 2013)	2 hours	3 rd year	Faculty of Dentistry, University of Khartoum, Sudan
Conservative Dentistry & End. (2005 to 2013)	2 hours	3 rd year	Faculty of Dentistry, University of Khartoum, Sudan
Crown and bridge (2005 to 2013)	4 hours	4th year	Faculty of Dentistry, University of Khartoum, Sudan
Conservative Dentistry & Endo. (2005 to 2013)	2 hours	4th year	Faculty of Dentistry, University of Khartoum, Sudan
Fixed Prosth. (2005 to 2013)	30 hours	5 th year	Faculty of Dentistry, University of Khartoum, Sudan
Conservative Dentistry & Endo. (2005 to 2013)	2 hours	5 th year	Faculty of Dentistry, University of Khartoum, Sudan

Postgraduate

Course Title / Period	Credit hour	Semester/year	Faculty
Dental material (2005 to 2013)	10 hours	1 st & 2 semester	Graduate College for Medical and Health Ser. University of Khartoum, Khartoum, Sudan
Operative Dentistry (2005 to 2013)	8 hours	2 nd & 3 rd semester	Graduate College for Medical and Health Ser. University of Khartoum, Khartoum, Sudan

Fixed prosth (2005 to 2013)	12 hours	2 nd , 3 rd & 4 th semester	Graduate College for Medical and Health Ser. University of Khartoum, Khartoum, Sudan
Endodontics (2005 to 2013)	12 hours	3 rd & 4 th semester	Graduate College for Medical and Health Ser. UofKKhartoum, Sudan

Professional Training

Training	Staff Grade	Body	Date
Fixed Prosthodontics	Dental general practitioner	Ministry of Health, Khartoum, Sudan	June 2008 & June 2009

Examinations: *Undergraduate*

Status	Course Title	Faculty	University	Date
Internal Examiner	Dental Material	Faculty of Dentistry	University of Khartoum, Sudan	1995-1997
Internal Examiner	Conservative Dentistry,	Faculty of Dentistry	University of Khartoum, Sudan Khartoum, Sudan	1995-1997
Internal Examiner	Crown and bridge	Faculty of Dentistry	University of Khartoum, Khartoum, Sudan	1995-1997
Internal Examiner	Dental Material	Faculty of Dentistry	University of Khartoum, Khartoum, Sudan	2001-1002
Internal Examiner	Conservative Dentistry,	Faculty of Dentistry	University of Khartoum, Khartoum, Sudan	2001-1002
Internal Examiner	Crown and bridge	Faculty of Dentistry	University of Khartoum, Khartoum, Sudan	2001-2002
Internal Examiner	Dental material	Faculty of Dentistry	University of Khartoum, Khartoum, Sudan	2005- 2013
Head Examiner	Conservative Dentistry,	Faculty of Dentistry	University of Khartoum, Khartoum, Sudan	2005 -2013
Head Examiner	Crown and bridge	Faculty of Dentistry	University of Khartoum, Khartoum, Sudan	2005 -2013
External Examiner	Conservative Dentistry,	Faculty of Dentistry	University of Science & Tech., Khartoum, Sudan	2005 – 2010, 2012

External Examiner	Fixed Prosthodontics	Faculty of Dentistry	University of Science & Tech., Khartoum, Sudan	2005 – 2009 & 2012
External Examiner	Conservative Dentistry,	Faculty of Dentistry	Elrazi College, Khartoum, Sudan	2005 – 2009 & 2011
External Examiner	Conservative Dentistry,	Faculty of Dentistry	National University of Ribat, Khartoum, Sudan	2010 – 2013
External Examiner	Fixed Prosthodontics	Faculty of Dentistry	National University of Ribat, Khartoum, Sudan	2010 – 2013
External Examiner	Conservative Dentistry,	Faculty of Dentistry	El Gezira University, Khartoum, Sudan	2012
External Examiner	Fixed Prosthodontics	Faculty of Dentistry	National College, Khartoum, Sudan	2012-2013
External Examiner	Conservative Dentistry,	Faculty of Dentistry	Khartoum Medical College, Khartoum, Sudan	2012
External Examiner	Fixed Prosthodontics	Faculty of Dentistry	Khartoum Medical College, Khartoum, Sudan	2011 – 2012
Internal Examiner	Restorative Dentistry courses 211 CDS & 311 CDS	College of Dentistry	Princess Nourah Bint Abdelrahman University, KSA	2013 up to date

Examinations: *Postgraduate*

Status	Course Title	Faculty, University	Date
Internal Examiner	Master degree in Conservative Degree: <i>“Evaluation of Dental Radiography used in General Practice for Conservative & Endodontic Therapy at Khartoum State.”</i> Musa Zidan, Babiker <i>“Prevalence of Root Caries”</i> Elrasheed Afra Hassan <i>“The Prevalence of Dental Caries among Sudanese Dental Students”</i> Atta, Khalid <i>“Infection Control measures in dental practice in Khartoum State”</i> Ali Mohammed, Zein El-abdeen <i>“The Prevalence and canal System configuration of the maxillary second premolar in Khartoum State Residents”</i> Ibrahim, Somia	Faculty of Dentistry Graduate College for Medical & Health Services, Khartoum, Sudan	2005-2006
Head of Examiners	Master degree of Conservative Dentistry: <i>“The Prevalence Of Dental Abrasion Among Adult Patients Attending The Outpatient Clinic At Omdurman Teaching</i>	Graduate College for Medical &	2007 - 2013

