

## SUDARAT KIAT-AMNUAY, DDS, MS CURRICULUM VITAE

**Present Title:** Professor (Tenured)

**Office Address:** The University of Texas School of Dentistry at Houston  
Department of General Practice and Dental Public Health  
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**Citizenship:** United State of America

### EDUCATION:

#### Undergraduate:

1985-1988 Rajsima Wittayalai, Nakornratchasima, Thailand.  
March 1988: Degree: B.S.

#### Graduate Education:

1988-1994 Khon Kaen University, Faculty of Dentistry, Khon Kaen, Thailand.  
March 1994: Degree: D.D.S. with 2<sup>nd</sup> class honors

#### Postgraduate Training:

1996-1999 University of Louisville School of Dentistry, Louisville, Kentucky  
USA. Advanced Education Program in Prosthodontics  
May 1999: Certificate in Prosthodontics

1996-1999 University of Louisville, Graduate School, Louisville, Kentucky  
USA.  
May 1999: Master of Science in Oral Biology

1999-2000 M.D. Anderson Cancer Center, University of Texas, Maxillofacial  
Prosthetics/Oncologic Dentistry, Houston, Texas USA.  
June 2000 Certificate in Maxillofacial Prosthetics and  
Oncologic Dentistry  
July-Dec 2000 Senior Fellow

2011-2012 The University of Texas School of Dentistry at Houston, Advanced  
Education in General Dentistry (AEGD) Residency Program.  
June 2012 Certificate in AEGD

**Other Training:**

2019	Project ECHO (Extension to Community Healthcare Outcomes) Immersion Training, MD Anderson Cancer Center, Houston, Texas
2018-2019	Certificate of Gerontology, Houston Community College, Texas
2009-2010	The American Dental Education Association (ADEA) Leadership Institute, Leadership training. Fellowship Certificate
2004-2006	The University of Texas Health Science Center at Houston, Texas USA Oct 2004 New Investigator Development Program Grants 101 Oct 2005 - May 2006 New Investigator Development Program Grants 102

**ACADEMIC AND ADMINISTRATIVE APPOINTMENTS:**

Feb 2023–present	<b>Senior Scientist</b> , John M. Powers, PhD Houston Center for Biomaterials and Biomimetics.
Sept 2014-present	<b>Professor (Tenured)</b> , Department of General Practice and Dental Public Health, University of Texas School of Dentistry at Houston, Texas, USA.
Sept 2012–present	<b>Section Head</b> , Maxillofacial Prosthodontics, John M. Powers, PhD Houston Center for Biomaterials and Biomimetics
Sept 2012–2023	Scientist, Houston Center for Biomaterials and Biomimetics
Jun 2012-present	<b>Director</b> , Advanced Education in General Dentistry (AEGD) Residency Program, the University of Texas School of Dentistry (UTSD) at Houston, Texas, USA.
Oct 2012-2014	Adjunct Assistant Professor, Department of Oral Health and Rehabilitation, University of Louisville, School of Dentistry, Louisville, Kentucky, USA.
Sept 2008-2014	<b>Associate Professor (Tenured)</b> , Department of Restorative Dentistry and Biomaterials. University of Texas Dental Branch at Houston, Texas, USA.
Sept 2008-2012	Director, Postgraduate General Dentistry (PGD) Clinics, University of Texas Dental Branch at Houston, Texas, USA.

- Feb 2007-Aug 2008 Assistant Program Director, Advance Education Program in General Dentistry (AEGD), University of Texas Dental Branch at Houston, Texas, USA.
- Sep 2001-Aug 2008 Assistant Professor, Department of Restorative Dentistry and Biomaterials, University of Texas Dental Branch at Houston, Texas, USA.
- Jul 2001-2002 Visiting Investigator, Houston Biomaterials Research Center, University of Texas Dental Branch at Houston, Texas, USA.
- Mar 00-Aug '08 Adjunct Assistant Professor, Department of Diagnostic Sciences, Prosthodontics, and Restorative Dentistry, University of Louisville, School of Dentistry, Louisville, Kentucky, USA.
- Feb 2001-2002 Visiting Research Fellow, Houston Biomaterials Research Center, University of Dental Branch at Houston, Texas, USA.
- Mar 1994-2000 Instructor, Department of Prosthodontics, Faculty of Dentistry, Khon Kaen University, Khon Kaen, Thailand.

#### **HOSPITAL APPOINTMENTS:**

- Nov 2008-present **Clinical Consultant**, Memorial-Hermann Hospital, Houston, Texas, USA.
- Sept 2014-present **Professor**, Department of Head and Neck Surgery, Section of Oncologic Dentistry and Maxillofacial Prosthetics, University of Texas M.D. Anderson Cancer Center, Houston, Texas, USA.
- Sept 2008-2014 Associate Professor, Department of Head and Neck Surgery, Section of Oncologic Dentistry and Maxillofacial Prosthetics, University of Texas M.D. Anderson Cancer Center, Houston, Texas, USA.
- Sept 2004-2008 Assistant Professor, Department of Head and Neck Surgery, Section of Oncologic Dentistry and Maxillofacial Prosthetics, University of Texas M.D. Anderson Cancer Center Houston, Texas, USA.

#### **LICENSURE:**

- |              |                                                               |
|--------------|---------------------------------------------------------------|
| 2004-present | Texas Dental License                                          |
| 1996-1999    | Kentucky Dental License - Limited                             |
| 1994-present | Thailand: The Dental Council (unrestricted life-time license) |
| 2017-2020    | Guangzhou China Dental license                                |

**PRIVATE PRACTICE:**

2001-present                      UTDentists Faculty Practice  
 2020-present                      UTDentists Extramural Practice – Contemporary Dental

**BOARD CERTIFICATION:**

Feb 2001-present                American Board of Prosthodontics  
 Sep 2006-present                American Board of Clinical Anaplastology

**PROFESSIONAL ORGANIZATIONS AND COMMITTEES:****International Organizations**

2022-present                      Royal Society of Biology  
 2017-present                      International College of Dentists  
 2014-present                      International Society of Maxillofacial Rehabilitation (ISMR)  
 2008-present                      International Anaplastology Association (IAA)  
 2008-present                      Society for Color and Appearance in Dentistry (SCAD)  
 2006-present                      Board Certification in Clinical Anaplastology  
 2000-present                      Sigma Xi, The Scientific Research Honor Society  
 2007-2008                        International Academy of Oral Oncology (IAOO)  
 1997-present                      International Association for Dental Research (IADR)  
 1998-2000                        Dental Materials, Prosthodontics Research and Implant Groups of  
 the IADR  
 1998-'02, '04-pres                International Congress of Oral Implantologists (ICOI)  
 1999-2010                        Academy of Laser Dentistry (ALD)  
 1999-2003                        Academy of Osseointegration (AO)  
 1995-1996                        International Federation of Dental Educators and Associations  
 (IFDEA)  
 1995-1996                        South East Asia Association for Dental Education (SEAADE)  
 1999-2002                        Academy of Dental Materials (ADM)  
 1994-1996                        Dental Association of Thailand  
 1994-1996                        Prosthodontic Society of Thailand  
 1994-1996                        Thai Dental Implant Society

**National Organizations**

2006-present                      American Dental Education Association (ADEA)  
 1999-present                      American Academy of Maxillofacial Prosthetics (AAMP)  
 1999-'03, '15-pres                Academy of General Dentistry (AGD)  
 1996-'99, '15-pres                American Dental Association (ADA)  
 1996-present                      American College of Prosthodontists (ACP)  
 1997-present                      American Association for Dental Research (AADR)  
 1998-'02, '04-2014                American College of Oral Implantology (ACOI)

1998-'02, '04-2014 Implant Prosthodontic Section of the ICOI (IPS)  
 2008-2013 American Association for Cancer Research (AACR)  
 2001-2009 Association of Women Faculty (AWF)  
 2002-2009 Minority Faculty Association (MFA)  
 2000, 2004-2009 American Anaplastology Association (AAA)  
 1998-2003 American Association for Dental School (AADS)  
 1998-2002 American Society of Osseointegration (ASO)  
 1998-2002 American Prosthodontic Society (APS)

### **Regional/Local Organizations**

2015-present Texas Dental Association  
 2015-present Greater Houston Dental Society Association  
 2015-present Give Vets-A-Smile day, UTHealth collaborative effort  
 2023-present Senior Scientist, Houston Center for Biomaterials and Biomimetics  
 2004-present Houston Section of the American Association for Dental Research  
 2010-2023 Scientist, Houston Center for Biomaterials and Biomimetics  
 2004-2008 Outcomes Research Institute (ORI), Louisville, Kentucky  
 1999-2002 Texas Academy of General Dentistry  
 1997-1999 American Association of Dental Research, Louisville Section  
 1996-1999 Kentucky Dental Association (KDA)

### **COMMITTEES:**

#### **International Organizations:**

2020 International Anaplastology Association  
 2021 Board Certification in Clinical Anaplastology  
 Board of Directors 2021-2022

#### **National Organizations:**

2018-present American Academy of Maxillofacial Prosthetics (AAMP)  
 Ethics and Medico-Legal Committee  
 2016-2021 American Dental Association (ADA)  
 ADA Standards Committee on Dental Products  
 Working Group No. 2.16 on Extraoral Maxillofacial Prosthetic  
 Materials  
 2003-2021 American Academy of Maxillofacial Prosthetics (AAMP)  
 Research Committee  
 2011-2016 American Academy of Maxillofacial Prosthetics (AAMP)  
 International Relations Committee  
 2008-2014 Houston Section of the American Association for Dental Research  
 Immediate Past President 2012-2014  
 President: 2010-2012  
 President-Elect: 2008-2010

2008-2012	Society for Color and Appearance in Dentistry (SCAD) Membership Executive Committee
2002-2011	American Academy of Maxillofacial Prosthetics (AAMP) Materials and Devices Committee
2001-2002	Association of Women Faculty: Member- at-large

### Local Organizations

2015-present	Greater Houston Dental Society: Dental Health Committee	2021-present
	Diversity and Inclusion Committee	2022-present
	JGHDS Advisory Board	2022-present

### HONORS AND AWARDS:

2024	Khon Kaen University's 60 <sup>th</sup> Anniversary <b>Distinguished Alumni Award</b> , Academic and Research Category, Khon Kaen University, Thailand
2023	Mentor of the third place winner, Table clinic winner: Residents and Faculty category, The Star of the South Dental Annual Meeting, Houston, Texas. March 31, 2023.
2022	<b>Fellow</b> , Royal Society of Biology
2022	Mentor for the <b>winner</b> , poster presentation: graduate student research competition category, 23 <sup>rd</sup> National Graduate Research Conference, Khon Kaen, Thailand. March 25, 2022
2021	<b>Fellow</b> , American Association for Dental, Oral and Craniofacial Research (AADOCR)
2021	<b>Finalist</b> , front cover competition, Journal of Dental Technician (National Association of Dental Laboratories), "21-Implant Complex Full Mouth Rehabilitation".
2020	Nominee, UTHealth School of Dentistry <b>Dean's Excellence Award in Mentoring</b> .
2020	Faculty of Dentistry's <b>Outstanding Alumni Award</b> , Khon Kaen University, Thailand
2019	Faculty Leader and Founder of "UTSD International Scholarship Training Program: ISTP" approved by UTHealth President Colasurdo.
2019	Faculty co-Leader in establishing a new joint UTSD/SBMI Certificate program in Dental Informatics.
2019	Faculty Leader to help team launch first Project ECHO Dental and Oral Health Geriatrics Hub at UTHealth School of Dentistry, July 1, 2019.
2019	Mentor for the <b>first and second place winners</b> , table clinic winner: general dentist category, Star of the South Dental Annual Meeting, Houston, Texas. February 7, 2019.
2018	Nominee, University of Texas Health Science Center at Houston <b>President's Scholar Award for Clinical Service</b> .
2018	<b>Noel Martin Visiting Chair</b> , University of Sydney, Faculty of Dentistry

- 2018 Faculty Leader to execute the Memorandum of Understanding international collaboration between Khon Kaen University, Thailand and UTHealth and School of Dentistry for residency trainings and fellowship programs
- 2018 Faculty Leader to execute the Memorandum of Understanding international collaboration between Aqaba Medical Science University, Jordan (under establishment) and UTHealth and School of Dentistry for mentoring the establishment of new dental school/medical center.
- 2018 Mentor of the second place winner, Table clinic winner: General Dentist category, The Star of the South Dental Annual Meeting, Houston, Texas. February 1, 2018.
- 2017 Completed one of the world largest implant full mouth rehabilitation cases (21-implant full mouth rehabilitation case)
- 2017 **Fellow**, International College of Dentists
- 2017 Mentor of the **IADR Arthur R. Frechette Prosthodontic Research Award winner**. The International Association for Dental Research, San Francisco, CA, Mar 23, 2017
- 2017 Mentor of the **second place winner** for scientific table clinic and W. Kenneth Horwitz, DDS, Endowed Fund in Ethics, Best Discussion of Ethics and Professionalism, table clinic winner: dentist category, Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
- 2017 Mentor for the **second place winner**, table clinic winner: student category, Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
- 2017 Mentor for the **winner of Bouquot-To-Go Award**, Houston Section, AADR Student Research Presentation Award, Feb 14, 2017.
- 2016 Mentor for the **first place in craniofacial prosthetics category and second place showcase symposium category**, 2016 Student Research Showcase, Houston, Oct 25, 2016.
- 2016 Mentor for the **first place winner and Edward J. Cooksey Award**, best table clinic in all categories, Star of the South Dental Annual Meeting, Houston, Texas. Jan 21, 2016.
- 2016 Mentor for the **first and second place winner**, table clinic winners: Advanced Education Category: Practitioner Education, Sponsored by AADR-Houston section, The University of Texas School of Dentistry at Houston, Texas. Jan 19, 2016.
- 2015 Mentor for the **first place winner and Edward J. Cooksey Award**, best table clinic in all categories, Star of the South Dental Annual Meeting, Houston, Texas. Jan 22, 2015.
- 2015 Mentor for the **second and third place winners**, table clinic winners: dentist category, Star of the South Dental Annual Meeting, Houston, Texas. Jan 22, 2015.
- 2014 Established the second international clinical training scholarship program for the Saudi Arabian Cultural Mission and UTHealth and School of Dentistry: AEGD residency

