

# DAVID R. HALMOS

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Current Position **Private practice** Portland, OR

Education **University of California San Francisco** San Francisco, CA  
*Certificate in Prosthodontics*, 2006. Chief Resident, 2005-2006.

**Harvard School of Dental Medicine** Boston, MA  
*Doctor of Dental Medicine Degree, Cum Laude*, June 2003. Research focused on determining the risk for mandibular angle fractures as a function of mandibular third molar presence and position.

**California State University, Northridge** Northridge, CA  
*Bachelor of Science, Biochemistry, Cum Laude*, May 1998. Dean's list: fall 1996, spring 1997, spring 1998, fall 1998. Thesis: Synthesis of 2-Amino-1,1'-Binaphthyl.

Awards	2005-2006	<b>University of California San Francisco, Chief Resident</b>
	2003-2004	<b>American Academy of Esthetic Dentistry Student Award of Merit</b> -For outstanding achievement in the pursuit of excellence in the undergraduate study of esthetic dentistry
	2003-2004	<b>American Equilibration Society Achievement Award</b> -For outstanding performance in the science of occlusion and temporomandibular joint function in undergraduate dental education
	2003-2004	<b>Organization of Teachers of Oral Diagnosis Certificate of Merit</b> -In recognition of excellence and promise in Oral Diagnosis
	2003-2004	<b>The Quintessence Award</b> -In recognition of academic achievement
	2003-2004	<b>American College of Dentists Achievement Award – Northeast region</b> -Given to one student from each of the 4 dental schools in the Northeast region for their academic and clinical achievements
	2002-2003	<b>JVS Community Scholarship</b> -Need and merit based award given to several students out of several hundred applicants
	2001-2002	<b>Pierre Fauchard Academy Student Scholarship Award</b> -Annual award for outstanding and dedicated service to the profession by a dental student
	2001-2002	<b>John E. Thayer Scholarship Award</b> -Given to the most meritorious scholar in each of Harvard's graduate and professional schools
	2000-2002	<b>Oral and Maxillofacial Surgery Foundation Sulzer Calcitek Student Research Training Award</b> -Merit based award given to one student per academic year in order to support clinically relevant research
	2001-2002	<b>JVS Community Scholarship</b> -Need and merit based award given to several students out of several hundred applicants

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- 2000-2001                      **JVS Community Scholarship**  
-Need and merit based award given to several students out of several hundred applicants
  
- 2000-2001                      **Harvard Medical School Research Fellowship**  
-A fellowship award given to those students pursuing research concurrently with their academic studies
  
- 1999-2000                      **JVS Community Scholarship**  
-Need and merit based award given to several students out of several hundred applicants

**Research Experience**

**Harvard School of Dental Medicine** Boston, MA  
 Massachusetts General Hospital, Department of Oral and Maxillofacial Surgery  
 Advisor: Dr. Thomas B. Dodson, DMD, MPH  
 A retrospective cohort study designed to study the relationship between mandibular third molar position and the risk for mandibular angle fractures. Due to the ambiguity in the literature, the study aimed: 1) to measure the relationship between mandibular third molars and angle fractures and 2) to measure and clarify the relationship between the mandibular third molar impaction level and angle fracture susceptibility. Funding provided by the Oral and Maxillofacial Surgery Foundation Sulzer Calcitek Student Research Training Award (2000-2002), the Harvard Medical School Research Fellowship (June 2000 - present) and NIH Grant K24 000448.

**CSU, Northridge Department of Chemistry** Northridge, CA  
 Advisor: Dr. Taebom Oh  
 Studied efficient methods of asymmetric synthesis to solve the challenging problems arising from the use of racemic pharmacologic agents. The objective of this project was to investigate monodentate binaphthyl compounds as chiral ligands and compare the selectivity they induce as well as the mechanism of asymmetric induction with C<sub>2</sub>-symmetrical chiral binaphthyl bidentate ligands. Techniques used included: NMR spectroscopy, mass spectrometry, column chromatography, IR spectroscopy.  
 (May 1996 - May 1997)

**Committee Memberships**

- 1999 – 2003                      Curriculum Committee,                      Student Representative  
Harvard School of Dental Medicine
  
- 1999 – 2001                      Student Sub-Committee,                      Representative on Years 1 and 2  
Harvard Medical School
  
- 2000 - 2001                      Social Committee                      Student Representative  
Harvard School of Dental Medicine

**Association Memberships**

- 2006 - 2010                      Oregon Dental Association                      Member
  