	<p><i>Hospital</i>”Iman Mohamed <i>“Prevalence of Overhanging Fillings In Permanent Direct Restorations”</i> Elzaki, Wail Mohammed <i>“A comparison of Endodontic Retreatment Decisions Making among Sudanese General Dental Practitioners and Endodontic Specialists”</i> Mahgoub, Nazik Musa <i>“Correlation Between Periapical Health And The Quality Of The Endodontic Treatment In A Sudanese Population”</i> Abd Al-Dayem, Shaima’ <i>“Prevalence and Risk Indicators of Apical Periodontitis in an Adult Sudanese Population”</i> AbdulRhman, Israa <i>“Effect of Fixed Prosthesis on Abutment teeth among patients attending U of K Dental Clinics”</i> Talal Adul Hafiz Khattab <i>“Causes, Indications, And Frequency Of Endodontic Therapy In Khartoum Teaching Dental Hospital”</i> Abdullah, Ammar <i>“Attitude and Behavior of General Dental Practitioners in Khartoum State towards Intra-canal Fracture of Endodontic Instruments”</i> Hamid, Ethar Osman Mukhtar <i>“The Relationship of IntraCanal Medicaments to Endodontic Post-operative Pain In Vital and Non-vital Teeth”</i> Yousef Saeed, Basel <i>“Antibiotic Misuse in Endodontics by Sudanese Dentists”</i> Mohamed Daak, Rania <i>“Root Canal Anatomy of Maxillary First and Second Permanent Molars in a Sudanese population: An invitro study”</i> Mohammad Hassan, Nizar</p>	Health Services, Khartoum, Sudan	
Internal & Head of Examiners	<p>PhD of Conservative Dentistry: <i>“Molecular Analysis Of Bacteria Associated With Apical Periodontitis And Their Suscebability To Antimicrobial Peptides”</i> Abushouk, Salma Amin Elsayed <i>“Experimental Evaluation of Calcium Hydroxide with Epoxy Resin as Root Canal Sealers.”</i> Ahmed Ali Al-Shawkani, Hamid</p>	Graduate College for Medical & Health Services, Khartoum, Sudan	2007-2013

SUPERVISION OF RESEARCH

Postgraduate for Master degree

Student	Thesis Title	University	Date
Howida Abdel Moniem (Co-supervisor)	“The prevalence of root canal systems of the permanent Mandibular Molars among Khartoum state residents”	University of Khartoum, Sudan	Finished April 2006
Rufida Sidig (Co-supervisor)	“Comparing orthodontic bond failure using a light cured composite resin versus chemical cured composite resin”	University of Khartoum, Sudan	Finished April 2013
Randa Osman Ibrahim Elsayed (supervisor)	“Technical quality of root canal treatment performed by undergraduate dental students at the University of Khartoum”	University of Khartoum, Sudan	Finished April 2008
Hager Ibn Idris Aledrissy (supervisor)	“Coronal Microleakage of Temporary Filling Materials of Endodontically Treated Teeth”	University of Khartoum, Sudan	Finished April 2008

Ahmed Babiker Mohamed (supervisor)	“Assessment of Crown & Bridge work practice Among Sudanese Dentists in Khartoum State”	University of Khartoum, Sudan	Finished April 2008
Ashraf Abdalla Nimer Ahmed (supervisor)	“Use of Provisional Restoration in Crown and Bridge Among Sudanese Dentist in Khartoum State”	University of Khartoum, Sudan	Finished April 2009
Nuha Abdel Rahman Khogali (supervisor)	“Assessment of undergraduate tooth preparation for full veneer casting Restoration”	University of Khartoum, Sudan	Finished April 2011
Khalid Gaffer Ibrahim (supervisor)	“Prevalence of Dental Abfraction Among a sample of Sudanese patients”	University of Khartoum, Sudan	Finished April 2011
Habab Osman Elamin (supervisor)	“Screening the Tooth Shade of Sudanese Patients”	University of Khartoum, Sudan	Finished April 2011
Omer Kheiry (supervisor)	“Investigation The Relationship Between Dental Anxiety and Trait Anxiety Among Patients Attending The Military Hospital no.3”	University of Medical Science, Sudan	Finished April 2011
Riham Nabil Mahmood (supervisor)	“Quality of Final Impressions and Prescriptions for Fixed Restorations Preparations in Sudan”	University of Khartoum, Sudan	Finished October 2012
Ghada Hassan Geiballa (supervisor)	“Satisfaction and Maintenance of Fixed Partial Denture among Sudanese Patients”	University of Khartoum, Sudan	Finished October 2012
Aiesha Ahmed babiker Eltahir (supervisor)	“Evaluation of Fixed Partial Dentures fabricated by Dental Laboratories in Sudan”	University of Khartoum, Sudan	Finished October 2012
Shadi Yaqub Al-yazji (supervisor)	“Influence of different implant supra structure in the stress distribution on implant system and supporting bone: A three-dimensional finite-element analysis”	University of Khartoum, Sudan	Finished April 2014
Mey Siddig El Hussain (supervisor)	“An <i>in vitro</i> evaluation of microleakage in class V restorations”	University of Khartoum, Sudan	Finished April 2014