- 2014 Mentor for the **second prize winner**, award-winning poster presentation, Oral Oncology: Oncologic Dentistry & Maxillofacial Prosthetics Symposium, M.D. Anderson Cancer Center, Houston, Texas, May 15-17, 2014.
- 2014 Mentor for the **first, second and third place winners**, table clinic winners: Dentists category, Star of the South Dental Annual Meeting, Houston, Texas. March 27-28, 2014.
- 2013 Mentor for the **first place winner**, Table clinic winners: Dentists category, The Star of the South Dental Annual Meeting, Houston, Texas. March 7-8, 2013.
- 2012 **Established the first international clinical training scholarship program** for the Kuwait Ministry of Health and UTHealth and School of Dentistry: AEGD residency
- 2012 Mentor for the **first and third place winners**, table clinic winners: Dentists category, Star of the South Dental Annual Meeting, Houston, Texas. March 29-30, 2012.
- 2011 Nominee, ADA Norton M. Ross Award for Excellent in Clinical Research
- 2011 Mentor for the **second place winner**, table clinic research competition winner: American Association for Dental Research—Houston section, Houston, Texas. January 28, 2011.
- 2010 Nominee, University of Texas Health Science Center at Houston President's Award for Mentoring Women.
- 2010 Nominee, University of Texas Academy of Health Science Education (UTAHSE) Membership.
- 2010 Mentor for the **second and third place winners**, table clinic winners: Dentists category, Star of the South Dental Annual Meeting, Houston, Texas. April 15-17, 2010.
- 2010 **Fellow, ADEA Leadership Institute (2009-2010 Class).**
- 2009 Mentor for the **third place winner**, table clinic winner: Dentists category, Star of the South Dental Annual Meeting, Houston, Texas. April 16-18, 2009.
- 2009 Nominee, ADEA/GlaxoSmithKline/National Dental Association, Dr. Jeanne C. Sinkford Scholarship, Faculty Development and Evaluation Committee, University of Texas at Houston Dental Branch.
- 2008 Mentor for the **third place winner**, poster presentation research competition, International Society for Maxillofacial Rehabilitation, Annual Meeting, Bangkok, Thailand. September 24-27, 2008
- 2008 **First place winner (co-author)**, table clinic competition, The Kentucky Dental Association, Annual Meeting, Louisville, Kentucky, May 10, 2008
- 2008 Mentor for the **third place winner**, table clinic winner: Dentists category, Star of the South Dental Annual Meeting, Houston, Texas. March 27-28, 2008
- 2007 Mentor for the **first place winner**, poster presentation research competition, American Academy of Maxillofacial Prosthetics, Annual Meeting, Scottsdale, Arizona, Oct 27-30, 2007.
- 2007 **UTDB Dean's Teaching Excellence Award 2006.**



- 2007 **Fellow**, the International Academy of Oral Oncology (IAOO)
- 2006 **American Board Certified** in Clinical Anaplastology.
- 2006 **Young Investigators Award**, recipient of the University of Texas Health Science Center at Houston
- 2006 Mentor for the **first place winner and Edward J. Cooksey Award**, best table clinic in all categories, Star of the South Dental Annual Meeting, Houston, Texas. Apr 20-22, 2006
- 2005 Mentor for the **first place winner and Edward J. Cooksey Award**, best table clinic in all categories, Star of the South Dental Annual Meeting, Houston, Texas. Feb 17, 2005.
- 2004 Nominee, ADEA/GlaxoSmithKline Sensodyne Excellence in Teaching Award, Department of Restorative Dentistry & Biomaterials.
- 2004 **Second place winner** (co-author), table clinic competition, The Kentucky Dental Association, Annual Meeting, Louisville, Kentucky, April 3, 2004
- 2003 International and National Honors in Research and Community Service, National Honors in Clinical Service, 2003 Faculty Honors Convocation, Texas Medical Center, Sep 25, 2003
- 2003 **Appreciation Award**, for outstanding teaching in AEGD, UT Dental Branch at Houston, June 20, 2003
- 2003 Nominee John McGovern Faculty Teaching Award, University of Texas Dental Branch at Houston
- 2003 **Fellow**, American Academy of Maxillofacial Prosthetics (AAMP)
- 2001 **First place winner**, poster presentation research competition, American Academy of Maxillofacial Prosthetics, Annual Meeting, New Orleans, Louisiana, October 30, 2001
- 2001 **Fellow**, American College of Prosthodontists
- 2001 **Diplomate**, American Board of Prosthodontics
- 2000 **Third place winner**, poster presentation research competition, International Congress of Maxillofacial Prosthetics and American Academy of Maxillofacial Prosthodontics, joint Symposium, Kauai, Hawaii, November 13, 2000
- 2000 Sigma Xi, the Scientific Research Honor Society, Full Member
- 1999 **Clinical Fellows Research Award**, University of Texas M.D. Anderson Cancer Center
- 1999 Academy of Laser Dentistry, Certificate, Category II, Dental Lasers
- 1999 **First place winner**, poster presentation research competition, American Academy of Maxillofacial Prosthetics, Annual Meeting, Philadelphia, Pennsylvania, October 19, 1999
- 1999 **Fellow**, International Congress of Oral Implantologists (ICOI)
- 1999 Phi Delta Honorary Prosthodontics Fraternity, University of Louisville
- 1997 **Kosair Charities Award**, Kosair Children Hospital, Louisville, KY for treating an amelogenesis imperfecta patient 1997-1999
- 1994 D.D.S. with 2<sup>nd</sup> class honors
- 1994 Faculty of Dentistry Award, highest grade point average (6<sup>th</sup> year), Khon Kaen University

- 1993 Faculty of Dentistry Award, highest grade point average (5<sup>th</sup> year), Khon Kaen University
- 1992 Faculty of Dentistry Award, highest grade point average (4<sup>th</sup> year), Khon Kaen University
- 1987 Math-Science Competition; Top award in Nakornratchasima Province
- 1987 Pre-University Test; Top award in Nakornratchasima Province

## **SPECIAL HONORS AND AWARDS**

- 2018-2020 Albert Nelson Lifetime Achievement Award, Marquis Who's Who
- 2018-2020 Listed in Who's Who in the World, Marquis Who's Who
- 2016-pres Listed in Texas Monthly topDentists
- 2016-pres Listed in *Houstonia* Top Dentists: in the field of prosthodontics
- 2009-2015 Listed in Guide to America's Top Dentists by Consumers' Research Council of America
- 2007-2012 Listed in Who's Who in America, Marquis Who's Who
- 2006-2012 Listed in Who's Who of Emerging Leaders, Marquis Who's Who
- 2005-2012 Listed in Diamond Edition of Who's Who in America, Marquis Who's Who
- 2005-2012 Listed in Who's Who in Medicine and Healthcare®, Marquis Who's Who
- 2007 Listed in Academic Keys Who's Who in Dentistry Higher Education
- 2006 Listed in Who's Who of American Women, Marquis Who's Who
- 2005 Listed in Academic Keys Who's Who in Dental Sciences Education

## **JOURNAL EDITORIAL ADVISORY BOARD**

- 2023-present Journal of Prosthetic Dentistry
- 2021-2022 Journal of the Greater Houston Dental Society
- 2020-2021 Crystals Journal: Special Issue "Advanced Ceramics in Engineering and Dentistry. Guest Editor
- 2014-2015 World Coalition for Anaplastology Journal
- 2008-2012 International Journal of Anaplastology

## **PEER-REVIEWED JOURNAL REVIEWER (*ad hoc*):**

- 2022- present International Journal of Dentistry
- 2022-present MDPI Journal
- 2022 Journal of Pharmaceutical Research International
- 2019 Nature Reviews Materials, Impact Factor: 74.699 (2019)
- 2019-present Journal of Oral Rehabilitation
- 2018 Journal of Dental Education
- 2014-present Journal of Esthetic and Restorative Dentistry
- 2010-2021 Biomedical Engineering
- 2007-2021 Biomedical Materials
- 2005-present Journal of Prosthodontics
- 2004-present Journal of Prosthetic Dentistry
- 2010-2013 Journal of Dentistry

**PROMOTION AND TENURE REVIEWER:**

2023	University of Nevada at Las Vegas
2023	Harvard Medical School and Harvard School of Dental Medicine
2016, 2022	University of Connecticut Health Center, School of Dental Medicine
2021	Aga Khan University, Pakistan
2013	University of Pittsburg, School of Dental Medicine

**GRANT REVIEWER:****FEDERAL GRANT REVIEWER:**

2022	National Science Foundation: Study Section Technical Reviewer (SBIR/STTR)
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**LOCAL GRANT REVIEWER:**

2016-2017	University of Texas School of Dentistry at Houston, Faculty Grants Program in Dental Research, UTSD & AADR Houston Section
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**UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT HOUSTON SCHOOL COMMITTEES:****UTHealth Committee:**

2022-present	Global Health Initiative (GHI) steering committee
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**School of Dentistry Committees:**

2008-present	Advanced Education Committee
2004-2019	Research Committee
2004-present	Implant Steering Committee
2003-2016	Thesis Committee
2018	<i>Ad hoc</i> Appointment, Promotion, and Tenure Committee
2008-2016	Appointment, Promotion, and Tenure Committee
	2012 Vice Chair
2014-'15, 2017	Search Committee for Director of General Practice Residency Program
2011	Search Committee for Associate Dean for Dental Research
2011	<i>Ad hoc</i> Dean Search committee
2008-2014	Clinical Affairs Committee
	2010-2014 Quality Assurance Review Board
2007-2010	Faculty development and Evaluation Committee
	2009-2010 Vice chair

2002-'05, '06-10	Academic Advisors Committee
2008-2009	Research Task Forces for Dental Branch Replacement Building
2008	Search committee for a director's position of the Medically Complex Patient Clinic, Department of Restorative Dentistry and Biomaterials
2006-2007	<i>Ad hoc</i> curriculum committee for 4 <sup>th</sup> year comprehensive care course
2004-2005	Part of organizing team for "Workshop Course to Promote and Develop Dental Technology"
2004-2005	Merit Review Committee, Department of Restorative Dentistry and Biomaterials
2004	Search Committee for Chair position of the Department of Restorative Dentistry and Biomaterials
2002-2003	Search Committee for Faculty position of the Department of Restorative Dentistry and Biomaterials

## **SPONSORSHIP OF CANDIDATES FOR PRE- AND POST-DOCTORAL DEGREES:**

### **Postdoctoral Fellows:**

1. Dr. Afshari (MDACC Maxillofacial Prosthetics Fellow). Color Formulation of Maxillofacial Prostheses. 2013-2014.
2. Dr. Kamolphob Phasuk (MDACC Maxillofacial Prosthetics Fellow). Database of Human Skin Color: A Pilot Study. 2012-2013.
3. Dr. Caroline Nguyen (MDACC Maxillofacial Prosthetics Fellow). Effect of UV Mineral-Base Opacifier on Mechanical Properties of Silicone Maxillofacial Prosthetic Elastomer. 2009-2010.
4. Dr. Sujei Rodriguez-Lozano (MDACC Maxillofacial Prosthetics Fellow). Effect of UV Protectant Mineral-based Opacifier on Color Stability of Silicone Maxillofacial Elastomer. 2008-2009.
5. Dr. Mario R. Ganddini (MDACC Maxillofacial Prosthetics Fellow). Microbial Contamination of Maxillofacial Silicone Elastomers. 2005-2006.

## **MEMBERSHIP ON THESIS AND SUPERVISORY COMMITTEES:**

### **Thesis Committees:**

### **PhD Degree:**

1. Dr. Ying Han, (Prosthodontic resident and PhD candidate, Fourth Military Medical University, China, Advisor: Dean Yimin Zhao, DDS, PhD). Effect of

Nano-oxides on Color Stability of Pigmented Maxillofacial Silicone A-2186 2008-2011.

2. Dr. Kyria Leite, (University of Texas at Houston, School of Public Health). Analysis of Dental Care in Hospital Emergency Rooms: Comparison of Two Approaches. 2006-2007

**Master Degree:**

**Chairman:**

1. Dr. Asia Inagaki (Prosthodontics resident, UTSD), In vitro validation of Mobile Phone Applications as a Color Matching Tool in Maxillofacial Prosthetics. 2019-2022
2. Dr. Penchanok Santhaveesuk (Prosthodontics resident, Chulalongkorn University, Thailand), Effect of Microwave Sterilization on Physical and Mechanical Properties of Maxillofacial Elastomers. 2020-2023
3. Dr. Juston Reary (Prosthodontics resident, VA Hospital), "The effect of surface pre-treatment and thermocycling on tensile bond strength of monolithic lithium disilicate crowns to zirconia custom abutments. 2014-2016
4. Dr. Kristina Joy Wang (Prosthodontics resident, UTSD), Comparison of traditional and spectrophotometric measurements and formulations of human skin shades. 2013-2016
5. Dr. Krysta Sellers (Prosthodontics resident, UTSD), "Tensile bond strength of implant-supported IPS e.max crowns on zirconia custom abutments using six different cements. 2011-2014
6. Dr. Giao Li (Periodontics resident, UTSD). Randomized Control Single Crossover Clinical Trial Comparing Patients' Quality of Life (QOL) Using 2 Different Implant Supported Overdenture Designs. 2011-2014
7. Dr. Andrew Rossi (Periodontics resident, UTSD). A Randomized Clinical Split Mouth Study Comparing Conventional Techniques and Laser for Second Stage Implant Uncovery. 2011-2014
8. Dr. Ying Han (Prosthodontic resident, Fourth Military Medical University, China) Effect of Nano-oxides on Physical Properties and Color Stability of A-2186 Silicone Elastomer. 2006-2007

**Committee Member:**

1. Dr. Jieun Lee (Prosthodontics resident, UTSD), Impact strength of 3D printed and conventional heat-cured and cold-cured denture base acrylics. 2019-2020
2. Nora O El-Mowafy (Prosthodontic resident, U of British Columbia, Canada), A comparison of the mechanical properties of pigmented silicone elastomers used in maxillofacial prosthetics. 2017-2018
3. Dr. Jennifer D. James (Periodontic resident, UTSD), Patient Outcomes and Gingival Blood Flow Using Laser Doppler Flowmetry Following the Use of Episil on Free Gingival Graft Donor Sites. 2015-2018
4. Dr. Katie Bemis (Orthodontic residents, UTSD) In vitro shear testing of orthodontic bonding to various ceramic materials with Assure Plus. 2015-2017
5. Dr. Audrey Moon (Orthodontic resident, UTSD), Effectiveness of Clear Aligner Therapy in Arch Expansion. 2012-2014
6. Dr. Camacho Carolina (Prosthodontics resident, UTSD), The effect of delayed light-activation of Variolink II dual-cure cement on the shear bond strength of lithium disilicate bonded to dentin. 2012-2014
7. Dr. Joi Shaw (Pedodontics Resident, UTDB). The Effects of Staining on Preveneered Stainless Steel Crowns. 2007-2008.
8. Dr. Jack Ryan Stalker (Pedodontics Resident, UTDB). Designing a Model Dental Shade Guide for the Pediatric Population. 2007.
9. Dr. Ying Han (Fourth Military Medical University) Effect of Nano-oxides on Mechanical Properties of A-2186 Silicone Elastomer. 2007
10. Dr. Ngoc Tuan Dinh (University of Toronto, Prosthodontics resident). Project title "Photodegradation of Materials Used in Maxillofacial Prosthetics" 2005.
11. Dr. Santiago Caram (Prosthodontics resident, UTDB). Project title "Microleakage of Empress Crowns Using Self-etching Resin Cements". 2004.