- 2006 - 2010                      Multnomah Dental Society                      Member
  
- 2005 - 2010                      American College of Prosthodontists                      Member
  
- 2005 - 2007                      California Dental Association                      Member
  
- 2000 - 2003                      American Association of Dental Research                      Member
  
- 1998 - 2010                      American Dental Association                      Member

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1998 - 2003	American Student Dental Association	Member
1999 - 2003	Massachusetts Dental Society	Member
1999 - 2003	Student Research Group, Harvard School of Dental Medicine	Member
1999 - 2000	Alpha Omega Dental Fraternity, Harvard School of Dental Medicine	Vice-president of Membership

**Publications**

Halmos DR, Ellis E 3rd, Dodson TB. Mandibular third molars and angle fractures. J Oral Maxillofac Surg. 2004 Sep;62(9):1076-81

**Published Abstracts**

Halmos DR, Dodson TB. Mandibular Third Molars Increase the Risk of Angle Fractures. Journal of Dental Research (Special Issue) 2001;80:244 (abstract #1667).

Halmos DR, Dodson TB. Mandibular Third Molars Increase the Risk of Angle Fractures, 2001, Program Book: 5<sup>th</sup> Annual Harvard-Forsyth Research Symposium (abstract #3), p. 3.

Halmos DR, Dodson TB. Mandibular Third Molars Increase the Risk of Angle Fractures, 2001, Program Book: 61<sup>st</sup> Annual Soma Weiss Medical and Dental Student Research Day (abstract #27), p. 27.

**Papers Presented**

2002	Mandibular Third Molars and Angle Fractures (Oral Presentation), D.R. Halmos, E. Ellis, T.B. Dodson. American Association of Oral and Maxillofacial Surgery Annual Meeting, Chicago, Illinois.
2001	Mandibular Third Molars Increase the Risk of Angle Fractures (Poster Presentation), Halmos DR, Dodson TB. American Association of Dental Research, Chicago, Illinois.
2001	Mandibular Third Molars Increase the Risk of Angle Fractures (Poster presentation), Halmos DR, Dodson TB. 5 <sup>th</sup> Annual Harvard-Forsyth Research Symposium (abstract #3), p. 3.
2001	Mandibular Third Molars Increase the Risk of Angle Fractures (Poster presentation), Halmos DR, Dodson TB. 61 <sup>st</sup> Annual Soma Weiss Medical and Dental Student Research Day (abstract #27), p. 27.

**Lectures Presented**

2011	<i>Prosthodontic Questions and Answer</i> , Sunset Study Club, Snowbird, Utah
2010	<i>An Interdisciplinary Classification of Restorative Dentistry</i> , Alpha Omega/Seattle Study Club, Newberg, OR
2010	<i>What is a Prosthodontist?</i> , Carrington College Dental Hygiene Program, Portland, OR
2009	<i>What is a Prosthodontist?</i> , Gentech Dentist, Portland, OR
2008	<i>The Implant Paradigm, Update 2008</i> , Cantwell Memorial Lecture, Oregon Health and Science University, Portland, OR
2008	<i>Clinical Implant Dentistry II</i> , Permanente Dental Associates Implant Continuum, Portland, OR
2008	<i>Clinical Implant Dentistry I</i> , Permanente Dental Associates Implant Continuum, Portland, OR
2008	<i>Diagnosis and Treatment Planning: The Single Tooth Implant</i> , Permanente Dental Associates Implant Continuum, Portland, OR
2008	<i>Predicting Esthetic Success</i> , Oregon Society of Periodontology, Portland, OR

- 2007 *Diagnosis and Treatment Planning: The Single Tooth Implant*, Women's Implant Study Club, Tigard, OR
- 2007 *An Interdisciplinary Classification of Restorative Dentistry*, Dental Masterminds, Beaverton, OR
- 2007 *Predicting Esthetic Success*, Clark County Dental Society, Vancouver, WA
- 2007 *Predicting Esthetics: The Single Tooth Implant Restoration*, Sunset Study Club, Portland, OR
- 2006 *Predicting Esthetics: The Single Tooth Implant Restoration*, Basque Cultural Center, San Francisco, CA

Board Qualifications

- 2006 Oregon State Dental License
- 2005 California State Dental License

Academic Appointments

- 2007 Clinical Assistant Professor, Department of Prosthodontics, Oregon Health & Science University, Portland, OR
- 2006 Adjunct Assistant Professor, Department of Prosthodontics, Oregon Health & Science University, Portland, OR