Postgraduate / PhD

Student	Thesis Title	University	Date
Hamid Ahmed Ali Al-Shawkani	“Experimental Evaluation of Calcium Hydroxide with Epoxy Resin Root Canal Sealers.”	University of Khartoum, Sudan	Finished April 2011
Nadia Izzeldin Elyasa Khalifa	“The functional Impact of tooth loss in Sudan”	Cork University (Ireland)	Finished Sept. 2011
Montasir Abdelrahman Ahmed	“Efficiency of Diode Laser Bleaching Versus LED Light Bleaching In Management of Mild to Moderate Dental Fluorosis. <i>An In Vivo Study</i> ”	Cairo University (Egypt)	Finished Sept. 2011

Fathia Mohamed El Mekki	“Fracture Resistance and Apical Leakage of Endodontically Treated Roots filled with a new Resin Filling Material”	University of Khartoum, Sudan	Finished April 2014
Motaz Sayed Alhassan Yassin	“Accuracy of Implant Impression Techniques Clinical Evaluation of Implant Supra-Structure”	University of Khartoum, Sudan	Started 2013
Wail Mohammed Elzaki	“Evaluation of Pain Control Following Root Canal Treatment by Non-opioid analgesics”	University of Khartoum, Sudan	Finished September 2016
Omer Kheiry	“The effect dentist-patient relationship on dental anxiety among young adult Sudanese Patients”	Sudan Medical Specialization Board Oral Health Dentistry	Finished December 2016
Randa Osman Elsayed	“An <i>In vitro</i> Evaluation of Propolis, Calcium hydroxide, Chlorhexidine and their Derivatives as Intracanal Dressings Against Enterococcus Faecalis”	Al Neelain University, Khartoum, Sudan	January 2017

GRANTS OBTAINED FOR RESEARCH PROJECTS

Proposal Title	Granting Body/country	Amount	Date
Color Stability of Compomer after Immersion in Various Media. Effect of Alcoholic and Low-pH Soft Drinks on Fluoride Release from Compomer	Japanese Ministry of Education, Science, Sport, and Culture under grant-in-aids for scientific research (11307044 and 09045078).	Two million Japanese yens	1998-1999
Effect of Alcoholic and Low-pH Soft Drinks on Fluoride Release from Compomer	This investigation was supported by the Japanese Ministry of Education, Science, Sport, and Culture under grants-in-aid for scientific research 09357018, and 08672185.	Two million Japanese yens	1999-2000

COMMUNITY ACTIVITY

Action	Body/country	Date
Volunteer in the program for development of women from rural area	Ministry of social affairs, Khartoum, Sudan	1996-1997
Organised Raising fund campaign for El maygoma Orphanage	As PTA (Parents Teacher Association) Chairperson at the Unity High School, Khartoum, Sudan	Feb. 2007

PUBLICATIONS:

Summary:

Thesis	<p>1. “An Investigation of some of the properties of light-cured glass ionomer cement” MSc. Thesis, Department of Conservative dentistry, Faculty of dentistry, University of Dundee, Scotland.</p> <p>2. “Properties and Behaviour of Poly-acid modified composite resin (Compomer)” PhD Thesis, Department of Operative Dentistry & Endodontics, Faculty of Dentistry, Niigata University, Japan.</p>
No of articles	41
International Journal	39
Local Journal	2

Publications in per-reviewed International Journals

1.	N. Abu-bakr* , L. Han, A. Okamoto and M. Iwaku. “ <i>Effect of alcoholic & low pH soft drinks on Fluoride release from Compomer</i> ” Journal of Esthetic Dentistry, 12:2;97-104, 2000.
2.	N. Abu-bakr* , L. Han, A. Okamoto and M. Iwaku. “ <i>Changes in the mechanical properties and surface texture of Compomer immersed in various media</i> ” Journal of Prosthetic Dentistry; 84,444-452, 2000
3.	N. Abu-bakr* , L. Han, A. Okamoto and M. Iwaku. “ <i>Color stability of compomer after immersion in various media</i> ” Journal of Esthetic Dentistry, 12 (5), 258-263, 2000.
4.	L. Han, N. Abu-bakr* , A. Okamoto and M. Iwaku. “ <i>WDX study of the resin-dentin interface on wet vs. Dry dentin</i> ” Dental Materials Journal, 19, (3), 317-325, 2000.
5.	L. Han, N. Abu-bakr* , A. Okamoto and M. Iwaku “ <i>Study of the Fluoridated Adhesive Resin Cement-Fluoride Release, Fluoride Uptake and Acid Resistance of Tooth Structures.</i> ” Dent Materials Journal, vol. 20(1): 114-122, Jan 2001.
6.	N. Abu-bakr* , L. Han, A. Okamoto and M. Iwaku. “ <i>Evaluation of the surface roughness of Compomer by Laser Scanning Microscope.</i> ” Dental Materials Journal, vol. 20 (1): 172-180, June 2001.
7.	Shigetani Y, Okamoto A, Abu-Bakr N , Iwaku M. “ <i>A study of cavity preparation by Er:YAG laser-observation of hard tooth structures by laser scanning microscope and examination of the time necessary to remove caries.</i> ” Dental Materials Journal, vol. 21 (1): 20-31, March 2002.
8.	Shigetani Y, Tate Y, Okamoto A, Iwaku M, Abu-Bakr N . “ <i>A study of cavity preparation by Er:YAG laser. Effects on the marginal leakage of composite resin restoration.</i> ” Dental Materials Journal, vol. 21 (3): 238-49, 2002.