## **STUDENT AND FACULTY ADVISING/MENTORING**

### **Faculty Mentor:**

#### **University of Texas School of Dentistry at Houston, Texas, USA**

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|--------------------------------------------|--------------|
| 1. Craig Pearl, DDS<br>Assistant Professor | 2021-present |
| 2. Garghi Mukherji, DDS                    | 2019-present |

Associate Professor

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|-----------------------------------------------------------------------------|------------------------|
| 3. Huan Lu, DDS, PhD<br>Assistant Professor                                 | 2010-present           |
| 4. Ana Cristina Candia Solari Neumann, DDS, MPH, PhD<br>Associate Professor | 2019-2022<br>2010-2012 |
| 5. Mary George, DDS<br>Assistant Professor                                  | 2015- 2021             |
| 6. Aniket Jadhav, BDS<br>Assistant Professor                                | 2017- 2019             |
| 7. Steven Vaughan, DDS<br>Associate Professor                               | 2010-2016              |

#### **Khon Kaen University, Thailand**

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| 8. Dr. Pensiri Saenthaveesuk, DDS, MS, PhD<br>Instructor, Department of Oral and Maxillofacial Surgery | 2022-present |
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#### **Gazi University Faculty of Dentistry, Ankara, Turkey**

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| 9. Dr. Pinar Cevik, DDS, PhD<br>Associate Professor, Department of Prosthodontics<br>Hosting her sabbatical leave with scholarship at UTHealth: Jan 2023-present | 2020-present |
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#### **The University of Cukurova, Adana, Turkey**

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| 10. Cem Kurtoglu, DDS, PhD.<br>Associate Professor and Chair, Department of Prosthodontics | 2005-2012 |
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#### **The University of British Columbia, Canada**

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| 11. Caroline Nguyen, DDS, MS,<br>Assistant Professor, Department of Oral Health Sciences, | 2010-2012 |
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#### **Fourth Military Medical University, Xi'an, China**

- |                                                                                                |           |
|------------------------------------------------------------------------------------------------|-----------|
| 12. Ying Han, DDS, MS, PhD<br>Instructor, Department of Prosthodontics, School of Stomatology, | 2012-2020 |
|------------------------------------------------------------------------------------------------|-----------|

#### **The University of Mogi das Cruzes, Brazil, Dental School**

- |                                  |           |
|----------------------------------|-----------|
| 13. Kyria Leite, DDS, MPH, DrPH, | 2008-2012 |
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Assistant Professor

**Student Advising:**

**The University of Texas School of Dentistry at Houston**

2021-2023

1. Shealee Allen'23
2. Nhu Dao'23

2020-2022

1. Van Anh Ma'22

2020-2021

2. Doralyn Havien'21

2019-2020

1. Marissa Elizabeth Fernandez'20
2. Rocelle Pauline Marie Gadia'20

2017-2019

1. Jacqueline Chow'19
2. Sarah Ann Fink'19
3. Marissa Elizabeth Fernandez'20
4. Rocelle Pauline Marie Gadia'20

2016-2017

1. Joseph Marcus Cavazos'17
2. Michael J Chilton'17

2015-2016

1. Jedidiah Micah Allen'16
2. Ola Ashraf Aly'16
3. Nor Amin Amin'16

2014-2015

1. Dustin J Adamek'15
2. Scott Allen Adcock'15
3. Jeremiah Alcazar'15

2013-2014

1. Julian Edward Martinez'14
2. Matthew Clarke McCullough'14
3. Randi Bo Mellon'14
4. Martha G. Orozco'14



2012-2013

1. Kyne Arlen Homerstad'13
2. Amy O. Jeffries'13
3. Son Y Kim' 13

2011-2012

1. Giti Olfat Bahar'12
2. Krystelle Nicole Barrera'12
3. Megha Bassi'12
4. Sonja Calista Bassoo'12

2010-2011

1. Robert Trent Schudy'11
2. Emily Ann Senules'11
3. Jeffrey John Tollett'11
4. Dania Neomi Turcios'11

2009-2010

1. Iven Gonzalez'10
2. Joe William Hernandez, Jr. '10

2008-2009

1. John Brandon Carroll'09
2. Andy Dinh'09

2007-2008

1. Carolina Burakowski'08
2. Rose Michelle Cantu'08

2006-2007

1. Steven Bui'07
2. Sueginn Cho'07

**UTSD Dental Student Summer Research Mentorship**

1. Jeffrey "Tanner" Mount. "Effect of Silicone Functional Intrinsic Pigments on Color Stability and Mechanical Properties of Silicone Maxillofacial Elastomers" 2017
2. Jaqueline Chow. "Color Stability of Aged Maxillofacial Elastomers with Different Pigment Systems" 2016
3. Mason Bates. "Effects of Aging on Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers" 2016

**NIH-Funded Dental Student Research Mentorship (T32DE015355):**

1. Audrey Moon. "Color stability of denture teeth and acrylic base resin subjected daily to various consumer cleansers." 2009-2011
2. Christopher Thang. "Effect of extrinsic coating on the color stability of silicone maxillofacial elastomers." 2009
3. Andrew Ross. "Color Stability of Iris Ocular Prosthesis Fabricated from Digital Imaging." 2008.
4. Justin Liska. "Effect of Extrinsic Coloring on the Color Stability of Silicone Maxillofacial Elastomers Subjected to Artificial Aging." 2008.
5. Bradley Jetton. "Physical Properties of Various Silicone Elastomers for Fabrication of Artificial Turtle Flippers Subjected to Sea Water Aging." 2008.
6. Stephanie Aramwattananont. "Survey of Extraoral Maxillofacial Prosthetics Materials." 2008.
7. Patrick Waters "Retention of Silicone and Chlorinated Polyethylene for Maxillofacial Prostheses." 2006.
8. Martin Youngs. "Effect of Artificial Aging on Color Stability of A-2006 Silicone Maxillofacial Elastomer." 2006.
9. Meghan Beerbower "Color Stability of Maxillofacial A-2000 Silicone Elastomer Subjected to Artificial Weathering." 2004.

### **School of Public Health**

1. Dr. Andrea Suresh Rajkumar Aruldos (MPH candidate), "MPH Independent Integrative Learning Experience – Project ECHO UTHealth Geriatric Oral health Hub – A Web-Based Telementoring Program for Training of Dental and Health Care Professionals in Oral & Maxillofacial lesions and Oral Cancer Screening." 2020

### **Dentist Research Mentor:**

1. Dr. Sangeetha Sarah Gajendran (co-mentor with Dr. Aniket Jadhav). Assessment of intraoral and extraoral radiographic image quality retrieved via LAN, Virtual Desktop Applications and Cloud Based PACS on two commonly used displays. 2018
2. Dr. Naina Singh. "Effect of Silicone Functional Intrinsic Pigments on Color Stability and Mechanical Properties of Silicone Maxillofacial Elastomers" 2017

3. Dr. Jun Li. "Mechanical Properties of Silicone Maxillofacial Elastomers Subjected to Artificial Aging". 2010-2013.
4. Dr. Juliana Kenj. "Effect of Natural Weathering and Artificial Aging on Color Stability of Various Maxillofacial Elastomers." 2006-2008.
3. Dr. Puja Aggrawal. "In Vivo Retention Peel Testing of Various Maxillofacial Elastomers." 2006-2008.
4. Dr. Lea Torok. "Color Stability of Oil and Cosmetic-pigmented Chlorinated Polyethylene Subjected to Artificial Aging." 2007
5. Dr. Sally Farah. "Color Stability of Silicone-pigmented Chlorinated Polyethylene Subjected to Artificial Aging" 2006-2007
6. Dr. Saleha Rehman. "Visual Thresholds for Maxillofacial Prosthetic Elastomers:" 2005-2006.

### **Pre-dental Student Research Mentor**

1. Tanya Sutippantupat. Bacterial Biofilm, Antimicrobial Activities, Color Stability, and Mechanical Properties of Silicone Maxillofacial Prosthetic Elastomers. 2023-2024
2. Louis Lee. Project ECHO: Extension for Community Healthcare Outcomes (ECHO) telementoring platform. 2019
3. Caleb Yen (co-mentor with Dr. Aniket Jadhav). Assessment of intraoral and extraoral radiographic image quality retrieved via LAN, Virtual Desktop Applications and Cloud Based PACS on two commonly used displays. 2017
4. Meghan Lu. "Color Stability of Maxillofacial Prostheses: research and literature review" 2016
5. Aisha Siddiqui. "Color and Appearance in Maxillofacial Prosthetics" 2014-2015
6. Jennifer Lee. "Comparison of traditional and spectrophotometric measurements and formulations of human skin shades. 2015
7. Nattharat Suaysompol. "The effect of surface pre-treatment on tensile bond strength of e.Max CAD crowns to zirconia custom implant abutments. 2014.
8. Lansara Jaruthien. "Amount of IL-1 $\beta$  and IL-6 Around Treated implants Comparing Conventional Techniques to Lasers for Second Stage Implant Uncovering. 2013.

9. Shaun Dadjoo. "Color of Human Skin – Maxillofacial Prosthetics Application" 2013.
10. Louis Lee. "Mechanical Properties of Silicone Maxillofacial Elastomers". 2010-2012.
5. Shaun Dadjoo. "Color Stability of Extrinsic Colored Silicone Maxillofacial Prostheses" 2008-2009.
6. Tan Ngo. "Color Stability of Pigmented Silicone Maxillofacial Elastomers" 2007-2010
7. Betty La. "Color Stability of Extrinsic Colored Silicone Maxillofacial Prostheses" 2009.
8. Nitichai Wong. "Color Stability of Extrinsic Colored Silicone Maxillofacial Prostheses" 2009.
9. Farnaz Mazlounian. "Color Stability of Pigmented Silicone Maxillofacial Elastomers" 2008-2009.

## **TEACHING RESPONSIBILITIES:**

### **University of Texas School of Dentistry at Houston:**

2012-present	Perio-Restorative (AEGD/GPR) seminar
2008-present	DBEC 7706 AEGD Mini-Residency Program
2004-present	DBEC 6201 Color and Appearance: Theory and Practice
2002-present	Advanced Education in General Dentistry Residency Program
2001-'05, '07-pres	General Practice Residency Program
2002-present	DBPG 1081 Oral Biomaterials GS210082
2009-2016	DBEC 9102 The Dental Specialties & Advanced General Dentistry Programs
2010	Course director, Oral Oncology DENS 4702 (0.5 credit hour)
2002-2009	Course director, Senior Prosthodontics Clinic 4005 (8-17 credit hr)
2002-2003	Prosthodontic I: Occlusion Course 1901
2001-2003	Junior Group Leader-Junior Prosthodontics Clinic 3005
2001-2002	Prosthodontics II Courses 2907 and 2908

### **University of Texas M.D. Anderson Cancer Center**

2004-present	Maxillofacial Prosthetics seminar for Dental Oncology Postdoctoral Fellows, UT M. D. Anderson Cancer Center
2007	Head and Neck Oncology seminar for Rice University students

### **University of Louisville, School of Dentistry:**

1998                      Prosthodontics Clinic (Fixed & Removable)  
Junior & senior DDS students

### **Khon Kaen University, Faculty of Dentistry:**

1995-1996                Prosthodontic Clinic I  
1995                      Prosthodontic Clinic II  
1995                      Occlusion Clinic I  
1994-1996                Occlusion Clinic II  
1994                      Perio-Occlusion Clinic  
1994-1996                Dental Anatomy Lab  
1994-1996                Dental Material Lab  
1994-1995                Complete Denture Lab I  
1994                      Complete Denture Lab II  
1994-1996                Removable Partial Denture Lab  
1995                      Fixed Partial Denture Lab I  
1996                      Fixed Partial Denture Lab II  
1995                      Preclinical Lab I  
1996                      Preclinical Lab II  
1994-1995                Lecture: Dental Anatomy  
1994-1996                Lecture: Dental Material I  
1994-1995                Lecture: Dental Material II  
1995-1996                Lecture: Removable Partial Denture I  
1994-1996                Lecture: Fundamentals in Occlusion  
1994                      Lecture: Occlusion I  
1996                      Lecture: Applied Occlusion  
1996                      Lecture: Facial Pain

### **SERVE AS GRANT PANALIST OR STUDY SECTION REVIEWER:**

2022                      National Science Foundation, SBIR/STTR (Small Business Innovation  
Research, Small Business Technology Transfer)

### **GRANT SUPPORTS AND AWARDS:**

1. **\$27,288**                      Co- Principal Investigator                      2023-pres  
Align Technology's Invisalign Material Education Grant for AEGD and GPR  
residency programs
2. **\$2,966,192.71**                Principal Investigator                      2012-pres  
Kuwait, Saudi Arabia, Thailand Governments: International Scholarship  
Residency Training Program, the University of Texas Health Science Center  
at Houston.

3. **\$3,000** Principal Investigator 2020-2021  
UTHealth School of Dentistry Dean's Small Grant Award "Improvement in knowledge and mastery in oral pathology using mobile connected technologies".
4. **\$149,497** Primary Mentor 2019-2021  
Department of Health and Human Services, Health Resources and Services Administration (HSRA), USA. Protocol: 1 K01HP33459-01-00. Geriatric Academic Career Awards, the University of Texas School of Dentistry at Houston. 17% (Sept 2019 – March 2021).
5. **\$287,195** Faculty Leader 2009-2021  
Susman Fund, University of Texas School of Dentistry at Houston for multidisciplinary team treating genetic disorder patients (ectodermal dysplasia and amelogenesis imperfecta) with complex full mouth rehabilitations.
6. **\$10,400** Recipient 2018  
Noel Martin Visiting Chair, University of Sydney Faculty of Dentistry.
7. **\$2500** Principal Investigator 2015-2016  
American Academy of Implant Dentistry Foundation (AAIDF) "The effect of surface pre-treatment and thermocycling on tensile bond strength of monolithic lithium disilicate crowns to zirconia custom abutments"
8. **\$10,184** Principal Investigator 2014-2016  
Ivoclar Dental "The effect of surface pre-treatment and thermocycling on tensile bond strength of monolithic lithium disilicate crowns to zirconia custom abutments"
9. **\$1,265,463** Principal Investigator (Multiple PIs) 2010-2015  
Department of Health and Human Services, Health Resources and Services Administration (HSRA), USA. Protocol: 1 D84HP19954-01-00. Residency Training in Advanced Education in General Dentistry, the University of Texas Dental Branch at Houston. 30% all years.
10. **\$25,000** Principal Investigator 2011-2015  
Dentsply/AstraTech Dental Implant Clinical Research Grant. Protocol: D-2011-018. "Randomized Control Single Crossover Clinical Trial Comparing Patients' Quality of Life (QOL) Using 2 Different Implant Supported Overdenture Designs."
11. **\$2000** Principal Investigator 2013-2014  
Greater New York Academy of Prosthodontics: Tensile bond strength of implant-supported all ceramic crowns on zirconia custom abutments using six different cements.

12. **\$8850** Principal Investigator 2012-2014  
Ivoclar Dental: Tensile bond strength of implant-supported IPS e.max crowns on zirconia custom abutments using different cements.
13. **\$1900** Co-Investigator 2011-2014  
The Dean's Academy of Distinguished Teaching Scholars Small Grants Program in Innovation and Educational Research Projects: Development of a dental image database with the SOPROLIFE camera and a computer-based training course for caries risk assessment and the ICDAS.
14. **\$2,902,479** Co- Principal Investigator (PI for UTDB) 2003-2009  
National Institute of Dental and Craniofacial Research, NIH, USA. Protocol: 1 U01 DE014543-01A1. Multicenter Clinical Trial of CPE for Maxillofacial Prosthetics. 60% for 5 years and 25% last year.
15. **\$15,500** Investigator 2006-2009  
NIH grant T32DE015355 for mentoring 7 DDS summer research students
16. **\$4,766** Principal Investigator 2004-2005  
University Clinical Research Center (UCRC) Grant # M01RR002558, UCRC, University of Texas Health Science Center at Houston, Color of Human Skin – Maxillofacial Prosthetics Application: A Pilot Study.
17. **\$4,300** Principal Investigator 2004  
University of Texas Health Science Center at Houston, Learning and Technology Small Grant. Effectiveness of Virtual Reality Simulation in Preclinical Dentistry.
18. **\$15,000** Co-Principal Investigator 2002  
University of Louisville, Competitive Enhancement Grant for revision of R01 grant proposal to NIDCR, Multicenter Trial of CPE for Maxillofacial Prosthetics.
19. **\$4,000** Principal Investigator 1998-2002  
Intramural Research Incentive Grants (IRIG-PCG 628703) from University of Louisville. Effect of Adhesive Retention of Maxillofacial Prostheses. Part 1, 2, & 3.
20. **\$500** Recipient 2001  
American Academy of Maxillofacial Prosthodontics, First Place Research Award. October 30, 2001.
21. **\$500** Recipient 2000  
International Congress of Maxillofacial Prosthetics and American Academy of Maxillofacial Prosthodontics, Third Place Research Award, Nov. 13, 2000.

