

**Dr. Julie Ann Mitchell  
Curriculum Vitae**

**Date Prepared:** August 15, 2018  
**Name:** Julie Ann Mitchell  
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**Place of Birth:** Chicago, Illinois, USA

**Education:**

2007	BS (cum laude)	Biochemistry	University of Notre Dame
2011	DMD (cum laude)	Dentistry	Harvard School of Dental Medicine

**Postdoctoral Training:**

2011-2014	MS	Prosthodontics	University of North Carolina Chapel Hill
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**Faculty Academic Appointments:**

07/2014- present	Adjunct Assistant Professor	Department of Prosthodontics	University of North Carolina – Chapel Hill
07/2015- 06/2017	Lecturer, Part-time	Restorative Dentistry and Biomaterials Sciences	Harvard School of Dental Medicine

**Professional Societies:**

2011- 2014-	American College of Prosthodontists	Fellow
2011-	American Board of Prosthodontics	Diplomate
2011-	Academy of Osseointegration	Member
2011-	American Dental Association	Member
2018-	Massachusetts Dental Society	Member
2014-2016	Harvard Odontological Society	Member

**Editorial Activities:**

**Ad hoc Reviewer**

*International Journal of Periodontics and Restorative Dentistry*

## Honors and Prizes:

2013	North Carolina Dental Foundation Fellowship	North Carolina Dental Foundation	Postdoctoral Research
2012	Ann and G. Randolph Babcock Fellowship in Prosthodontics	University of North Carolina at Chapel Hill	Postdoctoral Research
2011	American Academy of Oral and Maxillofacial Radiology Achievement Award	American Academy of Oral and Maxillofacial Radiology	Predocotrual research
2011	ICOI Pre-Doctoral Achievement Award	International Congress of Oral Implantologists	Academic Achievement
2007	Departmental Award	University of Norte Dame Department of Chemistry and Biochemistry	Achievement and Service

## Report of Funded and Unfunded Projects

### Past

2012-2014      Complications with an Implant-Supported Prosthesis in the Maxilla  
Investigator Initiated Study (AstraTech)  
Study Coordinator/Co-Investigator

Clinical study involving implant-supported fixed dentures in edentulous patients initiated in the spring of 2012. All patients restored with monolithic zirconia implant-supported fixed dentures opposing natural dentition or a similar prosthesis.

## Report of Clinical Activities and Innovations

### Current Licensure and Certification:

2011              Passed all sections of Western Regional Examining Board  
2014-              Licensed Dentist – Massachusetts  
2015-              Board Certified Prosthodontist

### Practice Activities:

2014-2016	Prosthodontist	Dental Partners of Brookline	Full-time
2016-2018	Prosthodontist/Practice Owner	ClearChoice Dental Implant Center	Full-time

## Report of Scholarship

### Peer-Reviewed Scholarship in print or other media:

#### Research Investigations

Fernandes TM, Adamczyk J, Poleti ML, Henriques JF, Friedland B, Garib DG. Comparison between 3D volumetric rendering and multiplanar slices on the reliability of linear measurements on CBCT images: an in vitro study. J Appl Oral Sci. 2015 Jan-Feb;23(1):56-63. doi: 10.1590/1678-775720130445. Epub 2014 Jul 4

#### Other peer-reviewed scholarship

Gallucci GO, Avrampou M, Taylor JC, Elpers J, Thalji G, Cooper LF. Maxillary Implant-Supported Fixed Prosthesis: A Survey of Reviews and Key Variables for Treatment Planning. Int J Oral Maxillofac Implants. 2016;31 Suppl:s192-7.

**Theses:**

Elpers, J.A. (2014). *Outcomes with a Four-Implant Supported Monolithic Zirconia Dental Prosthesis in the Maxilla* (Postdoctoral thesis). Retrieved from Carolina Digital Repository.

Adamczyk, J.A. (2011). *Predictors of Attrition and Adherence to Nicotine Patch and Exercise Intervention in an Aid-to-Cessation Trial for Women*. (Doctoral dissertation).

**Abstracts, Poster Presentations and Exhibits Presented at Professional Meetings:**

"Predictors of attrition and adherence to nicotine patch and exercise intervention in an aid-to-cessation trial for women." Research poster presented at 2010 Society for Research on Nicotine and Tobacco Annual Meeting on February 24-27, 2010.