9.	L. HAN, E. Cruz, M. Li, K. NIWANO, N ABU-BAKR, A OKAMOTO, N. HONDA and M. IWAKU “ <i>Effect of Fluoride Mouth Rinse on Fluoride Releasing and Recharging from Aesthetic Dental Materials</i> ” Dental Materials Journal , 21(4)285 – 295. 2002.
10.	N. Takei, M. Fukushima, T. Fukuda, K. Shibuya, M. Iwaku and N. ABU-BAKR “ <i>Order-made Oral Care for the Elderly based on an Assessment of their Independence and Oral Condition -(II) Comparison of Oral Microbes between Independent and Dependent Elderly, and Effectiveness of the Oral Care</i> ”. Journal of Japan Gerodontology , 17(3), 312-320, 2003.
11.	Y. Shigetani, A.Okamoto, N. Abu-bakr, K. Tanabe, S. Kondo, M. Iwaku. “ <i>Caries diagnosis using a Laser Fluorescence system-Observation of Auto fluorescence of Dental Caries</i> ” Dental Materials Journal , vol.22 (1): 56-65 March 2003
12.	Shigetani, Y., Tate, Y., Okamoto, A., Iwaku, M. and Abu-Bakr, N. “ <i>Study on Microstructure of Adhesive Interface after Removal Caries by Er:YAG laser.</i> ” Niigata Dental Journal 33(1), 49-55, 2003.
13.	Ahmed H., Abu-bakr N.*, Yahia N., Ibrahim Y. “ <i>Root and canal morphology of Sudanese Permanent Mandibular Molars</i> ” International Endodontic Journal , 40, 766–771, 2007.
14.	Shigetani Y, Takenaka S, Okamoto A., Abu-Bakr N, Iwaku M, Okiji N. "Impact of <i>Streptococcus mutans</i> on the generation of fluorescence from artificially induced enamel and dentin carious lesions in vitro" Odontology 96:21–25, 2008.
15.	El Mubarak A H, Abu-bakr N H*, Ibrahim Y E. "Postoperative Pain in Multiple-visit and Single-visit Root Canal Treatment," Journal of Endodontic , 36:1:36-39, 2010.
16.	Abu-bakr N H*. "Clinical update (1): Fixed Prosthetic Provisional restorations." Sudan Dental Journal , No. 6. Pages 15-17, Jun 2010.
17.	Mohamed A, Abu-bakr N.* “ <i>Assessment of Crown, Bridge Work Quality among Sudanese Dental Practitioners</i> ” The Journal of India Prosthodontic Society , 10:1; 53-56, 2010.
18.	Dafalla A A., Abu-bakr N H.*, Ibrahim Y E. "An in vitro comparison of hand and rotary instruments in preparing root canal system" Iranian Endodontic Journal , 5:4;167-173, 2010.
19.	Kashan S A, Abu-bakr N H*, Ibrahim Y E. “ <i>Pilot study on relation of the periapical status and quality of endodontic treatment in an adult Sudanese population</i> ” Archives of Orofacial Sciences , 2011, 6(1): 3-8.
20.	Elsayed R, Abu-bakr N*, Ibrahim Y. “ <i>Quality of root canal treatment performed by undergraduate dental student at University of Khartoum, Sudan</i> ” Australian Endodontic Journal , 2011; 37: 56-60.
21.	Aledrissy HI, Abu-bakr NH*, Yahia NA, IbrahimYE. “ <i>Coronal microleakage for readymade and hand mixed temporary filling materials</i> ” Iranian Endodontic Journal 2011;6(4):155-159.
22.	Elamin I M., Abu-bakr N H.*, Ibrahim Y E. “ <i>Prevalance of Dental Abrasion among Sudanese Patients</i> ” Journal of Sudanese Dental association (JSDA) 2011, 1:15-19.
23.	Khalifa N*, Allen PF, Abu-Bakr NH, Abdel-Rahman ME, Abdelghafar KO. “ <i>A survey of Oral Health in a Sudanese Population.</i> ” BMC Oral Health 2012 Feb 24;12(1):5.