22. **\$2,577** Recipient 2000  
 Department of Head and Neck Surgery, Section of Oncologic Dentistry and Maxillofacial Prosthodontics Fund, University of Texas M.D. Anderson Cancer Center travel fund for research competition. The International Congress of Maxillofacial Prosthetics and American Academy of Maxillofacial Prosthodontics, Joint Symposium, Kauai, Hawaii, November 11-14, 2000.
23. **\$4,000** Principal Investigator 1999  
 Research Funds Competition for Clinical Trainees from University of Texas M.D. Anderson Cancer Center. Effect of Opacifiers on Color Stability of Maxillofacial Elastomers.
24. **\$500** Recipient 1999  
 American Academy of Maxillofacial Prosthodontics First Place Research Award. October 17, 1999.
25. **\$1,484** Recipient 1999  
 Department of Head and Neck Surgery, Section of Oncologic Dentistry and Maxillofacial Prosthodontics Fund, University of Texas M.D. Anderson Cancer Center travel fund for research competition. The American Academy of Maxillofacial Prosthodontics Annual Meeting, Philadelphia, Pennsylvania, October 17-20, 1999.
26. **\$1,000** Recipient 1999  
 University of Louisville School of Dentistry, Associate Dean for Dental Research travel fund for research oral presentation. The International Association for Dental Research Annual Meeting, Vancouver, Canada, March 10-13, 1999.
27. **\$579** Recipient 1999  
 Department of Prosthodontics, University of Louisville, School of Dentistry travel fund for table clinic presentation. American Prosthodontic Society Annual Meeting, Chicago, Illinois, February 18-20, 1999.
28. **\$1,044** Recipient 1998  
 Department of Prosthodontics, University of Louisville, School of Dentistry travel fund for table clinic presentation. American College of Prosthodontists Annual Meeting, San Diego, California, September 16-19, 1998.
29. **\$1,556** Recipient 1998  
 Professor Zafrulla Khan Research travel fund for research poster presentation, International Association for Dental Research, Nice, France, June 24-27, 1998.
30. **\$800** Recipient 1998  
 International Student Scholarship from the University of Louisville, Kentucky.



31. **\$11,438** Principal Investigator 1997-1999  
Kosair Charities, Kosair Children Hospital, Louisville, Kentucky. Treating the amelogenesis imperfecta patient.
32. **\$300** Principal Investigator 1993  
Innovative Young Faculty Incentive Grant Award from Khon Kaen University, Computer assisted instruction (CAI): muscles of mastication.

## DONATIONS IN-KIND

1. **\$2,488** PI 2022  
Gifts-in-kind from Dentsply Implant Company for Simplant Universal Surgical Guide kit to the UTSD Implant program housed at Periodontic residency.
2. **\$2,597** PI 2021  
Gifts-in-kind from Dentsply Implant Company for an AstraTech EV implant scan body for digital implant dentistry and Atlantis custom abutment submission process for AEGD residency program.
3. **\$2,580** PI 2019  
Gifts-in-kind from Nobel Biocare Implant Company for restorative kits (\$1,290 to the faculty practice and \$1,290 to the AEGD residency program).
4. **\$13,586** PI 2017-2018  
Gifts-in-kind from Dentsply Implant Company for an AstraTech EV implant "guided" surgical kits and restorative kits (\$1,717 to the faculty practice and \$11,869 to the residency AEGD program).
5. **\$5000** PI 2014  
Gifts-in-kind from Dentsply Implant Company for AstraTech EV implant surgical kit
6. **\$2500** PI 2014  
Gifts-in-kind from Nobel Biocare Implant Company. Active implant surgical kit.
7. **\$1,650** PI 2013  
Gifts-in-kind from Golden Dental Solution for Physics Forceps and accessories.
8. **\$9,220** PI 2009-2010  
Gifts-in-kind from Astra Tech Implant Company. Facilitate and regular implant surgical (2 surgical kits) and 2 prosthetic kits.
9. **\$5,425** PI 2009

Gifts-in-kind from Biomed 3i Implant Company. Tapered implant surgical kit.

- |                                                                                                                          |    |           |
|--------------------------------------------------------------------------------------------------------------------------|----|-----------|
| 10. <b>\$5,000</b>                                                                                                       | PI | 2009      |
| Gifts-in-kind from Straumann Implant Company. Comprehensive implant surgical and prosthetic kits.                        |    |           |
| 11. <b>\$4,600</b>                                                                                                       | PI | 2008      |
| Gifts-in-kind from Nobel Biocare Implant Company. Tapered Implant surgical kit.                                          |    |           |
| 12. <b>\$4,380</b>                                                                                                       | PI | 2008      |
| Gifts-in-kind from Zimmer Dental Implant Company. Implant surgical and prosthetic kits.                                  |    |           |
| 13. <b>\$4169</b>                                                                                                        | PI | 2003-2005 |
| Grants-in-kind from 3i implant innovation, Inc. Clinical study on "Restoring Patients with Limited Interocclusal Space". |    |           |

## PRESENTATIONS:

### INVITED & KEYNOTE PRESENTATIONS:

#### International

1. **Kiat-amnuay, S.:** "Survey of Currently Used Materials for Fabrication of Extraoral Maxillofacial Prostheses in North America, Europe, Asia and Australia", the International Anaplastology Association 34<sup>th</sup> Annual Conference, Virtual Presentation, June 5, 2021
2. **Kiat-amnuay, S.:** "Post and Core: All You Need to Know in 30 Minutes" **Keynote Speaker**, the International Conference to Celebrate 95<sup>th</sup> Anniversary of Gazi University, Turkey, April 30, 2021
3. **Kiat-amnuay, S.:** "Restoring the Face: The Art and Science of Maxillofacial Prostheses" **Invited Speaker**, the 17<sup>th</sup> International Scientific Conference of the Dental Faculty Consortium of Thailand, Merging Trends in Dentistry, Khon Kaen, Thailand, July 9, 2019.
4. **Kiat-amnuay, S.:** "Project ECHO: Dental and Oral Health Geriatrics Hub at the University of Texas School of Dentistry at Houston", **Invited Speaker**, Chiangmai University, July 11-12, 2019
5. **Kiat-amnuay, S.:** "Advancement in Maxillofacial Prosthetics and Dental Oncology" **Invited Speaker**, Khon Kaen university, Faculty of Dentistry, Khon Kaen, Thailand, July 10, 2018.

6. **Kiat-amnuay, S.:** “Updates in Prosthodontics and Maxillofacial Prosthetics” **Invited Speaker**, Sun Yat-Sen University, School of Stomatology, Guangzhou, China, July 3, 2018.
7. **Kiat-amnuay, S.:** “Full Mouth Rehabilitation and Dowel and Core: Diagnosis, Treatment Protocols” **Invited Speaker**, Prosthodontic Residency Program, University of Sydney, Sydney New South Wales, Australia, June 15, 2018
8. **Kiat-amnuay, S.:** “Restoring the Face – Overview of Prosthodontics and Maxillofacial Prosthetics: The University of Texas – Houston Experience” **Invited Speaker**, University of Sydney Alumni Lecture, Sydney New South Wales, Australia, June 13, 2018
9. **Kiat-amnuay, S.:** “Update and Advancement in Maxillofacial Prosthetics and Dental Oncology” **Invited Speaker**, Prosthodontic Residency Program, University of Sydney, Sydney New South Wales, Australia, June 1, 2018
10. **Kiat-amnuay, S.:** “Extraoral Maxillofacial Prostheses: From Research to Clinical Applications” **Invited Speaker**, DMD4 University of Sydney, Sydney New South Wales, Australia, May 30, 2018
11. **Kiat-amnuay, S.:** “Clinical Prosthodontics and current research in maxillofacial prosthetics” **Invited Speaker**, Head and Neck Multidisciplinary team meeting, Chris O’Brien Lifehouse Cancer Center, Sydney New South Wales, Australia, May 28, 2018
12. **Kiat-amnuay, S.:** “A Randomized Controlled Double-Blind Multicenter Phase III Clinical Trial in Maxillofacial Prosthetics” **Invited Speaker**, Westmead Hospital Researchers and Honour students from Applied Medical Science Course, Sydney New South Wales, Australia, May 22, 2018
13. **Kiat-amnuay, S.:** “Introduction to Maxillofacial Prosthetics – what it is, scope of practice, some cases” **Invited Speaker**, DMD3 University of Sydney, Sydney New South Wales, Australia, May 22, 2018
14. **Kiat-amnuay, S.:** “Restorative-Driven Implant Rehabilitation: From Basic to Complex Planning and Restoring of 1-21 implants.” **Invited Speaker**, 3 ITI Sydney Study Clubs, Sydney New South Wales, Australia, May 15, 2018
15. **Kiat-amnuay, S.:** “Advances in Prosthodontics in the Digital Age” **Invited Speaker**, Sydney Dental Hospital, Sydney New South Wales, Australia, May 15 and 17, 2018
16. **Kiat-amnuay, S.:** “Smile Makeover: Diagnosis and Treatment of Complex Full Mouth Rehabilitation Patients.” **Invited Speaker**, Sun Yat-Sen University, School of Stomatology, Guangzhou, China, July 19, 2017.

17. **Kiat-amnuay, S.:** “Prosthodontics-Driven Implant Rehabilitation: Planning and Restoring from 1-21 implants.” **Invited Speaker**, International Implant Conference: Egyptian Scientific Society for Dental Implantologists, Cairo, Egypt, April 25, 2017
18. **Kiat-amnuay, S.:** “Overview of Maxillofacial Prosthesis and Prosthodontic Driven Implant Rehabilitation: From 1 to 21 implants.” **Keynote Speaker**, Sun Yat-Sen University, School of Stomatology, Guangzhou, China, July 26, 2016.
19. **Kiat-amnuay, S.:** “Implant Rehabilitation and Maxillofacial Prosthesis, M. D. Anderson Experiences.” **Invited Speaker**, United Family Hospital, Guangzhou, China, July 25, 2016 and United Family Hospital, Beijing, China, July 28, 2016.
20. **Kiat-amnuay, S.:** “Prosthodontic Driven Implant Rehabilitation and Overview of Maxillofacial Prosthesis Technique and Procedures.” **Invited Speaker**, Capital Medical University, School of Stomatology, Beijing, China, July 27, 2016;
21. **Kiat-amnuay, S.,** Montgomery, P.C., Zhao, Y., Bai, S.: Workshop and hands-on: Extraoral Maxillofacial Prosthesis: 3D Printed Mold Making and Prosthesis Coloring techniques. **Invited Speaker and Workshop Organizer/Instructor**, Chinese Society of Maxillofacial Rehabilitation, Xi’an, China, July 20-21, 2016.
22. **Kiat-amnuay, S.:** “Prosthodontic Driven Implant Rehabilitation: From 1 to 21 implants.” **Invited Speaker**, Fourth Military Medical University, School of Stomatology, Xi’an China, July 19, 2016.
23. **Kiat-amnuay, S. and Paravina R:** “Extraoral Maxillofacial Prosthesis: From Research to Clinical Applications.” **Invited Speaker**, International Society for Maxillofacial Rehabilitation, Belgrade, Serbia, May 5-7, 2016.
24. Seelaus, R., **Kiat-amnuay, S.,** Lazic, V., Water, M., and Bocca, A.: “Workshop: Facial Prosthetics & Colour: Navigating the Spectrum of Possibilities.” **Invited Speaker and Instructor**, International Society for Maxillofacial Rehabilitation, Belgrade, Serbia, May 4, 2016.
25. **Kiat-amnuay, S.:** “Color Stability of Silicone Maxillofacial elastomers: A Summary of 15-Year Research Experience”. **Keynote Speaker**, International Society for Maxillofacial Rehabilitation, Xi’an, China, Sept 14-17, 2014.
26. **Kiat-amnuay, S.:** “Color Stability of Silicone Maxillofacial Elastomer”, **Invited Scientific Program Presenter**, Society for Color and Appearance in Dentistry, Houston, Texas, July 16-18, 2009. (CE Credit Provided to Participants, NOTE: international organization, annual meeting being held in Houston)

## National

1. **Kiat-amnuay, S.:** Facial Silicone Prosthesis Longevity: Lessons Learned Over the Past 5 Decades. *Invited Scientific Program Presenter*, American Academy of Maxillofacial Prosthetics, Austin, Texas, October 31, 2022.
2. **Kiat-amnuay, S.:** “Artistic Treatment Options and Clinical Trial Design in Maxillofacial Prosthetics”. Kentucky STEMinar Lecture, Louisville, Kentucky, March 15, 2018.
3. **Kiat-amnuay, S.:** “Extraoral Maxillofacial Prostheses: Overview of Design and Artistic Technique”. Advanced Education Residency Program in Prosthodontics, University of Louisville, Kentucky, March 14, 2018.
4. **Kiat-amnuay, S.:** “Treatment of Extremely Worn Dentitions and Prosthodontic Driven Implant Rehabilitation: From 1 to 21 implants.” UCLA, School of Dentistry, Los Angeles, Oct 5-6, 2016.
5. **Kiat-amnuay, S.:** “Ten Year Results of Color Stability of Silicones” *Invited Scientific Program Presenter*, American Academy of Maxillofacial Prosthetics, Annual Meeting, Orlando, Florida, November 2, 2010. (CE Credit Provided to Participants)
6. **Kiat-amnuay, S.:** “Multicenter Trial of Chlorinated Polyethylene (CPE) for Maxillofacial Prosthetics, Part 2” *Invited Scientific Program Presenter*, American Academy of Maxillofacial Prosthetics, Annual Meeting, Los Angeles, California, October 22-25, 2005. (CE Credit Provided to Participants)
7. **Kiat-amnuay, S.:** “Randomized Controlled Multicenter Trial Comparing Chlorinated Polyethylene with Silicone Elastomer for Facial Prosthetics” *Invited Scientific Program Presenter*, American Anaplastology Association, Annual Meeting, Cleveland, Ohio, July 24-27, 2004. (CE Credit Provided to Participants)
8. **Kiat-amnuay, S.:** “Extraoral Maxillofacial Prosthetics Materials: Research and Development” Naval Institute for Dental and Biomedical Research, Great Lake, Illinois, February 12, 2004.

### Regional/Local

9. **Kiat-amnuay, S.:** “Project ECHO® Dental and Oral Health Geriatrics Hub Official Launch and Inaugural Outreach Presentation”, Houston, Texas, July 1, 2019.
10. **Kiat-amnuay, S.:** “Interprofessional Education: Dentistry Series: Overview of Maxillofacial Prosthodontics”, Summer Health Professions Education Program, Houston, Texas, May 25, 2017.

