

Diane Anthony Costandi

EDUCATION:

06/2012-06/2015

**University of Southern California
Los Angeles, CA**

Periodontics Certificate June 2015

Masters of Science in Craniofacial Biology Degree June 2015

07/2009-06/2012

**University of the Pacific, Arthur A. Dugoni School of Dentistry
San Francisco, CA**

Doctor of Dental Surgery Degree June 2012

Graduated top one-third (of 138 students), *Western Society of Periodontology Award, Outstanding Performance in Oral and Maxillofacial Pathology Award*

08/2007-06/2009

**University of California, Los Angeles
Los Angeles, CA**

BS Molecular, Cell, and Developmental Biology, June 2007

Graduated *Latin Honors, Highest Developmental Honors, Chancellor's Service Award, Golden Key Association, Campus Research Symposia Award*

06/2005-06/2007

**Pasadena City College
Pasadena, CA**

Associate of Arts Degree

AWARDS, HONORS, SCHOLARSHIPS:

Western Society of Periodontology Award	2012
Outstanding Performance in Oral and Maxillofacial Pathology Award	2012
Research Symposia Award	2009
Latin Honors	2009
Golden Key Honors	2009
Highest Developmental Honors	2009
Chancellor's Service Award	2009
UCLA Volunteer of the Year	2008
Superior Achievement in Life Sciences	2007
Honors for Superior Achievement in Ethnic Studies	2007
2007 All-California Academic Team	2007
All State Academic Team Award	2007
All-USA Academic Team Nominee	2007
State of California Scholastic Achievement Award	2007
California State Senate Certificate of Recognition	2007

Superior Achievement in Life Sciences	2007
Superior Achievement in Ethnic Studies	2007
Certificate of Achievement in Advanced Level Tutor Training	2007
Liu Cheney Physics Scholarship	2007
Natural Sciences Scholarship	2007
2007 All-California Academic Team Scholarship	2007
Dean's List	2005-2007

PROFESSIONAL EXPERIENCE:

Periodontist

Hamlin Dental Group

05/2021- 12/2024

Periodontist

Periodontics and Implants

Employer: Dr. Emad Ammar

02/2018 - Present

Periodontist

Marianne Tanios, DDS

Employer: Dr. Marianne Tanios

08/2017 - Present

Periodontist

Seal Beach Dental Implants

Employer: Dr. Bernard Gantes

06/2015 – 12/2019

Periodontist

St. Anthony Medical Centers

Employer: Dr. Gihan Anthony

09/2015 - Present

Volunteer Faculty

USC Predoctoral Clinic (Periodontology Section)

06/2013-05/2014

Extern (120hours)

Mentor: Dr. Kian Kar & Dr. Hessam Nowzari

USC Periodontics Program

06/2010-06/2012

Dental Assistant

Mentor: Dr. Gihan Anthony, DDS

St. Kyrollos Dental Office

Qualifications: Proper communication and management skills, responsibility, knowledge of proper equipment handling, understanding of safety regulations, sterilization, weekly spore check completions, procedural tray set-ups, chair turnovers, patient insurance verification and chair-side assisting.

06/2006-08/2009

Chemistry Tutor

Mentor: Marilyn Johnson

Natural Sciences Department, PCC

Qualification: Professor Recommendation, Successful completion of chemistry classes up until organic chemistry

01/2007-06/2007

Private High School Chemistry Tutor

Personal Mentor

01/2007-06/2007

Qualification: Professor Recommendation

Private High School Spanish Tutor

01/2007-06/2007

Personal Mentor

Qualification: Professor Recommendation

St. Mina Family Dental, Volunteer & Shadowing

06/2005-06/2007

LA Dental Lab, Volunteer & Shadowing

06/2004-06/2006

EXTRACURRICULAR/ VOLUNTEER/ COMMUNITY SERVICE:

St. Anthony Medical Centers Continuous Quality Improvement Member	2018 - present
St Anthony Medical Centers Risk Management Committee Member	2017 - present
St Anthony Medical Centers Compliance Committee Member	2017 - present
Midwest Spiritual Competition Exam Writer	2016 - present
Youth Spiritual Competition Coach	2013- present
Junior High Friday Night Bible Study Speaker	2012-present
Sunday School Servant	2012-present
Church Tutor	2012-2013
SCOPE Public Relations Officer	2010-2011
LINC Director of Patient Visiting	2008-2009
Los Angeles Children's Hospital	05/2008-06/2009
UCLA LINC Program	12/2007-06/2009
Volunteer, St. Mark Pediatric Office, Los Angeles	08/2007-09/2007
Lab Worker, Oak Crest, Pasadena	04/2007-04/2007
Volunteer/ Clinical Work, St. Mina Family Dental, San Fernando Valley	06/2005-06/2007
All-Subject Tutor, St. Mary's Coptic Orthodox Church, Los Angeles	06/2006-06/2007
Girl's Day Science Tour Guide, PCC, Pasadena	02/2006-02/2007
Volunteer, APLA, Los Angeles	10/2006-10/2009
Bridges to the Future	01/2006-06/2007
Volunteer, St. Kyrollos Dental Office, Los Angeles	06/2000-08/2006
Clinical Work, St. Anthony Medical Center, Los Angeles	06/2003-06/2005

RESEARCH EXPERIENCE:

01/2014 – 05/2015

USC

Post-graduate Research Student

I conducted research with Dr. Zadeh and Dr. Min in the field of Periodontology. I focused on the hard tissue changes in both the vertical and horizontal dimension after socket grafting post tooth extraction. This research was presented at the 2015 AO meeting.

09/2014-05/2015

USC

Craniofacial Biology Masters Student

I conducted research to assess the quality of observational study publications in the Journal of Periodontology.

06/2013-06/2014

USC

Post-graduate Research Student

I aided Dr. Casey Chen and Dr. Slots with research regarding antibiotic resistance profiles detected using data from the Oral Microbiology Testing Laboratory (OMTL) at Ostrow School of Dentistry. I presented a poster at USC Research Day titled "Analysis of Antibiotic Resistance of Subgingival Bacterial Species in Periodontitis Patients Over 14 Years: A Retrospective Study"

08/2008-06/2009

UCLA

Undergraduate Research Student

I completed research with Dr. Ellen Carpenter in the field of neurobiology for a year and completed an honor thesis titled "Reelin Signaling Affects Mammary Gland Development." In my research I focused on the reelin signaling pathway and its effect on mammary development.

06/2007-08/2007

UCI NIH Bridges to the Baccalaureate Program (NIH GRANT # GM-56647)

Undergraduate Research Student

I completed research with Dr. Susana Cohen-Cory in the field of neurobiology. In my research I focused on cloning the neurexin gene and finding optimal settings on an electroporator for labeling neurons with various dyes to visualize synaptogenesis.

01/2007-03/2007

USC

I worked on a dental awareness project where I called various dental organizations, clinics, and hospitals asking about their contribution to oral health care.

12/2006

UCLA NIH Bridge Program Recombinant DNA Workshop

I learned various molecular biology techniques including cloning gel electrophoresis, and PCR analysis.

PROFESSIONAL PRESENTATIONS:

05/2009

UCLA Research Day

Reelin Signaling Affects Mammary Gland Development

06/2009

Molecular, Cell, and Developmental Biology Research Symposium

Reelin Signaling Affects Mammary Gland Development

I received the Research Symposia Award

05/2011

13th Annual Pacific Research Day

The Effect of Peptic Ulcers on Oral Health

03/2013

USC Research Day

Serotype Distribution of Aggregatibacter actinomycetemcomitans in Periodontal Health

03/2014

USC Research Day

Analysis of Antibiotic Resistance of Subgingival Bacterial Species in Periodontitis Patients Over 14 Years: A Retrospective Study

07/2014	USC Dental Hygiene Course <i>Osseous Surgery</i>
10/2014	USC Dental Hygiene Course <i>Systemic Conditions and Periodontitis</i>
12/2014	Advanced Periodontology Residency Study Club <i>Implant Complications and Failures</i>
03/2015	Academy of Osseointegration 2015 Annual Meeting <i>Alveolar Ridge Dimensional Changes Following Ridge Preservation Procedure: CBCT Linear Analysis in Clinical Study</i>
05/2015	26th Annual Periodontology Intercity Research Symposium <i>Assessment of the Quality of Reporting Observational Studies in Periodontal Literature</i>
07/2015	USC Dental Hygiene Course <i>Osseous Surgery</i>
09/2015	Osseointegration Study Club of Southern California <i>Implant Maintenance</i>
11/2016	Bernard Gantes & Diane Costandi Study Club <i>Treatment Planning Seminar</i>
04/2017	Bernard Gantes & Diane Costandi Study Club <i>Treatment Planning Seminar</i>
07/2017	USC Dental Hygiene Course <i>Osseous Surgery</i>
11/2017	Bernard Gantes & Diane Costandi Study Club <i>Treatment Planning Seminar</i>
07/2018	USC Dental Hygiene Course <i>Osseous Surgery</i>
04/2019	Bernard Gantes & Diane Costandi Study Club <i>Treatment Planning Seminar</i>
07/2019	USC Dental Hygiene Course <i>Osseous Surgery</i>
07/2020	USC Dental Hygiene Course <i>Osseous Surgery</i>

PUBLICATIONS:

- 2019 Zadeh, H., Costandi, D.A., and Sharifzadeh, N. Peri-Implant Soft Tissue Augmentation. *Fonseca* (1)34: 1-13.
- 2018 Zadeh, H., Costandi, D.A., and Sharifzadeh. Chapter 34/ . Peri-Implant Soft Tissue Augmentation *Oral and Maxillofacial Surgery*. 3rd ed. Vol. 1. St. Luis: Elsevier, 2018. 555-68.
- 01/2014 Kar, K, Anthony, D. Bacterial changes that occur following periodontal therapy. *CDA J* 2014: 65.
- 06/2009 Carpenter, A.M., Khialeeva, E., Anthony, D. Disruptions in reelin signaling alter mammary gland development. *Dev Biol* 2009; 331(2): 499.

PROFESSIONAL SOCIETIES:

- 2010-2012 American Dental Political Action Committee
- 2009-Present American Dental Association
- 2009-Present California Dental Association
- 2012- present American Academy of Periodontology
- 2012- present Academy of Osseointegration
- 2012- present Western Society of Periodontology
- 2015-2019 Harbor Dental Society
- 2019-present Los Angeles Dental Society

PROFESSIONAL LICENCES:

- 2016- Present American Academy of Periodontology Diplomate
- 2012- Present Doctor of Dental Surgery, California