24.	K G Ibrahim, N H Abu-bakr* , Y E Ibrahim “Prevalence of dental abfraction among a sample of Sudanese patients.” <i>Arch Orofac Sci</i> , 2012, 7(2): 50-55.
25.	Elmakki F, Abu-bakr N* , Ibrahim Y. “ Comparative microleakage study of two obturation systems: Resilon/Ephiphany and gutta-percha/AH Plus” Iranian Endodontic Journal , 2012;7(3):139-143
26.	A. Ibrahim, N. Fadlalla, N. Nory, N. Abu-bakr* . “Difficulties in Performing Root Canal Treatment among Dental Students in Sudan” Indian Journal of Dentistry , 2012; October-December volume 3, Number 4; 196-200.
27.	Nadia Khalifa*, Patrick F. Allen, Neamat H. Abu-bakr and Manar E. Abdel-Rahman. “Factors associated with tooth loss and prosthodontic status among Sudanese adults Journal of Oral Science , Vol. 54, No. 4, 303-312, 2012.
28.	Nadia Khalifa*, Patrick F. Allen, Neamat H. Abu-bakr and Manar E. Abdel-Rahman. “Psychometric Properties and Performance of the Oral Health Impact Profile (OHIP14s-ar) in Sudanese adults” Journal of Oral Science , Vol. 55; 2, 123-132, 2013.
29.	Omer O Kheir, Neamat H Abu-bakr* , Yahia E Ibrahim. "Investigation of the Relationship Between Dental Anxiety and Trait Anxiety Among a Sample of Sudanese Patients" Indian J Stomatol 2013;4(3):71-75.
30.	Nadia Khalifa*, Patrick F. Allen, Neamat H. Abu-bakr and Manar E. Abdel-Rahman. "Chewing ability and associated factors in a Sudanese population" Journal of Oral Science , Vol. 55 (4), 349-357, 2013.
31.	Mahmood R, Abu-bakr N* , Sanhoury N, Ibrahim Y. "Quality of Final Impressions and Prescriptions for Fixed Restorations Preparations in Sudan". International Journal of Prosthodontics & Restorative Dentistry , vol. 3 (3), 87-91, 2013.
32.	El-Mubarak N, Abu-bakr N* , Omer O, Ibrahim Y. "Assessment of Undergraduate Students' Tooth preparation for Full Veneer Cast Restorations". Open Journal of Stomatology , 2014, 4, 43-48.
33.	Elmakki F, Abu-bakr N* , Ibrahim Y. " Fracture resistance of Resilon/Epiphany and Gutta percha/AH plus" Indian Journal of Dentistry , 2014, 5:1:17-20.
34.	Z. A. Ijaimi, N. H. Abubakr* , Y. E. Ibrahim. “Assessment of the Quality of Composite Resin Restorations” Open Journal of Stomatology , 2015, 5: 19-25
35.	Elamin H, Abu-bakr N* , Ibrahim Y. “ Identifying the tooth shade in group of patients using Vita Easyshade.” European Journal of Dentistry 2015 9:2:213-217.
36.	Al-Madi E, AlJamie M, Al-Dukhail S, Mohammed Z, Abubakr NH* . “Dietary Habits and Oral Hygiene Practice amongst Dental Students at the College of Dentistry, Princess Nourah University.” Open Journal of Stomatology , 2016, 6: 28-35
37.	Geiballa G, Abubakr NH* , Ibrahim Y “Patients’ satisfaction and maintenance of fixed partial denture ” European Journal of Dentistry 2016 10:2:250-253.

38.	Wail M. Elzaki, Neamat H. Abubakr * , Hassan M. Ziada, Y E Ibrahim. <i>"Double-blind Randomized Placebo-controlled Clinical Trial of Efficiency of Nonsteroidal Anti-inflammatory Drugs in the Control of Post-endodontic Pain"</i> Journal of Endodontics June 2016 Volume 42, Issue 6, Pages 835–842. DOI: http://dx.doi.org/10.1016/j.joen.2016.02.014
39.	Roufida Mohammed, Shaza K. Abass*, Neamat H. Abubakr , Zakariya Mohmmmed <i>"Comparing Orthodontic Bond Failure of Light-Cured Composite Resin to Chemical-Cured Composite Resin- a 12 months Clinical Trial"</i> American Journal of Orthodontics & Dentofacial Orthopedics August 2016, volume 150, issue 2, Pages 290-294. DOI: http://dx.doi.org/10.1016/j.ajodo.2016.02.013
40.	Elzaki WM, Ziada HM, Abubakr NH , Ibrahim YE. <i>"Gender and arch effects on the use non-opioid analgesics for post endodontic pain reduction."</i> Australian Endodontic Journal. Published online October 2017
41.	Kheir OO, Ziada HM, Abubakr NH , Abdel-Rahman ME, Fadl SM, Ibrahim YE. <i>"Patient-dentist relationship and dental anxiety among young Sudanese adult patients."</i> International Dental Journal. Online 11 July 2018

Textbooks & Journal Referee

Journal/ Textbook	Date
Sudan Dental Journal	2010 -2013
Journal of Dental Education (USA)	Feb. 2012
International Journal of Pediatric Dentistry	May 2013
Journal of Oral Rehabilitation	Nov. 2013
Laboratory Manual for Restorative Dentistry course, College of Dentistry, Princess Nourah University, KSA	Nov. 2014
Saudi Dental Journal	October 2016

Editorial Board Member

Journal	Date
Sudan Dental Journal	2010 -2013
World Journal of Stomatology (China)	2011-2015
Journal of Sudanese Dental Association (Editor-in-chief Assistant)	Dec. 2012-2013

REFEREES:

1. Prof. Mark Woolford

Professor of Education in Dentistry,
St Thomas' Hospital, Lambeth Palace Road,
London, SE1 7EH, United Kingdom
E-mail address: mark.woolford@kcl.ac.uk

2. Prof. Yahia Eltayib Ibrahim

Professor in Conservative dentistry, Faculty of Dentistry, University of Khartoum,
Khartoum, Sudan.
E-mail Address: yeibrahim@yahoo.com

3. Prof. M. Iwaku,

Professor of Nippon Dental University, Professor Emeritus of Niigata University, Division of Cariology,
Department of Oral Health Science, Niigata University Graduate School of Medical and Dental
Sciences, 5274 Gakkocho dori 2 bancho, 951-8514, Niigata, Japan.
E-mail Address: hakuai-d@cronos.ocn.ne.jp

ADDRESS FOR CORRESPONDENCE:

Visiting Assoc. Professor Neamat Hassan Abubakr Hassan,
Clinical Sciences, School of Dental Medicine, University of Nevada, Las Vegas (UNLV)
1001 Shadow Lane, Suite 248, MS 7415, Las Vegas, Nevada, 89106-4124
Mobile Tel. +1 (703)6498939, e-mail addresses: neamat.hassan@unlv.edu / neamat@yahoo.com

Patricia A. Steiner, D.M.D

156 Ozuna Ct., Las Vegas, Nevada 89183

702-203-0931

Dr.psteiner@yahoo.com

Doctor of Dental Medicine, licensed in the states of Nevada and California. I am currently a multi-state Dental Director for PrimeCare Benefits, Ltd; operating in California and Nevada. I concurrently serve as the Clinical Director for the Nevada Dental Benefits Center for Oral Health.

PROFESSIONAL EXPERIENCE

PrimeCare Benefits Ltd.

February 2011 to Present

Nevada Dental Benefits, Ltd.
Las Vegas, NV
Title: Dental Director

February 2011 to Present

Direct Dental Plan Quality Assurance Program, including the development and implementation of policies and procedures to monitor the care delivered to plan members. Actively participate in credentialing reviews and clinical qualification approval. Oversee, direct and perform Site Visits and Quality Assurance reviews of network dental offices. Chair the Dental Plan Peer Review and Credentialing Committees.

Manage and direct activities of professional dental consultants to review claims and conduct claim adjudication decisions consistent with dental plan benefit policies. Proactively use data analysis to monitor utilization to identify potential fraud, waste and abuse

Act as the lead clinical liaison to network providers, clients and members to support the delivery of quality care and administration of dental plans. Perform major case management and assist with grievance resolution.

Oversee and participate in the development and management of clinical operations for the Nevada Dental Benefits (NDB) Mobile Dental Unit. Ensure CDC Infection Control, OSHA and all regulatory requirements are met. Provide clinical staff training. Provide clinical expertise and business direction in support of dental management programs in the execution of dental plan's Preventive Health Program

Nevada Dental Benefits Center for Oral Health
Las Vegas, NV
Title: Clinical Director

November 2016 to Present

The Nevada Dental Benefits Center for Oral Health is a 17-operator general dental staff model clinic located inside an integrated primary care medical facility.

As the Clinical Director, I am responsible for leadership of all clinical operations of the dental office including monitoring the quality of care delivered; developing and maintaining a process to successfully coordinate care with other care health center departments to achieve optimal patient healthcare outcomes, advising in the coordination of complex treatment plans, maintaining strategic alliances with senior executives of company and the health care facility, recruiting, hiring, training and supervising the attending dentists and other professional and clinical staff; defining and implementing appropriate treatment guidelines and quality measures; developing and implementing policies, protocols and procedures for the dental clinic with the goal of maximizing clinic resources and efficiency; the selection and ordering of all clinical instruments and supplies while complying with the clinic budget; department compliance with all applicable federal, state, local and center rules, regulations, protocols and procedures governing the practice of dentistry to include Infection Control and OSHA; providing direct patient care as needed.

PrimeCare Dental Plan
Rancho Cucamonga, CA
Title: Dental Director

March 2016 to Present

Develop and direct PrimeCare Dental Plan's Quality Assurance Program and all quality assurance related activities. Serve as the chair of the Quality Assurance and Peer Review Committees, where activities related to provider/enrollee utilization, network access and availability, grievances, the plan's language assistance program and utilization are reviewed, monitored and opportunities for improvement are recommended. Regularly report all Quality Assurance activities to the Board of Directors. Direct and support the activities related to provider facility reviews, provider credentialing, grievances, appeals and prior authorization reviews. Responsible for compliance with all Knox-Keene (California) regulations and requirements.

The Jack C. Montgomery VA Medical Center
Muskogee, Oklahoma
Title: Staff Dentist

September 2009 to January 2011

Provide general dentistry services to veterans, including comprehensive diagnosis and treatment planning, patient education, fixed and removable prosthodontics, restorative, oral surgery, periodontal therapy, endodontic therapy, occlusal guards, etc. Interact with multiple medical and dental staff, including the Chief Dentist, staff dentists, physicians, nursing staff, dental hygienist, dental assistants, and laboratory technicians. Served as Acting Chief of Dental Services on multiple occasions. Present monthly staff meeting training sessions on a variety of subjects to the Dental Services staff of approximately 22, using various visual training aids. Presented to hospital Medical Staff for Grand Rounds. Served as member of the hospital Infection Control Committee and attend monthly meetings. Assisted with the revision of the dental service Infection Control SOP related to the reprocessing of reusable medical equipment.

Michelle Tratos D.D.S.

January 2008 to August 2009

Las Vegas, NV

Title: Associate Dentist

Provided general dentistry services including Invisalign orthodontics, crown & bridge, restorative, oral cancer screening, comprehensive examination and treatment planning, endodontic therapy, partial and complete dentures. Practice was concentrated on preventive dentistry.

All Smiles Dental

October 2008 to August 2009

Las Vegas, NV

Title: Associate Dentist

Provided general dentistry services including crown & bridge, restorative, comprehensive examination and treatment planning, endodontic therapy, partial and complete dentures. Followed the principles and practices and standards of care of dentistry. The practice utilized 100% digital patient records including digital radiographs.

Residency in Advanced Education in General Dentistry

July 2006 to June 2007

University of North Carolina School of Dentistry

Chapel Hill, NC

Title: Chief Resident

Practiced in all aspects of general dentistry. Worked closely with periodontal residents planning implant placement and restoration. Performed periodontal surgery, surgical and routine extractions, site preservation in preparation for implant placement, restorative procedures, fixed and removable prosthodontics, esthetic procedures, diagnosis and treatment planning, attended Ground Rounds with Specialty Residents. As a chief resident, I attended meetings on behalf of the residents and interviewed and assisted in the selection of new residents.