11. **Kiat-amnuay, S.:** “Smile Make Over.” Charles A George National Dental Society Meeting, Houston, Texas; Jan 10, 2017.
12. **Kiat-amnuay, S.:** “Current topics in Maxillofacial Prosthetics and Prosthodontics” Advanced Education Program in Prosthodontic and General Practice Residency Programs, University of Louisville School of Dentistry; Aug 8, 2014.
13. **Kiat-amnuay, S.:** “Prosthodontics and Maxillofacial Prosthetics”, Summer Medical Dental Summer Enrichment Program, June 25, 2013.
14. **Kiat-amnuay, S.:** “Overview of Dental Specialty and Subspecialty in Prosthodontics and Maxillofacial Prosthetics”, Summer Medical Dental Summer Enrichment Program, June 8, 2012.
15. **Kiat-amnuay, S.:** “Overview of Dental Specialty and Subspecialty in Prosthodontics and Maxillofacial Prosthetics”, Summer Medical Dental Summer Enrichment Program, June 10, 2011.
16. **Kiat-amnuay, S.:** “Maxillofacial Prosthetics Elastomers: Research and Development”. Student Research group: UTDB, Feb 22, 2011.
17. **Kiat-amnuay, S.:** “Prosthodontics” Southeast General Dentistry Program Directors Meetings. Houston, Texas, October 22, 2010.
18. **Kiat-amnuay, S.:** “Overview of Dental Specialty and Subspecialty in Prosthodontics and Maxillofacial Prosthetics”, Summer Medical Dental Summer Enrichment Program, June 4, 2010.
19. **Kiat-amnuay, S.:** “Overview of Dental Specialty and Subspecialty in Prosthodontics and Maxillofacial Prosthetics”, Summer Medical Dental Summer Enrichment Program, June 12, 2009.
20. **Kiat-amnuay, S.:** “Overview of Dental Specialty and Subspecialty in Prosthodontics and Maxillofacial Prosthetics”, Summer Medical Dental Summer Enrichment Program, June 13, 2008.
21. **Kiat-amnuay, S.:** “A Dental Subspecialty: Maxillofacial Prosthetics”, American Students Dental Association (ASDA) Lunch and Learn, University of Texas at Houston Dental Branch, Feb 18, 2008.
22. **Kiat-amnuay, S.:** “Maxillofacial Prosthetics” Summer Medical Dental Summer Enrichment Program. University of Texas at Houston Health Science Center, June 13, 2008.

23. **Kiat-amnuay, S.:** “Maxillofacial Prosthetics: A Dental Solution to a Primarily Medical Problem” Summer Medical Dental Summer Enrichment Program. University of Texas at Houston Dental Branch, June 5, 2007.
24. **Kiat-amnuay, S.:** “Maxillofacial Prosthetics - Overview of Clinical and Research” Summer Medical Dental Summer Enrichment Program, University of Texas at Houston Dental Branch, June 12, 2007.
25. **Kiat-amnuay, S.:** “Dental Subspecialty: Maxillofacial Prosthetics”, American Students Dental Association (ASDA) Lunch and Learn, University of Texas at Houston Dental Branch, March 29, 2007. (CE Credit Provided to Participants)
26. **Kiat-amnuay, S.:** “Extraoral Maxillofacial Prosthetics Materials: Overview from 1960-2006”, Section of Oncologic Dentistry and Prosthodontics, Department of Head and Neck Surgery, the University of Texas M. D. Anderson Cancer Center, Houston, Texas, January 31, 2006.
27. **Kiat-amnuay, S.:** “Randomized Controlled Double-Blind Phase III Multicenter Clinical Trial for Maxillofacial Prostheses” Dental Research Committee, Houston Chapter-AADR, and UT Torch, University of Texas Dental Branch at Houston, Texas, December 2, 2005. (CE Credit Provided to Participants)
28. **Kiat-amnuay, S.:** “Full Mouth Reconstruction” Charles A George National Dental Society Meeting, Houston, Texas; October 8, 2002.
29. **Kiat-amnuay, S.:** “What is Maxillofacial Prosthodontics?” Charles A George National Dental Society Meeting, Houston, Texas, September 10, 2002.
30. **Kiat-amnuay, S.:** “Overview of Maxillofacial Prosthetics and Dental Oncology” Graduate prosthodontics residency, University of Louisville School of Dentistry; May 17, 2000.

## **SERVICE AS A PANELIST OR DISCUSSANT AT PROFESSIONAL MEETINGS:**

### **International**

1. Panelist and Co-Organizer, “Surviving the Global Pandemic: Leadership and the Future of Dentistry in the 21<sup>st</sup> Century” in collaboration with NAAMA 42<sup>nd</sup> International Medical and Dental Convention and UTHealth Project ECHO Hub, October 25, 2020.
2. Moderator and Co-Organizer, Opening the World: A Global Town Hall on “COVID-19 Impact on Dental Care”, Collaborative Efforts from UBeyond, UTHealth Project ECHO Hub, ALif Institute and Naana National Official, Facebook Live Event, May 29, 2020.

3. Oral session chair, International Association for Dental Research, Honolulu, Hawaii, March 10-12, 2004
4. Oral session chair, International Association for Dental Research, Gothenburg, Sweden, June 25-28, 2003
5. Oral Session Chair, International Association for Dental Research, Chiba, Japan, June 30, 2001

## **National**

1. Judge, Poster Presentation Research Competition, American Academy of Maxillofacial Prosthetics Annual Meeting, San Francisco, California, October 28, 2017.
2. Judge, Poster Presentation Research Competition, American Academy of Maxillofacial Prosthetics Annual Meeting, San Diego, California, October 1, 2016.
3. Judge, Poster Presentation Research Competition, American Academy of Maxillofacial Prosthetics Annual Meeting, Nashville, Tennessee, October 25, 2008.
4. Judge, Poster Presentation Research Competition, American Academy of Maxillofacial Prosthetics Annual Meeting, Scottsdale, Arizona, October 27, 2007.
5. Judge, Poster Presentation Research Competition, American Academy of Maxillofacial Prosthetics Annual Meeting, Los Angeles, California, October 22, 2005.
6. Judge, Poster Presentation Research Competition, American Academy of Maxillofacial Prosthetics Annual Meeting, Ottawa, Canada, October 23, 2004.

## **Local**

1. Judge, Table Clinic Presentation Competition, Star of the South Dental Meeting, Houston, Texas, March 31, 2023.
2. Judge, UTSD Students/Residents Table Clinic Day, Houston, Texas, April 15, 2021
3. Judge, Table Clinic Presentation Competition, Star of the South Dental Meeting, Houston, Texas, Feb 7, 2019
4. Judge, UTSD Students/Residents Table Clinic Day, Houston, Texas, Jan 29, 2019.



5. Judge, Table Clinic Presentation Competition, Star of the South Dental Meeting, Houston, Texas, Feb 1, 2018
6. Judge, UTSD Students/Residents Table Clinic Day, Houston, Texas, Jan 23. 2018
7. Judge, Table Clinic Presentation Competition, Star of the South Dental Meeting, Houston, Texas, Mar 2, 2017
8. Judge, UTSD Students/Residents Table Clinic Day, Houston, Texas, Feb 21. 2017
9. Judge, Table Clinic Presentation Competition, Star of the South Dental Meeting, Houston, Texas, January 21, 2016
10. Judge, UTSD Students/Residents Table Clinic Day, Houston, Texas, Jan 12 2016
11. Judge, Table Clinic Presentation Competition, Star of the South Dental Meeting, Houston, Texas, January 22, 2015
12. Judge, UTSD Students/Residents Table Clinic Day, Houston, Texas, Jan 13, 2015
13. Judge, Table Clinic Presentation Competition, Star of the South Dental Meeting, Houston, Texas, March 27, 2014
14. Judge, UTSD Students/Residents Table Clinic Day, Houston, Texas, Jan 2014

**ORAL, POSTER, AND TABLE CLINIC PRESENTATIONS: (\* signifies presenter)**

**International**

1. Sallam, B.\*, Cevik, P., Sutippantupat, T., Cheng, N., **Kiat-amnuay, S.:** Color Stability of Commonly Used Silicone Extraoral Maxillofacial Prosthetic Elastomers. Poster Presentation, the 2023 Society for Color and Appearance in Dentistry, Chicago, Illinois, Nov 10, 2023.
2. Santhaveesuk, P.\*, **Kiat-amnuay, S.,** Tribble G.D.: Microwave Disinfection of Biofilm Contaminated Silicone Facial Prostheses. Virtual interactive talk presentation, the 2022 IADR/APR General Session & Exhibition, Chengdu China, June 24, 2022.
3. Saenthaveesuk, P.\*, **Kiat-amnuay, S.,** Walji M.: risk on irradiated head and neck cancer patients: Electronic dental records study. Virtual interactive talk

presentation, the 2022 IADR/APR General Session & Exhibition, Chengdu China, June 22, 2022.

4. Santhaveesuk, P.\*, **Kiat-amnuay, S.**, Serichetaphongse Osteoradionecrosis, P.: Comparison of Mechanical Properties of Maxillofacial Silicone Elastomer with and without Pigment Before and After Water Immersion Heated by Microwave Energy. Virtual poster presentation, **Winner of the Graduate Student Research Competition Category: 23<sup>rd</sup> National Graduate Research Conference**, Khon Kaen University, Thailand, March 25, 2022.
5. Cevik, P.\*, Yildirim, A.Z, Sevinc., E.H.D., Gonder., A., **Kiat-amnuay, S.:** The Effect of Different Surface Treatments on The Bond Strength Between Peek and Maxillofacial Silicone Elastomer. Oral Presentation. Icp-Tpid Joint Meeting and 25th Scientific Congress of the Turkish Prosthodontic and Implantology Association, Dalaman, Turkey, November 4-7, 2021.
6. Bates, M.\*, Powers, J.M., and **Kiat-amnuay, S.:** Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers. Oral Presentation: **Winner of the IADR Arthur R. Frechette Prosthodontic Research Award.** The International Association for Dental Research, San Francisco, California, March 22, 2017.
7. Chow, J.\*, Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Aged Maxillofacial Elastomers With Different Pigment Systems. Poster Presentation: **Winner of the UTSD Bouquot-To-Go Award.** The International Association for Dental Research, San Francisco, California, March 25, 2017.
8. **Kiat-amnuay, S.\*:** Maxillofacial Elastomers Review, Introduction of A-2000 and e.Skin silicone systems, Understanding Pigments and Color Stability, and Understanding Mechanical Properties, Chinese Society of Maxillofacial Rehabilitation, Xi'an, China, July 21, 2016.
9. **Kiat-amnuay, S.\*:** Overview of Maxillofacial Prostheses techniques and Procedures: M. D. Anderson Experiences. Chinese Society of Maxillofacial Rehabilitation, Xi'an, China, July 20, 2016.
10. **Kiat-amnuay, S.,** Bouquot, J\*.: Breast feeding keratosis – First report of a frictional keratosis of infancy. 16th International Congress on Oral Pathology and Medicine and 20th Brazilian Congress of Oral Medicine and Pathology, São Pedro-Brazil, July 30 – August 3, 2012.
11. Moon, A., Powers, J.M., and **Kiat-amnuay, S.\*:** Color Stability of Denture Teeth and Resin Exposed to Cleansers. Poster Presentation, International Association for Dental Research, Iguazu Falls, Brazil, June 20-23, 2012.
12. Han, Y.\*, Zhao, Y., Powers, J.M., and **Kiat-amnuay, S.:** Mechanical Properties and Color Stability of Nano-oxides Pigmented Maxillofacial Elastomer. Poster

- Presentation, International Association for Dental Research, San Diego, California, March 16-19, 2011.
13. Rodriguez-Lozano, S.\* , and **Kiat-amnuay, S.:** Effect of UV Protecting Mineral-Base Opacifier on Color Stability of Pigmented Maxillofacial Silicone Elastomers Subjected to Artificial Aging. Oral Presentation, International Anaplastology Association, Paris, France, November 13, 2009.
  14. **Kiat-amnuay, S.\***, Montgomery, P., and Koh, S.: Color Stability of Printed Digital Image Iris Ocular Prostheses. Oral Presentation, International Anaplastology Association, Paris, France, November 13, 2009.
  15. Rossi, D.\* , Montgomery, P.C., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Ocular Prostheses Subjected to Artificial Aging. Oral Presentation, International Association for Dental Research, Miami, Florida, April 1, 2009.
  16. Liska, J.W.\* , Kubon, T., Dadjoo, S., Mazloumiandini, F., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Silicone Maxillofacial Elastomers Subjected to Artificial Aging. Poster Presentation, International Association for Dental Research, Miami, Florida, April 3, 2009.
  17. Kurtoglu, C.\* , Ekren O., Powers, J.M., and **Kiat-amnuay, S.:** Influence of Additives on the Physical Properties of Silicone Maxillofacial Elastomers. Scientific Program Presentation, the International Symposium and Workshops on Silicone in (Facial) Rehabilitation: What We See is What We Get? The Center for Special Dental Care and Maxillofacial Prosthetics and the Wenchebach Instutuut of the UMCG, Groningen, Germany. January 30-31, 2009.
  18. Ying, H.\* , **Kiat-amnuay, S.**, Powers, J.M., and Zhao, Y.: Effect of Nano-oxides on Color Stability of Pigmented Maxillofacial Silicone A-2186 Subjected to Outdoor Aging. **Third place winner, poster presentation research competition.** International Society for Maxillofacial Rehabilitation, Bangkok, Thailand, September 24-27, 2008.
  19. Gettleman, L.\* , Chambers, M.S., Jacob, R.F., Anderson, J.D., Johnston, D.A., Sheppard, R.A., Haugh, G.S., and **Kiat-amnuay, S.:** Multicenter Trial of Chlorinated Polyethylene Elastomer (CPE) for Maxillofacial Prosthetics. Oral Presentation, International Association for Dental Research, Toronto, Canada, July 5, 2008.
  20. Alderdice, B.B., McNabb, J.B., Scheetz, J.P., **Kiat-amnuay, S.**, Gettleman, L\* : Insertion and Removal of Maxillofacial Prostheses Over Transcutaneous Implants. International Association for Dental Research, New Orleans, March 21-27, 2007.

21. Waters, P.J.\*, Farrah, S., Gettleman, L., Roberts, D., **Kiat-amnuay, S.**, Maxillofacial Prosthetics Skin Retention to Silicone Rubber and Chlorinated Polyethylene. International Association for Dental Research, New Orleans, March 21-27, 2007.
22. **Kiat-amnuay, S.\*** and Powers, J.M.: Color Stability of Silicone A-2000 Maxillofacial Elastomer. Poster Presentation, International Association for Dental Research, Brisbane, Australia, June 26-31, 2006.
23. **Kiat-amnuay, S.\***, Leite, K.S.A., and Powers, J.M.: Silicone Pigments Affect Color Stability of MDX4-4210/Type A Maxillofacial Elastomer. Oral Presentation, International Association for Dental Research, Honolulu, Hawaii, March 10-13, 2004.
24. Gettleman, L.\*, **Kiat-amnuay, S.**, Johnston, D.A., Anderson, J.D., and Jacob, R.F.: Design of Multicenter Phase III Clinical Trial for Maxillofacial Prosthetics. Oral Presentation, International Association for Dental Research, Honolulu, Hawaii, March 10-13, 2004.
25. **Kiat-amnuay, S.\***, Gettleman, L., and Goldsmith, L.J.: Multi-adhesive Layering for Retention of Maxillofacial Prostheses. Oral Presentation, International Association for Dental Research, Goteborg, Sweden; May 25-28, 2003.
26. **Kiat-amnuay, S.\*** Lemon, J.C., and Powers, J.M.: Color Stability of MDX4-4210/Type A Maxillofacial Elastomer with Opacifiers and Pigments. Oral Presentation, International Association for Dental Research, San Diego, California; March 6-9, 2002.
27. **Kiat-amnuay, S.\*** Lemon, J.C., Mekayarajjananonth, T., and Powers, J.M.: Opacifiers and Pigments Affect Color Stability of Maxillofacial Elastomers. Oral Presentation, International Association for Dental Research, Chiba, Japan, June 27-30, 2001.
28. **Kiat-amnuay, S.\*** Lemon, J.C., and Powers, J.M.: Effects of Opacifiers on Color Stability of Pigmented 2186 Maxillofacial Silicone Elastomer. **Third place winner, Poster Presentation Research Competition**, American Academy of Maxillofacial Prosthodontics and International Congress of Maxillofacial Prosthetics, joint symposium, Kauai, Hawaii, November 13, 2000
29. **Kiat-amnuay, S.\***, Gettleman, L., Mekayarajjananonth, T., Khan, Z., and Goldsmith, L.J.: Hardness of Resilient Denture Liners Over Time. Oral Presentation, International Association for Dental Research, Washington, DC, April 6, 2000.

