

CURRICULUM VITAE

Stephanie E. Cruz, DMD

EDUCATION

Professional School:

New York University College of Dentistry, New York, NY 2014-2017
Advanced Education Program in Periodontics

Rutgers School of Dental Medicine, Newark, NJ 2010-2014
Doctor of Dental Medicine

Undergraduate Education:

Fairleigh Dickinson University, Madison, NJ 2006-2010

Biology, Chemistry Minor
University Honors Program
Magna Cum Laude

EMPLOYMENT:

Dentist at Banker Dental Associates 2015-2017
105 Elmora Ave
Elizabeth, NJ 07202

Periodontist at Periodontics and Implant Dentistry 2017- present
160 S. Livingston Ave
Livingston, NJ 07039

RESEARCH, MENTORING AND TEACHING EXPERIENCE:

Senior Mentor, Gateway to Dentistry Program UMDNJ-NJDS 2013
Foresight Leader, UMDNJ 2011

Undergraduate Research Fellow, Dr. Alice Shumate, 2009-2010
Fairleigh Dickinson University
Predator Prey Dynamics: The Effect of Clerid Beetles on the Size and Growth Rate of the Southern Pine Beetle Population in New Jersey

SERVICE TO DENTAL SCHOOL AND COMMUNITY:

American Student Dental Association (ASDA) 2012-2011
VP of Community Building

Periodontal Journal Club, President 2012-2013

UMDNJ-NJDS Undergraduate Clinic Group C, Group Leader 2012-2014

Children's Oral Health Awareness Day, Liberty Science Center, Jersey City, NJ 2011-2012

Give Kids a Smile Day, UMDNJ-NJDS 2013
Class Representative 2011-2012

AWARDS AND HONORS:

UMDNJ- New Jersey Dental School Dean's List 2011

PROFESSIONAL ASSOCIATIONS:

American Academy of Periodontology
Diplomate, American Board of Periodontology
New Jersey Dental Association

DENTAL EXTERNSHIPS:

Indian Health Services, Tec Nos Pos, AZ Summer 2013

PUBLICATIONS:

El Chaar, E, Urutla, B, Cruz, S, Georgantza, A, Fallah-Abed, P, and Castano, A. Treatment of Atrophic Ridges with Titanium Mesh and 100% Mineralized Allograft: Retrospective Comparison of Dental Stone versus 3D-Printed Models. *International Journal of Periodontics & Restorative Dentistry* 2019; 39:491-500

El Chaar, E, Amin, S, Cruz, S, Gil-Fernandez, N, and Engebretson, S. Crestal Bone and Keratinized Tissue Around 3.0-mm Laser-Microtextured Dental Implants After 1 year in Function: A Case Series. *International Journal of Periodontics & Restorative Dentistry* 2019; 39:333-339

Westphal-Theile CM, Weinberg, MA, and Segelnick, SL. *Clinical Cases in Oral Hygiene*. John Wiley & Sons, 2019

Chapter 6. El Chaar, E., Cruz, SE. *Surgical Periodontal Procedures*

Romanos, AH, Abou-Arraj, RV, Cruz, SE, and Majzoub, Z. Clinical and Patient-Centered Outcomes Following Treatment of Multiple Gingival Recessions Using Acellular Dermal Matrix Combined with the Modified Coronally Advanced Tunnel (MCAT) Technique. *International Journal of Periodontics & Restorative Dentistry* 2017; 37: 843-851

POSTERS AND PRESENTATIONS:

2017 Poster Session at American Academy of Esthetic Dentistry in San Diego, CA. Regeneration of Lost Architecture in the Maxilla. Stephanie Cruz and Edgard El Chaar

2017 Poster Session at Oral Reconstruction Foundation's Global Symposium in Miami, FL. Healing of Alloderm in the Oral Cavity. Guiseppe Cicero, Stephanie Cruz, Rebeca Goldman, and Edgard El Chaar

2015 Research Forum Poster Session and Competition: Finalists and Posters. *J of Periodontol*, May 2016, Vol. 87, No. 5, Pages e91-e100: Histologic and Histomorphometric Assessment of Bone Formation in Sinus Augmentation Using Biphasic Bone Ceramic or Autogenous Bone: A

Randomized Controlled Clinical Trial. Seyedamir Danesh Sani, Edgard El Chaar, Ali Movahed, Stephen Wallace, Gregory Shanbour, Adolf Urtula, Stephanie Cruz

Cruz, Stephanie and Shumate, A. (2009). Predator Prey Dynamics: The Effect of Clerid Beetles on the Size and Growth Rate of the Southern Pine Beetle Population in New Jersey Poster at the Science Scholars Symposium, Madison, NJ.

Cruz, Stephanie and Shumate, A. (2010). Predator Prey Dynamics: The Effect of Clerid Beetles on the Size and Growth Rate of the Southern Pine Beetle Population in New Jersey at the William Patterson University Undergraduate Research Symposium, Wayne, NJ.