EDUCATION

Residency in Advanced Education in General Dentistry
University of North Carolina School of Dentistry
401 Brauer Hall, CB #7450, Chapel Hill, NC 27599
AEGD Certificate: June 2007

University of Nevada, Las Vegas School of Dental Medicine
1001 Shadow Lane, Las Vegas, Nevada 89106-4124
DMD Degree: May 2006

University of South Dakota
414 East Clark St., Vermillion, SD 57069
B.S. in Medical Technology - Cum Laude: May 1998

CERTIFICATIONS AND LICENSES

Licensed Dentist in the State of Nevada (#5626) and California (#63348)
California Association of Dental Plans Certified Q.A. Consultant

MEMBERSHIPS

American Dental Association
Nevada Dental Association
Southern Nevada Dental Society
Dental Quality Alliance Conference participant 2013, 2015, 2017
California Association of Dental Plans
National Association of Dental Plans – Clinical Workgroup Volunteer, Dental Quality Alliance
Sub-group
American Association of Dental Consultants

Richard J. Schoen, D.D.S.

3125 Valadon Ave.
Henderson, NV 89044
530-310-2193

Education & Degrees

- 1963-66 San Jose State University
- 1966-67 University of California, Los Angeles
B.A. Degree in History & Political Science
- 1967-71 Loyola University, Chicago
Doctor of Dental Surgery Degree

Licenses & Certificates

Nevada Lic. # LL-302-12

Current CPR Certificate

Academic Positions & Appointments

- 2015- Visiting Assistant Professor, Clinical Dentistry
UNLV School of Dental Medicine
- 2012-15 Part-time Instructor, Clinical Dentistry
UNLV School of Dental Medicine
- 2005-11 California Area Representative to National Oral Health Board.
- 2006-11 Member of the California Area Dental Advisory Council
- 2007-11 Member of Advisory Board, California Area Dental Center
- 1991-98 Clinical Instructor
Allied Health Department
Chaffey College
Alta Loma, Ca
Taught classes In Oral Radiology and X-Ray Safety, Oral Pathology,
Pharmacology and Microbiology to dental assisting students as well as in the
Community Services Program

- 1991-98 Advisory Board, Dental Assisting Program
Chaffey Community College
- 1976-85 Advisory Board
Southern California School of Dental Assisting
Anaheim, CA
- 1978-79 Editorial Advisory Board
Dental Economics Magazine
- 1971-72 Clinical Instructor
Dept. of Oral Medicine & Oral Diagnosis
School of Dentistry
University of Southern California
- Supervised diagnosis and treatment planning of new dental clinic patients
Supervised student diagnosis and treatment planning in the emergency care
Department.
Taught a senior seminar on hematology and hospital tests
Supervising dentist for the USC Mobile Dental Clinic

Professional Associations

Alpha Omega Fraternity
American Dental Association
Nevada Dental Assn.
Southern Nevada Dental Society

Employment

- 2009- 12 Karuk Tribal Health Center
Dental Director
- 2003-09 Lassen Indian Health Center
Dental Director
- 1992-02 Private practice in Alta Loma, CA
- 1991-03 Associate Dentist
Dr. Michelle Buchanan-Kribel
LaVerne, Ca

1985-91 Managing Dentist
Montclair Plaza Dental Group

1994-84 Private Dental Practice
Fountain Valley, Ca

1973-74 Managing Dentist
North Valley Medical Group
Pacoima, Ca

References

Available upon request

Yvonne L. Bethea, R.D.H., B.S.

4900 High Creek Drive, Las Vegas, NV 89031

Cell: 702-419-2694

Email: YvonneHillRDH@gmail.com

Objective: To acquire a position as a Board Member for the Advisory Committee on the Nevada State Program for Oral Health

Education:

May 2015-Bachelor Science in Dental Hygiene Public Health, College of Southern Nevada, Las Vegas, NV

June 1996-Associate of Applied Science in Dental Hygiene, Orange County Community College, Middletown, N.Y.

February 1987-United States Navy School of Dental Assisting and Technology, San Diego, CA

Active Dental Hygienist Licensure:

State of Nevada, State of Virginia, State of New Jersey, State of Maryland, State of New York

Board Member:

July 2019-Present- WREB Dental Hygiene Examiner

December 2017-Present- State of Nevada Board of Dental Examiners

Associations:

Member of American Dental Hygienists Association

Member of Southern Nevada Dental Hygienists Association

Member of National Dental Hygienists Association

Employment:

October 2016-Present-Divine Dental, Las Vegas, NV

Dental Hygienist/Hygiene Scheduling Coordinator/Hygiene Insurance Verification Coordinator

August 2012-April 2018-Advanced Dentistry, Las Vegas, NV

Dental Hygienist/Hygiene Scheduling Coordinator/Hygiene Insurance Verification Coordinator

August 2011-July 2012- College of Southern Nevada, Las Vegas, NV

Dental Hygiene Clinical Instructor

May 2009-July 2011-Custom Smiles, Las Vegas, NV

Dental Hygienist

January 2007-April 2009-Reconstructive Dentistry, Las Vegas, NV

Dental Hygienist/Hygiene Scheduling Coordinator/Hygiene Insurance Verification Coordinator

January 2006-December 2006-Dr. Glenn Gallimore, Las Vegas, NV

Dental Hygienist

September 2004-January 2006-A Children's Dentist, Las Vegas, NV

Pediatric Dental Hygienist

March 2004-August 2004-Moore Family Dentistry, Las Vegas, NV

Dental Hygienist

July 1999-Sept.2002- Periodontics Dental Department, Nellis Air Force Base, Las Vegas NV

Periodontal Dental Hygienist

July 1996-May 1999-Dr. Phillip Martorski, Laurel, MD

Dental Hygienist

October 1984-November 1991- United States Navy

Dental Assistant

References:

Dr. Rick Thiriot, D.D.S. UNLV School of Dental Medicine, (702) 774-2655

Dr. Michael Sanders, D.D.S. UNLV School of Dental Medicine, (702) 774-2660

Dr. Arlene Joyner-Tucker, D.D.S., MPH, UNLV School of Dental Medicine (702) 774-2664

Dr. Amy Gearin, D.M.D, (702) 622-0488

Betty Pate, R.D.H., M.Ed., (702) 277-3607

Terry Chandler, R.D.H, (702) 521-4550

Kevin Khorshid, D.D.S.



Address : 7219 West Sahara Avenue Suite 130
Las Vegas, NV 89117

Phone : 702-285-5886

e-Mail : abcdental@gmail.com

Personal Summary

A confident communicator who can relate well to dental patients. Having a proven ability to ensure that dental practice in a surgery is continuously updated to provide first rate care to patients and their families. A confident healthcare professional with a track record of successfully diagnosing and treating patient's dental conditions.

Work Experience

Private Owned Dental Practice ABC Dental Implant Center General Dentist	1997 – Present	Las Vegas, NV
UHC Nationwide Credential Community	2010 – Present	Las Vegas, NV
Ameri Group Dental Director	2010 – 2016	Las Vegas, NV
Liberty Dental Plan Dental Consultant	2011 – 2015	Las Vegas, NV & CA
U.H.C. Care Culinary & Union Dental Consultant & Director	2002 – 2010	Las Vegas, NV
Dental Auditor	2001 – 2015	Las Vegas, NV
Pediatric Dentistry	1997 – 1999	San Diego, CA
Education State of California Board of Dental Examiners		Sacramento, CA

August 19th, 1997

University of the Pacific School of Dentistry **Sacramento, CA**

Doctor of Dental Surgery with Honor

June 15th, 1997

Tan Kappa Omega **San Francisco, CA**

Dental Honor Society

May 27th, 1997

University of California San Diego Graduate **La Jolla, CA**

Biological Science Degree

Achievements

Actively Licensed in **Present** **California, Texas and Nevada**

The American Dental Association **1998**

Satisfactory attainment on the National Board Dental Examinations

Liberty Dental Plan Award **2011 – 2015**

For Providing Outstanding Service to its Members

Certificates

Los Angeles Implant Dentistry **2004 – 2006**

Division of Oral Maxillofacial Surgery

Puros Block Allograft **2006** **Phoenix, AZ**

Diversified Dental Services, Inc. 5 years or more of service

Invisalign Presented by Align Technology

Zoom2 Chairside Whitening System Provider

Bone Biology Harvesting & Grafting **2006**

Oral Implantologists

United Concordia **2003 – Present** **Las Vegas, NV**

Outstanding Service as a Participating Provider

ANTONIO VENTURA ENCISO

317 Ronald Ln, Las Vegas, NV 89110 · 702.506.8301

Antonioventura1994@gmail.com

I strive to provide, advocate, and support high quality oral health care to all individuals in our community. As well as continued commitment to the advancement of the art and science of dental hygiene as an integral component of overall health.

DENTAL HYGIENE WORK EXPERIENCE

AUGUST 2017 – JANUARY 2018

ACCESS HEALTH DENTAL

JANUARY 2018 – JULY 2018

PACIFIC DENTAL SERVICES

JULY 2018 – JANUARY 2019

PEARLY WHITES

EDUCATION

MAY 2017

ASSOCIATES IN SCIENCE, DENTAL HYGIENE, COLLEGE OF SOUTHERN NEVADA

-Student Total Achievement Recognition award (S.T.A.R.)

EXPECTED GRADUATION MAY 2019

BACHELOR OF SCIENCE, DENTAL HYGIENE PUBLIC HEALTH SPECIALIST, COLLEGE OF SOUTHERN NEVADA

SKILLS

- Assess, diagnose, plan, implement and evaluate individuals to create appropriate dental hygiene care plan
- Apply knowledge and critical decision-making skills to assess, plan, implement and evaluate activities to benefit the overall health and well-being of a diverse population
- Bilingual-Spanish
- Utilize evidence-based research to critically evaluate knowledge, information, products techniques and their relevance to oral health.

PROFESSIONAL CAREER

MAY 2018-2019

SOUTHERN NEVADA DENTAL HYGIENIST'S ASSOCIATION, PRESIDENT -ELECT

REFERENCES

MISSY ABEL- CSN DENTAL HYGIENE PROGRAM DIRECTOR

(702) 373-3739

MINETTE GALURA – PRESIDENT OF SOUTHERN NEVADA DENTAL HYGIENIST'S ASSOCIATION

(702) 463-1588

MICHELLE RAHMIG- PREVENTATIVE ORAL HEALTH PROFESSOR

(702) 499-9488