30. **Kiat-amnuay, S.\***, Gettleman, L., Khan, Z., and Goldsmith, L.J.: Effect of Adhesive Retention of Maxillofacial Prostheses Over Time. International Association for Dental Research, Washington, DC, April 8, 2000.
31. **Kiat-amnuay, S.\***, Gettleman, L., Khan, Z., and Goldsmith, L.J.: Protective Skin Dressing Effects on Adhesive Retention of Maxillofacial Prostheses. Oral Presentation, International Association for Dental Research, Vancouver, Canada, March 13, 1999
32. **Kiat-amnuay, S.\***, Khan, Z., and Gettleman, L.: Overdenture Retention of Four Resilient Liners Over an Implant Bar. Poster Presentation, International Association for Dental Research, Nice, France., June 27, 1998.

## National

1. **Kiat-amnuay, S.** and Bouquot, J.E\*B.: All oral features of alcoholic cirrhosis in one mouth: melanotic macules, yellow soft palate, palatal petechiae, xerostomia & chapped, cracked lips. 51st annual meeting of the Western Society of Teachers of Oral Pathology, Lake Tahoe, California, October 19, 2023.
2. Gettleman, L.\* , and **Kiat-amnuay, S.:** A Clinical Trial for Facial Prosthetics. Session 10, Medical Devices & Implants 1. Southern Biomedical Engineering Conference, Sept. 9, 2023.
3. Shomali, D., Kabbarah, A., **Kiat-amnuay, S**, Jeong, JW: Retreatability of Four Calcium Silicate-based Root canal Sealers during Endodontic Retreatment: An Ex vivo study. Poster Presentation (#PR73): 2023 American Academy of Endodontics Annual Meeting, Chicago, Illinois, May 4, 2023.
4. Cevik, P.\*, Yildirim, A.Z., Demir, H., Gonder, A., and **Kiat-amnuay, S.:** Peel bond strength between a maxillofacial silicone prostheses and PEEK: Interactive Talk Session: 2023 AADOCR/CADR Annual Meeting & Exhibition, Portland, Oregon, March 15, 2023.
5. Hwang, J., Lee, J., Jaramillo, D.E., **Kiat-amnuay, S.**, Makins, S.R., Jeong, J.W.: Retreatability of Calcium Silicate-based Root Canal Sealer with Chloroform and Eucalyptol Oil in Curved Root Canals: An Ex Vivo Study. Poster Presentation (#32): 2022 American Academy of Endodontics Annual Meeting, Phoenix, Arizona, April 28, 2022.
6. Inagaki, A., Ghinea, R., **Kiat-amnuay, S.**, Paravina, R.\*: Repeatability of phone apps for color measurement. Virtual presentation: 2022 AADOCR/CADR Annual Meeting & Exhibition, Atlanta, Georgia, March 24, 2022.
7. Alsulaimi, A.\* , McCrea, K., and **Kiat-amnuay, S.:** The Use of Meshmixer as a Tool for 3D Rendering in Dentistry. Poster Presentation: 92<sup>nd</sup> Annual Meeting American Prosthodontic Society, Chicago, Illinois, February 20, 2020.

8. Wells, J.\* and **Kiat-amnuay, S.:** Prescribing post-operative analgesia: Avoiding complications and drug interactions. An update for a prosthodontics-centered practice. Poster Presentation: 92<sup>nd</sup> Annual Meeting American Prosthodontic Society, Chicago, Illinois, February 20, 2020.
9. Rezaei, K.\* and **Kiat-amnuay, S.:** ENDOCROWN : A Review of Systemic and Meta-Analysis from 1995-2018. Poster Presentation: 92<sup>nd</sup> Annual Meeting American Prosthodontic Society, Chicago, Illinois, February 20, 2020.
10. Skelton, P.\* and **Kiat-amnuay, S.:** Capabilities of Calcium Aluminate Based Dental Biomaterials: A Review. Poster Presentation: 92<sup>nd</sup> Annual Meeting American Prosthodontic Society, Chicago, Illinois, February 20, 2020.
11. Liu, S.\* and **Kiat-amnuay, S.:** Management of cancer treatment induced oral complications in dental practice. Poster Presentation: 92<sup>nd</sup> Annual Meeting American Prosthodontic Society, Chicago, Illinois, February 20, 2020.
12. Labbe, A.\* and **Kiat-amnuay, S.:** Treatment or referral? Assessing full mouth rehabilitation of severely worn dentition. Poster Presentation: 92<sup>nd</sup> Annual Meeting American Prosthodontic Society, Chicago, Illinois, February 20, 2020.
13. Chow, J.\*, Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Aged Maxillofacial Elastomers With Different Pigment Systems. Poster Presentation: American College of Prosthodontists, Miami, Florida, October 31, 2019.
14. Sarah, S., Jadhav, A.,\* **Kiat-amnuay, S.** Yen, C.: Diagnostic Performance of Intraoral and Extraoral Radiographs Displayed on Tablet Computer and LED Monitor Retrieved Using Virtual Desktop Application and Cloud-based PACS. presented at the annual American Academy of Oral and Maxillofacial Academy meeting, June 7-12, 2019
15. Mount, J.\*, Singh, N., Powers, J. M., and **Kiat-amnuay, S.:** "Pigmented Maxillofacial Silicone Elastomer Mechanical and Color Properties After Aging" Oral Presentation, American Association for Dental Research, Fort Lauderdale, Florida, March 22, 2018.
16. Jadhav, A.,\* Cederberg, R.,, Tadinada A, **Kiat-amnuay, S:** Multiple Intraosseous Cervical Pneumatocysts: A Case Report of a Rare Incidental Finding. presented at the annual American Academy of Oral and Maxillofacial Academy meeting, April 28 – May 3, 2017
17. Reary, J\*, Powers, J.M., and **Kiat-amnuay, S.:** Retention of Cemented Lithium Disilicate Crowns on Zirconia Implant Abutments. Poster Presentation, American Association for Dental Research, Los Angeles, California, March 17,

- 2016 and American Academy of Implant Dentistry annual meeting, New Orleans, October 12, 2016.
18. Rossi, A\*, Weltman. R.L., Tribble, G.D., and **Kiat-amnuay, S.:** Second Stage Implant Randomized Controlled Trial Comparing Scalpel and Lasers. Oral Presentation, American Association for Dental Research, Charlotte, North Carolina, March 12-15, 2014.
  19. Nguyen, C. H.\*, Han, Y., Chambers, M. C., Montgomery. P., Powers, J.M., and **Kiat-amnuay, S.:** Effects of Opacifiers on Color Stability and Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers Before and After Aging. Poster presentations, American College of Prosthodontics, Orlando, Florida, November 4-7, 2010. Poster presentations research competition, American Academy of Maxillofacial Prosthetics, Orlando, Florida, October 30-November 3, 2010.
  20. Han, Y.\*, Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Pigmented Maxillofacial Silicone MDX4-4210/Type A Subjected to Ten Years of Dark Storage and Artificial Aging. Poster presentations research competition, American Academy of Maxillofacial Prosthetics, Orlando, Florida, November 4, 2010.
  21. Thang, C.N.\*, Wong, N., Powers, J.M., and **Kiat-amnuay, S.:** Extrinsic Coating Effects on Color Stability of Silicone Maxillofacial Elastomers. Poster Presentation, American Association for Dental Research, Washington, District of Columbia, March 4, 2010.
  22. Cardoso, R.C.\*, Gerngross, P.J., **Kiat-amnuay, S.:** Survey of Currently Selected Dental Implants and Restorations by Prosthodontists. Poster presentations, American College of Prosthodontics, San Diego, CA, November 4-7, 2009 and American Academy of Maxillofacial Prosthetics Annual Meeting, San Diego, California, October 31- November 3, 2009.
  23. Rodriguez-Lozano, S.\* , Ahmed, A., Montgomery, P., Chambers, M.S., and **Kiat-amnuay, S.:** Effect of UV Protecting Mineral-Base Opacifier on Color Stability of Pigmented Maxillofacial Silicone Elastomers Subjected to Artificial Aging. Poster Presentation Research Competition. American Academy of Maxillofacial Prosthetics, San Diego, California, October 31- November 3, 2009.
  24. Thang, C.\*, Dadjoo, S., La, B., Powers, J.M., and **Kiat-amnuay, S.,** Extrinsic Coatings Affect the Color Stability of Silicone Maxillofacial Elastomers. Hinman Student Research Symposium. Memphis. October 30-November 1, 2009.
  25. Hebert-Schoener, S.; Hanis, S., English, J., Busaidy, K., **Kiat-Amnuay, S.:** Amelogenesis Imperfecta: A Case Study. Special Care Dentistry, Baltimore, Maryland, April 17-19, 2009.

26. Kurtoglu, C.\*, Ekren O., Powers, J.M., and **Kiat-amnuay, S.:** Effect of Thixotropic Agent on the Physical Properties of Three Platinum Silicone Maxillofacial Elastomers. Oral Presentation, American Anaplastology Association, Atlanta, Georgia, November 7, 2008.
27. Kurtoglu, C.\*, Jacob, R.F., Powers, J.M., Ngo, T., and **Kiat-amnuay, S.:** Effect of Thixotropic Agent on Color Stability of Platinum Silicone Maxillofacial Elastomers Subjected to Artificial Aging. Poster Presentation, American Academy of Maxillofacial Prosthetics, Nashville, Tennessee, October 25-28, 2008.
28. Gettleman, L.\*, Chambers, M.S., Jacob, R.F., Anderson, J.D., Johnston, D.A., Sheppard, R.A., Haugh, G.S., and **Kiat-amnuay, S.:** Multicenter Trial of Chlorinated Polyethylene Elastomer (CPE) for Maxillofacial Prosthetics. Oral Presentation, American Association for Dental Research, Dallas, Texas, April 4, 2008.
29. Stalker, J., Paravina, R.D., Majkic, G., **Kiat-amnuay, S.**, and Chen, J.W.\*: Designing a Model Dental Shade Guide for Pediatric Population. Poster Presentation, American Association for Dental Research, Dallas, Texas, April 3, 2008.
30. **Kiat-amnuay, S.\***, Chambers, M.S., Jacob, R.F., Anderson, J.D., Johnston, D.A., Sheppard, R.A., Haugh, G.S., Gettleman, L.: Multicenter Trial of Chlorinated Polyethylene Elastomer for Maxillofacial Prosthetics. American Academy of Maxillofacial Prosthetics, Scottsdale, Arizona, October 27-30, 2007.
31. Ying, H.\*, **Kiat-amnuay, S.**, Powers, J.M., and Zhao, Y.: Effect of Nano-oxides on the Physical Properties of Maxillofacial Silicone A-2186. **First place winner, poster presentation research competition.** American Academy of Maxillofacial Prosthetics, Scottsdale, Arizona, October 27-30, 2007.
32. Kurtuglu C\*, Ekren, O.\*, Powers, J.M., **Kiat-amnuay, S.:** Effect of Thixotropic Agent on the Physical Properties of Platinum Silicone Maxillofacial Elastomers. American Academy of Maxillofacial Prosthetics, Scottsdale, Arizona, October 27-30, 2007.
33. Gettleman, L.\*, Alderdice, B.B., McNabb, J.B., Scheetz, J.P., **Kiat-amnuay, S.:** Insertion and Removal of Maxillofacial Prostheses Over Transcutaneous Implants. American Academy of Maxillofacial Prosthodontics, October 27-30, 2007.
34. Waters, P.J.\*, Farrah, S., Gettleman, L., Roberts, D., **Kiat-amnuay, S.**, Retention of Silicone and Chlorinated Polyethylene for Maxillofacial Prostheses. Hinman Student Research Symposium. Memphis. October 27-29, 2006.



35. Gettleman, L.\*, **Kiat-amnuay, S.**, and Guerra L.R.: Use of Thermoplastic Chlorinated Polyethylene for Maxillofacial Prosthetics in a Phase III NIH-Supported Clinical Trial. American Academy of Maxillofacial Prosthodontics, Ottawa, Ontario Canada. November 24-26, 2004
36. **Kiat-amnuay, S.\***, Gettleman, L., Anderson, J.D., Johnston, D.A., and Jacob, R.F.: Randomized Controlled Multicenter Trial Comparing Chlorinated Polyethylene with Silicone Elastomer for Facial Prosthetics”, American Anaplastology Association, Cleveland, Ohio, July 24-27, 2004.
37. Nasarallah G\*, **Kiat-amnuay S.** Implant Bar Pick-up Impression Technique for Fabricating Accurate Implant-retained Overdenture. American Prosthodontics Society Annual Meeting, Chicago, February 19-21, 2004.
38. Barnes C\*, **Kiat-amnuay S.** “Fabrication of Oral Radiation Stent for Head and Neck Cancer Patients. American Prosthodontics Society, Chicago, February 19-21, 2004.
39. McGhee E\*, **Kiat-amnuay S.** Palatal Augmentation Prosthesis for Glossectomy patient. American Prosthodontics Society, Chicago, February 19-21, 2004.
40. Leite, K.S.A.\*, **Kiat-amnuay, S.**, Powers, J.M., and Lemon, J.C.: Effect of Opacifiers on Color Stability of Pigmented MDX4-4210/Type A Maxillofacial Silicone Elastomers. Poster Presentation Research Competition, American Academy of Maxillofacial Prosthodontics, Scottsdale, Arizona, November 1-4, 2003.
41. **Kiat-amnuay, S.\***, Jacob, R.F., Mekayarajjananonth, T., Johnston, D.A., and Powers, J.M.: Color Stability of Silicone Maxillofacial Prostheses: Effects of Microwave Sterilization. **First place winner, Poster Presentation Research Competition**, American Academy of Maxillofacial Prosthodontics, New Orleans, Louisiana, October 30, 2001
42. **Kiat-amnuay, S.\*** Lemon, J.C., and Powers, J.M.: “Effects of Opacifiers on Color Stability of Pigmented 2186 Maxillofacial Silicone Elastomer.” Oral Presentation, the American Anaplastology Association, Annual Meeting, Phoenix, Arizona, June 1-3, 2001.
43. **Kiat-amnuay, S.\***: Nasal Prosthesis for Total Rhinectomy Patient. Table clinic presentation, American College of Prosthodontists, Waikoloa, Hawaii, November 16, 2000.
44. **Kiat-amnuay, S.\*** Lemon, J.C., Powers, J.M, Chambers, M.S., and Martin J.W.: Interactions of Opacifiers and Pigments on Color Stability of Maxillofacial Elastomers. Oral presentation at American Anaplastology Association, Washington, DC, May 4, 2000.

45. **Kiat-amnuay, S.\***, and Mekayarajjananonth, T.: Modified Implant Abutment for Maxillofacial Prostheses. Oral Presentation, American Prosthodontics Society, Chicago, IL, February 23, 2000.
46. Mekayarajjananonth, T\*. and **Kiat-amnuay, S.:** A Simplified Duplicating Technique for casts. Oral Presentation, American Prosthodontics Society, Chicago, IL, February 22, 2000.
47. **Kiat-amnuay, S.\***, and Mekayarajjananonth, T.: A Precise and Adjustable Implant Surgical Stent for the Edentulous Mandible. Table Clinic Presentation, American College of Prosthodontists, New York, October 21, 1999.
48. **Kiat-amnuay, S.\***, Lemon, J.C., Chambers, M.S., and Powers, J.M.: Interactions of Opacifiers and Pigments on Color Stability of Maxillofacial Elastomers. **First place winner, Poster Presentation Research Competition**, American Academy of Maxillofacial Prosthodontics, Philadelphia, Pennsylvania, October 19, 1999.
49. **Kiat-amnuay, S.\***, Gettleman, L., Khan, Z., and Goldsmith, L.J.: Adhesive Retention of Craniofacial Prostheses. Poster Presentation, American Anaplastology Association, Toronto, Ontario, Canada, June 11, 1999.
50. **Kiat-amnuay, S.\***, and Mekayarajjananonth, T.: Direct Dowel and Indirect Core Technique for Post Fabrication. Oral Presentation, American Prosthodontic Society, Chicago, Illinois, February 18, 1999.
51. Mekayarajjananonth, T\*. and **Kiat-amnuay, S.:** A Problem Solved with Gingival Veneer. Oral Presentation, American College of Prosthodontists, San Diego, CA., September 17, 1998.
52. **Kiat-amnuay, S.\***, and Mekayarajjananonth, T.: The Use of Resilient Denture Liner to Retain the Overdenture on an Implant Bar. Oral Presentation, American College of Prosthodontists, San Diego, CA., September 17, 1998.

### Regional/Local

1. Myers, L. and **Kiat-amnuay, S.:** Troubleshooting Dental Implant Failures and Broken Prosthetics. **Third Place Winner, Residents and Faculty Category**, Star of the South Dental Meeting, Houston. March 31, 2023.
2. Chao, B., Athon, H. and **Kiat-amnuay, S.:** Dry Mouth from A to Z. Star of the South Dental Meeting, Houston. March 31, 2023.
3. Marquez, A., Valencia, A. and **Kiat-amnuay, S.:** Smile Analysis Made Easy. Star of the South Dental Meeting, Houston. March 31, 2023.

4. Valencia, A. Marquez, A., and **Kiat-amnuay, S.:** Full Mouth Rehabilitation 101. Star of the South Dental Meeting, Houston. March 31, 2023.
5. Shomali, D., Kabbarah, A., **Kiat-amnuay, S,** and Jeong, JW: Retreatability of Four Calcium Silicate-based Root canal Sealers during Endodontic Retreatment: An Ex vivo study. Star of the South Dental Meeting, Houston. March 31, 2023.
6. Monell, A. and **Kiat-amnuay, S.:** A Cookbook for Virtual Implant Planning with Trios Workflow and 3D Printing. UTSD Table Clinic Day, Houston, April 5, 2022.
7. Callahan, C., Udezue, L.E., **Kiat-amnuay, S.:** Medical Emergencies In the Dental Office. UTSD Table Clinic Day, Houston, April 5, 2022.
8. Christians, H. and **Kiat-amnuay, S.:** The Future of Dentistry: AI Technology. UTSD Table Clinic Day, Houston, April 5, 2022.
9. Gettleman, L., **Kiat-amnuay, S.,** and Anderson, J.D. Design and Results of a Randomized Controlled Phase III Clinical Trial for Maxillofacial Prosthetic Devices. 37th Southern Biomedical Engineering Conference, New Orleans, No. 9-2, Dec.3-5, 2021.
10. Lv, Q., DeBernardo, A.J., Liang, E.J., Alsaffar, A., Durski, M., Rezaei, K., Saenthaveesuk, P., and **Kiat-amnuay, S.:** UTHealth Houston AEGD Residents' Perspectives and Adaptations to the COVID-19 Pandemic. UTSD Table Clinic Day, Houston, April 15, 2021.
11. Alsulaimi, A.\* and **Kiat-amnuay, S.:** Dental Management of Ectodermal Dysplasia: A Case Report. UTSD Table Clinic Day, Houston January 28, 2020.
12. Wells, J.\* and **Kiat-amnuay, S.:** Prescribing post-operative analgesia: Avoiding complications and drug interactions. An update for a prosthodontics-centered practice. Poster Presentation: UTSD Table Clinic Day, Houston January 28, 2020.
13. Rezaei, K.\* and **Kiat-amnuay, S.:** ENDOCROWN : A Review of Systemic and Meta-Analysis from 1995-2018. UTSD Table Clinic Day, Houston January 28, 2020.
14. Skelton, P.\* and **Kiat-amnuay, S.:** Capabilities of Calcium Aluminate Based Dental Biomaterials: A Review. UTSD Table Clinic Day, Houston January 28, 2020.
15. Liu, S.\* and **Kiat-amnuay, S.:** Management of cancer treatment induced oral complications in dental practice. UTSD Table Clinic Day, Houston January 28, 2020.

16. Labbe, A.\* and **Kiat-amnuay, S.:** Treatment or referral? Assessing full mouth rehabilitation of severely worn dentition. UTSD Table Clinic Day, Houston January 28, 2020.
17. Phelan, M.K. and **Kiat-amnuay, S.:** The Endocrown. **First Place Winner, General Dentist Category**, Star of the South Dental Meeting, Houston. February 7, 2019.
18. Alenazy, R., McCrea, K. and **Kiat-amnuay, S.:** Forced Eruption Made Easy for a GP. **Second Place Winner, General Dentist Category**, Star of the South Dental Meeting, Houston. February 7, 2019.
19. Fields-Cooper, M. and **Kiat-amnuay, S.:** Success of Short Implants: What Does the Literature Tell Us? Star of the South Dental Meeting, Houston. February 7, 2019
20. Burnstad, B., Levine, P, and **Kiat-amnuay, S.:** The Role of Oral Appliance Therapy in Dental Sleep Medicine. Star of the South Dental Meeting, Houston. February 7, 2019
21. Maestas, T. S. and **Kiat-amnuay, S.:** Digital Denture in a Digital World. Star of the South Dental Meeting, Houston. February 7, 2019
22. Sarah, S.G., Jadhav, A.B., Yen, C., and **Kiat-amnuay, S.:** Diagnostic Performance of Intra- and Extra-oral Radiograph Displayed on iPad and Desktop Computer. Star of the South Dental Meeting, Houston. February 1, 2018.
23. Adkins, L.\*, Ruona, K.S., and **Kiat-amnuay, S.:** “New AHA Hypertension Guidelines” UTSD Table Clinic Competition, January 23, 2018 and **Second Place Winner, General Dentist Category** Star of the South Dental Meeting, Houston. February 1, 2018.
24. Mount, J.\*, Singh, N., Powers, J. M., and **Kiat-amnuay, S.:** “Pigmented Maxillofacial Silicone Elastomer Mechanical and Color Properties After Aging” 2017 Student Research Showcase, Houston, Oct 24, 2017. UTSD Table Clinic Competition, January 23, 2018 and Star of the South Dental Meeting, Houston. February 1, 2018.
25. Shiftlet, J.\* and **Kiat-amnuay, S.:** “12 Most Common Herbal Supplements and their Dental Implications every Dentistry should Know.” UTSD Table Clinic Competition, January 23, 2018 and Star of the South Dental Meeting, Houston. February 1, 2018.

26. Abbas, I.\* and **Kiat-amnuay, S.:** “Drugs Epidemic – How to Protect Patients in Your Office” UTSD Table Clinic Competition, January 23, 2018 and Star of the South Dental Meeting, Houston. February 1, 2018.
27. Park, J.W.\* and **Kiat-amnuay, S.:** “Digital Workflow in Implant Dentistry” UTSD Table Clinic Competition, January 23, 2018 and Star of the South Dental Meeting, Houston. February 1, 2018.
28. Maldonado Pèrez, A.\* and **Kiat-amnuay, S.:** “Overcoming Fear of VDO Alteration in Cosmetic Cases”. UTSD Table Clinic Competition, January 23, 2018 and Star of the South Dental Meeting, Houston. February 1, 2018.
29. Bates, M.\*, Powers, J. M., and **Kiat-amnuay, S.:** “Effects of Aging on Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers” **Second Place Winner, Student Category:** Star of the South Dental Meeting, Houston. March 2, 2017
30. Watkins, S.\* and **Kiat-amnuay, S.:** Treatment Sequence for Combination Edentulous/Dentate Full Mouth Rehabilitation. **Second Place Winner for Scientific Table Clinic, Resident Category and Second Place Winner for W. Kenneth Horwitz, DDS, Endowed Fund in Ethics, Best Discussion of Ethics and Professionalism.** The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
31. Janer, P.\* and **Kiat-amnuay, S.:** Different Approached to Seating Implant Retained Crowns. The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
32. Alrashdi, M.\* and **Kiat-amnuay, S.:** Occlusion: A Guide to Selectingt the Right Scheme. The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
33. Gass, W.\* and **Kiat-amnuay, S.:** Occlusal Guards: Step by Step Method to In-House Fabrication. The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
34. Yip, A.\* and **Kiat-amnuay, S.:** Post & Core Cookbook. The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
35. Stonestreet, D.\* and **Kiat-amnuay, S.:** Restoring Lost Vertical Dimension of Occlusion Due to Posterior Collapse. The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
36. Eagles, P.\* and **Kiat-amnuay, S.:** Snap on Smile: Myth or Reality. The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.
37. Throat, J.\* and **Kiat-amnuay, S.:** Radiographic Template for Planning Implants. The Star of the South Dental Annual Meeting, Houston, Texas. March 2, 2017.

38. Chow, J.\*, Powers, J. M., and **Kiat-amnuay, S.:** “Color Stability of Aged Maxillofacial Elastomers with Different Pigment Systems” **First place in craniofacial prosthetics category and Second place showcase symposium category**, 2016 Student Research Showcase, Houston, Oct 25, 2016 and **Winner of Bouquot To Go Award**, the Houston Section of the AADR Student Research Presentation Award, Feb 14, 2017.
39. Bates, M\*., Powers, J. M., and **Kiat-amnuay, S.:** “Effects of Aging on Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers” 2016 Student Research Showcase, Houston, Oct 25, 2016
40. Williams, M.\*, Vaughan, S.F., and **Kiat-amnuay, S.:** Jaw & Order – SIU (Special Implant Unit): The Case of Broken Implants – **1st Place Winner, Dentist Category and Edward J Cooksey Award**, The best table clinic in all categories. Star of the South Dental Meeting, Houston. January 21, 2016
41. Udezue, K. E.\* and **Kiat-amnuay, S.:** Be Prepared! Can You Handle the Pressure of a Medical Emergency? - **1st Place Winner, Advanced Education Category: Practitioner Education**, UTSD Table Clinic Competition sponsored by AADR- Houston Section, January 19, 2016. Also, presented at Star of the South Dental Meeting, Houston. January 21, 2016.
42. Lattouf, A.E.\* and **Kiat-amnuay, S.:** Short Implants Just as Successful as Long: Do You Trust the Research? – **2nd Place Winner, Advanced Education Category: Practitioner Education**, UTSD Table Clinic Competition sponsored by AADR- Houston Section, January 19, 2016. Also, presented at Star of the South Dental Meeting, Houston. January 21, 2016.
43. Small, K.\* and **Kiat-amnuay, S.:** Immediate Implant Loading: Is It Clinically Successful? Star of the South Dental Meeting, Houston, Texas. January 21, 2016
44. Sapozhnik, R.\* and **Kiat-amnuay, S.:** Implant Considerations in the Anterior Area. Star of the South Dental Meeting, Houston, Texas. January 21, 2016
45. Wang, L.\*, Chan, M. and **Kiat-amnuay, S.:** All About Antithrombotics – **1st Place Winner, Dentist Category and Edward J Cooksey Award**, The best table clinic in all categories. Star of the South Dental Meeting, Houston. January 22, 2015
46. Gordhan, S.\* and **Kiat-amnuay, S.:** Antibiotic Prophylaxis. **Second place winner, Table clinic competition: Dentists’ category**, Star of the South Dental Meeting, Houston, Texas. January 22, 2015

47. Hayes, S.\* and **Kiat-amnuay, S.:** Comparing the Rate of Ridge Resorption Between a Completely Edentulous Patient and A Removable Partial Denture Patient. **Third place winner, Table clinic competition: Dentists' category,** Star of the South Dental Meeting, Houston, Texas. January 22, 2015
48. Carter, C. and **Kiat-amnuay, S.:** All-Ceramic Restoration as RPD Abutments. Star of the South Dental Meeting, Houston, Texas. January 22, 2015
49. Alsalman, Z. and **Kiat-amnuay, S.:** Amelogenesis Imperfecta: treatment of the Adult Patient. Star of the South Dental Meeting, Houston, Texas. January 22, 2015
50. Smith, C. and **Kiat-amnuay, S.:** Esthetic Smile Analysis. Star of the South Dental Meeting, Houston, Texas. January 22, 2015
51. Sista, V. and **Kiat-amnuay, S.:** RPD Design 101. Star of the South Dental Meeting, Houston, Texas. January 22, 2015
52. Alamri, M. F. and **Kiat-amnuay, S.:** Sleep Apnea. Star of the South Dental Meeting, Houston, Texas. January 22, 2015
53. Afshari, A.\*, Johnston, W.M., Aleksic A., Paravina, R.D., and **Kiat-amnuay, S.:** In Vivo Analysis of Color Range and Distribution of Human Skin: A Pilot Study. **Second Prize Winner, Award Winning Poster Presentation,** Oral Oncology: Oncologic Dentistry & Maxillofacial Prosthetics Symposium, M D Anderson Cancer Center, Houston, Texas, May 15-17, 2014.
54. Bradley, A.\* and **Kiat-amnuay, S.:** Complete Denture Obturator for Pediatric Cleft Lip/ Palate Patient. **First place winner, Table clinic competition: Dentists' category,** Star of the South Dental Meeting, Houston, Texas. Mar 27-28, 2014.
55. Dunwody, N.C.\*, Pedlar, C., and **Kiat-amnuay, S.:** Custom Post and Core: A Comparison of Three Different Techniques. **Second place winner, Table clinic competition: Dentists' category,** Star of the South Dental Meeting, Houston, Texas. Mar 27-28, 2014.
56. Pham, M.\*, Aguilos, M., and **Kiat-amnuay, S.:** Cast Post and Core in Esthetic Area. **Third place winner, Table clinic competition: Dentists' category,** Star of the South Dental Meeting, Houston, Texas. Mar 27-28, 2014.
57. Alfred, P.\*, Pedlar, C., and **Kiat-amnuay, S.:** Extraction Guided Alveoloplasty. Star of the South Dental Meeting, Houston, Texas. Mar 27-28, 2014.
58. Pattanachinda, D.\*, Reyes, A., and **Kiat-amnuay, S.:** MTA & Endodontic Tooth Reimplantation. Star of the South Dental Meeting, Houston, Texas. Mar 27-28, 2014.

59. George, M.\*, and **Kiat-amnuay, S.:** A Crash Course in Ceramic Restoration – Everything you need to know in Ten Minutes! Star of the South Dental Meeting, Houston, Texas. Mar 27-28, 2014.
60. Afshari, A.\*, Johnston, W.M., Aleksic A., Paravina, R.D., and **Kiat-amnuay, S.:** InVivo Analysis of Color Range and Distribution of Human Skin: A Pilot Study. Star of the South Dental Meeting, Houston, Texas. Mar 27-28, 2014.
61. Aguilos, M.\* and **Kiat-amnuay, S.:** How to Optimize the Esthetics of Anterior Implants: A Literature Review. **First place winner, Table clinic competition: Dentists' category**, Star of the South Dental Meeting, Houston, Texas. Mar 7-8, 2013.
62. German, Y.\* and **Kiat-amnuay, S.:** EDS Syndrome. Star of the South Dental Meeting, Houston, Texas. Mar 7-8, 2013.
63. Zysk, J.\* and **Kiat-amnuay, S.:** Restorability Reconsidered. Star of the South Dental Meeting, Houston, Texas. Mar 7-8, 2013.
64. Mason, B.\* and **Kiat-amnuay, S.:** Amelogenesis Imperfecta: Classifications and Treatment Considerations. Star of the South Dental Meeting, Houston, Texas. Mar 7-8, 2013.
65. Pedlar, C.\* and **Kiat-amnuay, S.:** Fluorides: What Do You Know? Star of the South Dental Meeting, Houston, Texas. Mar 7-8, 2013.
66. Smoum, R.\*, Simmons, R., and **Kiat-amnuay, S.:** Case Presentation "Apert Syndrome. **First place winner, Table clinic competition: Dentists' category**, Star of the South Dental Meeting, Houston, Texas. Mar 29-30, 2012.
67. Garza, S.H.\* and **Kiat-amnuay, S.:** Pre-Prosthetic Treatment on the Development of Maxillary Tuberosities. **Third place winner, Table clinic competition: Dentists' category**, Star of the South Dental Meeting, Houston, Texas. Mar 29-30, 2012.
68. Southwell, J.\* and **Kiat-amnuay, S.:** Class 1 Composites - Even Easier. Star of the South Dental Meeting, Houston, Texas. Mar 29-30, 2012.
69. Karimuddin, S.A\*. and **Kiat-amnuay, S.:** Cement Selection Guide. Star of the South Dental Meeting, Houston, Texas. Mar 29-30, 2012.
70. Garza, J.J.\*, Simmons, R., and **Kiat-amnuay, S.:** The Most Common Medical Conditions Presenting to a Dental Office. Star of the South Dental Meeting, Houston, Texas. Mar 29-30, 2012.



71. Wood, S.H.\* and **Kiat-amnuay, S.:** Pathologic Tooth Wear- Diagnosis Treatment and Patient Compliance. Star of the South Dental Meeting, Houston, Texas. Mar 29-30, 2012.
72. Moon, A.\* and **Kiat-amnuay, S.:** Research Proposal: Color stability of denture teeth and acrylic base resin subjected daily to various consumer cleansers. Star of the South Dental Meeting, Houston, Texas. February 3-5, 2011.
73. Jolivet, J.\* and **Kiat-amnuay, S.:** Anterior Esthetic Mock-Up. Star of the South Dental Meeting, Houston, Texas. February 3-5, 2011.
74. Quiros, L.\*, Cotton, P., Johnson, C. D., and **Kiat-amnuay, S.:** Cleido Cranial Dysplasia: Multidisciplinary Team Approach. Star of the South Dental Meeting, Houston, Texas. February 3-5, 2011.
75. Younus, F.\*, Busaidy, K., and **Kiat-amnuay, S.:** Ectodermal Dysplasia: A Dental Perspective. Star of the South Dental Meeting, Houston, Texas. February 3-5, 2011.
76. Shah, S.\* and **Kiat-amnuay, S.:** Implant Supported Removable Partial Dentures. Star of the South Dental Meeting, Houston, Texas. February 3-5, 2011.
77. Koh, J.\*, Johnson, C. D., and **Kiat-amnuay, S.:** Recognition and Management of Factitious Injury. Star of the South Dental Meeting, Houston, Texas. February 3-5, 2011.
78. Muaina, N.\* and **Kiat-amnuay, S.:** Treatment of Amelogenesis Imperfecta. Star of the South Dental Meeting, Houston, Texas. February 3-5, 2011.
79. Moon, A.\*, Powers, J.M., and **Kiat-amnuay, S.:** "Color stability of denture teeth and acrylic base resin subjected daily to various consumer cleansers." **Second place winner**, Table clinic research competition winner: American Association for Dental Research—Houston section, Houston, Texas. January 28, 2011.
80. Thang, C.N.\*, Wong, N., Powers, J.M., and **Kiat-amnuay, S.:** Extrinsic Coating Effects on Color Stability of Silicone Maxillofacial Elastomers. The American Association for Dental Research Annual Meeting, Washington, DC, March 4, 2010.
81. Afshari, A.\*, **Kiat-amnuay, S.:** Crownflex Denture Teeth. **Second place winner, Table clinic competition: Dentists' category**, Star of the South Dental Meeting, Houston, Texas, April 15-17, 2010.

82. Fatah, W.\*, Shihadeh, Y., **Kiat-amnuay, S.:** Crack Tooth Syndrome: A Literature Review. **Third place winner, Table clinic competition: Dentists' category,** Star of the South Dental Meeting, Houston, Texas. April 15-17, 2010.
83. Rai, R.\*, **Kiat-amnuay, S.:** Digital Impression Systems. Star of the South Dental Meeting, Houston, Texas. April 15-17, 2010.
84. Martinez-Barron, H.\*, **Kiat-amnuay, S.:** Dental Management of the Bulimic Patient. Star of the South Dental Meeting, Houston, Texas. April 15-17, 2010.
85. McEwen, J.\*, **Kiat-amnuay, S.:** Amelogenesis Imperfecta: Diagnosis and Management Strategies. Star of the South Dental Meeting, Houston, Texas. April 15-17, 2010.
86. Younus., F.\*, **Kiat-amnuay, S.:** The Cookbook for Complete Denture Fabrication. Star of the South Dental Meeting, Houston, Texas. April 15-17, 2010.
87. Thang, C.N.\*, Wong, N., Powers, J.M., and **Kiat-amnuay, S.:** Extrinsic Coating Effects on Color Stability of Silicone Maxillofacial Elastomers. Star of the South Dental Meeting, Houston, Texas. April 15-17, 2010.
88. Rossi, D.\*, Montgomery, P.C., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Ocular Prostheses Subjected to Artificial Aging. International Association for Dental Research Annual Meeting, Miami, Florida, April 1, 2009.
89. Liska, J.W.\*, Kubon, T., Dadjoo, S., Mazloumiandini, F., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Silicone Maxillofacial Elastomers Subjected to Artificial Aging. Poster Presentation, the International Association for Dental Research Annual Meeting, Miami, Florida, April 3, 2009.
90. Keele, T.\*, **Kiat-amnuay, S.:** Implant supported removable partial dentures. **Third place winner, Table clinic competition: Dentists' category,** Star of the South Dental Meeting, Houston, Texas. April 16-18, 2009.
91. Hebert-Schoener, S.\*, Hanis, S., English, J., Busaidy, K., **Kiat-Amnuay, S.:** Amelogenesis Imperfecta: A Case Study. Special Care Dentistry Annual Meeting, Baltimore, Maryland, April 17-19, 2009.
92. Cogburn, R.\*, **Kiat-amnuay, S.:** Implants: Is My Child TOO Young?. Star of the South Dental Meeting, Houston, Texas. April 16-18, 2009.
93. Yadlapati, M.\*, **Kiat-amnuay, S.:** Dental Management of Patients with Spina Bifida. Star of the South Dental Meeting, Houston, Texas. April 16-18, 2009.

94. Thang, C.\*, Dadjoo, S., La, B., Powers, J.M., and **Kiat-amnuay, S.**: Extrinsic Coatings Affect the Color Stability of Silicone Maxillofacial Elastomers. Hinman Student Research Symposium. Memphis. October 30-November 1, 2009.
95. Shaw, J.\*, Chen, J-W., **Kiat-amnuay, S.**, Ontiveros, J.C., Paravina, R. D.\*: The Effects of Aging and Staining on Preveneered Stainless Steel Crowns. 26<sup>th</sup> Annual Houston Conference on Biomedical Engineering Research, Houston, March 19, 2009.
96. Jamil, S.\*, **Kiat-amnuay, S.**: Foolproof Final Impression. **Third place winner, Table clinic competition: Dentists' category**, Star of the South Dental Meeting, Houston, Texas. March 27-28, 2008
97. Weatherill, R.\*, **Kiat-amnuay, S.**: Posterior Fixed Partial Dentures versus Implants. Star of the South Dental Meeting, Houston, Texas. March 27-28, 2008
98. Bui, S.\*, **Kiat-amnuay, S.**: One Good Implant Goes Bad. Star of the South Dental Meeting, Houston, Texas. March 27-28, 2008
99. Paravina, R. D.\*, Frey, G.N.\*, **Kiat-amnuay, S.**, Powers, J.M.: Color Interactions of Single-layered Resin Composites. 25<sup>th</sup> Annual Houston Conference on Biomedical Engineering Research, Houston, February 7-8, 2008.
100. Waters, P.J.\*, Farrah, S., Gettleman, L., Roberts, D., **Kiat-amnuay, S.**: Maxillofacial Prosthetics Skin Retention to Silicone Rubber and Chlorinated Polyethylene. International Association for Dental Research Meeting, New Orleans, March 21-27, 2007.
101. Mares, B.E.\*, Kiat-amnuay, S.: Direct Ridge Mapping for Treatment Planning of Dental Implants. Star of the South Dental Meeting, Houston. Apr 19-20, 2007.
102. Hashmi A.S.\*, Kiat-amnuay, S.: Impression Techniques for Fixed Implant Restorations and Comparison of Screw vs Cement Retained Restorations. Star of the South Dental Meeting, Houston. April 19-20, 2007.
103. Chen K.\*, Kiat-amnuay, S.: Indirect Restorations: Designs, Indications, and Contraindications" Star of the South Dental Meeting, Houston. April 19-20, 2007.
104. Tummala C.\*, Kiat-amnuay, S.: Implant Overdentures: Overview for General Dentists. Star of the South Dental Meeting, Houston. April 19-20, 2007.
105. Tran T.\*, Kiat-amnuay, S.: Design Challenge for Misplaced Implants" Star of the South Dental Meeting, Houston. April 19-20, 2007.
106. Waters, P.J.\*, Farrah, S., Gettleman, L., Roberts, D., Kiat-amnuay, S.: Maxillofacial Prosthetics Skin Retention to Silicone Rubber and Chlorinated

- Polyethylene. International Association for Dental Research Meeting, New Orleans, March 21-27, 2007.
107. Kiat-amnuay, S.\*, Paravina, R.D., Majkic, G.: Repeatability of Visual Color Matching of Maxillofacial Silicone Elastomers. Poster Presentation, Houston Society for Engineering in Medicine and Biology, Houston, Texas, February 8-9, 2007.
  108. Majkic, G.\*, Paravina, R.D., Kiat-amnuay, S.: Visual Thresholds for Maxillofacial Silicone Elastomers: Correlation between CIELAB and CIEDE2000. Poster Presentation, Houston Society for Engineering in Medicine and Biology, Houston, Texas, February 8-9, 2007.
  109. Paravina, R.D.\*, Kiat-amnuay, S. Majkic, G.: Maxillofacial Silicone Elastomers: Visual Thresholds and Metamerism. Poster Presentation, Houston Society for Engineering in Medicine and Biology, Houston, Texas, February 8-9, 2007.
  110. Waters, P.J.\*, Farrah, S., Gettleman, L., Roberts, D., Kiat-amnuay, S.: Retention of Silicone and Chlorinated Polyethylene for Maxillofacial Prostheses. Hinman Student Research Symposium. Memphis. October 27-29, 2006.
  111. Arfai, N.\*, Kiat-amnuay, S.: Direct Composites- Layering Technique: Pros & Cons, Indications & Contraindications. – 1st Place Winner, Dentist Category and Edward J Cooksey Award, The best table clinic in all categories. Star of the South Dental Meeting, Houston. April 20-22, 2006.
  112. Arfai, N.\*, Kiat-amnuay, S.: Surgical & Radiographic Stents for Multiple Implant Placement. Star of the South Dental Meeting, Houston. April 20-22, 2006.
  113. Parekh, S.\*, Kiat-amnuay, S.: Pros-Ortho-Perio: A Treatment Planning Challenge. Star of the South Dental Meeting, Houston. April 20-22, 2006.
  114. Benoit, S.\*, Kiat-amnuay, S.: Immediate Anterior FPD with Connective Tissue Graft: A Clinical Case. Star of the South Dental Meeting, Houston. April 20-22, 2006.
  115. Garcia, Y.\*, Kiat-amnuay, S.: Restoring Patients with Limited Interocclusal Space – 1st Place Winner, Dentist Category and Edward J Cooksey Award, The best table clinic in all categories. Star of the South Dental Meeting, Houston. February 17-18, 2005.
  116. Nobles, M.\*, Kiat-amnuay, S.: A Review of Abfractions: Reality or Myth? Star of the South Dental Meeting, Houston. February 17-18, 2005.

117. Fleschler, H.F.\*, **Kiat-amnuay, S**, Cline CW.: Dental Management of the Irradiated Patient. Star of the South Dental Meeting, Houston. February 17-18, 2005.
118. Nasarallah, G. \*, **Kiat-amnuay, S.**: Implant Bar Pick-up Impression Technique for Fabricating Accurate Implant-retained Overdenture. American Prosthodontics Society Annual Meeting, Chicago, February 19-21, 2004 and Star of the South Dental Meeting, Houston. February 12-14, 2004
119. Barnes, C.\*, **Kiat-amnuay, S.**: Fabrication of Oral Radiation Stent for Head and Neck Cancer Patients. American Prosthodontics Society Annual Meeting, Chicago, February 19-21, 2004 and Star of the South Dental Meeting, Houston. February 12-14, 2004
120. McGhee, E.\*, **Kiat-amnuay, S.** Palatal Augmentation Prosthesis for Glossectomy Patient. American Prosthodontics Society Annual Meeting, Chicago, February 19-21, 2004 and Star of the South Dental Meeting, Houston. February 12-14, 2004
121. Chan, D.\*, **Kiat-amnuay, S.**: Review of Various Post and Core System. Star of the South Dental Meeting, Houston. February 12-14, 2004
122. **Kiat-amnuay, S.\***, Gettleman, L., Anderson, J.D., Johnston, D.A., Jacob, R.F., Lemon, J.C., Chambers, M.S., Khan, Z.: Design of a Randomized Controlled Double-Blind Phase III Clinical Trial for Maxillofacial Prostheses. Poster Presentation, UT Research Day, Houston, Texas, November 19, 2004.
123. Gettleman, L.,\* **Kiat-amnuay, S.**, Johnston, D.A., Anderson, J.D., and Jacob, R.F.: Design of Multicenter Phase III Clinical Trial for Maxillofacial Prosthetics. **Second place winner, table clinic competition**, Kentucky Dental Association, Louisville, Kentucky, April 3, 2004
124. Arias, L.W.\*, Fulton, R.S., **Kiat-amnuay, S.**: The Role of Occlusal Stress in the Etiology of Cervical Non-carious "Abfraction" Lesions. Student Research Day UTDB, February 7, 2003 and Greater Houston Dental Meeting, February 14, 2003.
125. **Kiat-amnuay, S.\*** Lemon, J.C.: Effects of Opacifiers on Color Stability of Pigmented MDX4-4210/type A Silicone Maxillofacial Elastomer. Poster presentation at Trainee Recognition Day & Research Exposition, M. D. Anderson Cancer Center, Houston, Texas, 2000
126. **Kiat-amnuay, S.\***, Gettleman, L., Khan, Z., and Goldsmith, L.J.: Effect of Adhesive Retention of Maxillofacial Prostheses Over Time. Poster Presentation, Kentucky Dental Association, Louisville, KY, April 2, 2000

127. **Kiat-amnuay, S.\***, Gettleman, L., