

Robert J. Tarby, Jr., D.M.D., M.S.

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EDUCATION

University of Rochester, School of Medicine and Dentistry, Department of Oral Biology, Rochester, NY ■
July 2010 – June 2012
Master of Science (MS) in Dental Science October 2012

University of Rochester, Eastman Institute for Oral Health, Rochester, NY ■ July 2010 – June 2012
Certificate in Orthodontics and Dentofacial Orthopedics June 2012

Harvard School of Dental Medicine, Boston, MA ■ August 2006 – May 2010
DMD (Doctor of Dental Medicine) May 2010

Muhlenberg College, Allentown, PA ■ August 2002 - May 2006
Bachelor of Science in Biology and English
Summa Cum Laude
GPA: 3.91

ACADEMIC AWARDS/HONORS

American Board of Orthodontics – Board Certified
Septmeber 2018 - present

Clinical Practice – Brayces Orthodontics
New Jersey Top Dentists 2017, 2018, 2019, 2020

University of Rochester, Eastman Institute for Oral Health
Case Presentation for the American Board of Orthodontics
Michael G. Buonocore Award

Harvard School of Dental Medicine
Louis E. Kirstein Research Fellowship
George H. Laufenberg Scholarship
Commencement Speaker at Harvard Medical School-Harvard School of Dental Medicine Class Day 2010

RESEARCH EXPERIENCE

University of Rochester, Eastman Institute for Oral Health, Rochester, NY ■ July 2010 – June 2012
Position: Master Research Thesis
Mentor: J. Daniel Subtelny, DDS, MS, PhD (hon)
Title: Anterior Cranial Base Morphology in Cleft Lip & Palate: A Retrospective Longitudinal Study
Description: The project seeks to define a new measurement system for the anterior cranial base establishing the reliability of a measurement system for the ethmoid bone on lateral cephalograms. This measurement system was used to analyze the anterior cranial base in cleft lip and palate patient to help understand the clinical midface retrusion present in this sample.

Harvard School of Dental Medicine, Boston, MA ■ June 2007 – May 2010
Position: Pre-doctoral Summer Research Student
PI: Dr. Martin Nweeia, D.M.D., D.D.S. Clinical Instructor in Restorative Dentistry & Biomaterials Science
Description: My project was entitled *Classification of Tusk Development in the Fetal Narwhal, Monodon monoceros*. Recording and studying the craniofacial development of fetal narwhal samples and subsequent micro-CT and histological analysis was performed. The study set-up projects for in-situ hybridization to better understand differential gene expression in the fetal narwhal.

TEACHING EXPERIENCE

Guest Clinical Lecturer - Eastman Institute for Oral Health, Department of Orthodontics, Rochester, NY ■
April 2014-present

Clinical Lecturer – Brayces Orthodontics and Align Technology, Linwood, NJ & Nashville, TN ■ April
2014-present

Description: Lecture orthodontists, general dentists, hygienists, and other auxiliary staff on various topics including treatment utilizing clear aligners, human growth and development, and retention

Instructor of Osteology – Eastman Institute for Oral Health, Department of Orthodontics, Rochester, NY ■
August 2011 – November 2011

Description: Instructed residents in anatomy of the head and neck with focus on bone anatomy, growth, and development.

ADDITIONAL WORK EXPERIENCE

University of Rochester, Eastman Institute for Oral Health, Rochester, NY ■ July 2010 – June 2012

Position: Resident in Orthodontics

Description: Residency in treating and diagnosing orthodontic patients.

Brayces Orthodontics Absecon, NJ ■ July 2012-present

Position: Orthodontist

EXTRACURRICULAR ACTIVITIES AND SERVICE

Volunteer & Service

Member of Smile for a Lifetime, Somers Point, NJ ■ June 2014 – present

Description: Charitable organization giving orthodontic scholarship to youth in financial need for treatment

Windsor St. Health Center Volunteer, Cambridge, MA ■ May 2009 – May 2010

Description: Perform oral exams and operative procedures on pediatric dental patients.

Project Bridge Volunteer, Boston, MA ■ September 2008 – May 2010

Description: Perform oral exams and operative dental procedures on patients at a community health center in downtown Boston.

Positions and Club/Organization Participation

ASDA Newsletter Editor ■ September 2006 – September 2008

Description: Designed, compiled, wrote, edited, and published the *Post & Core*, the Harvard ASDA newsletter.

Materials Management Committee – Student Member ■ June 2008 - May 2010

Description: Pre-doctoral student representative discussing the material supplies and needs of the teaching clinic, as well as participating in vendor education programs.

PROFESSIONAL ASSOCIATIONS

Member American Dental Association ■ August 2006 – present

Member American Association of Orthodontists ■ May 2010 – present

Member New Jersey Dental Association ■ July 2012 – present

Past President of Atlantic Cape May County Dental Society ■ July 2016-present

Member Schulman Study Group ■ July 2013– present

Member Spear Study Group ■ September 2014– present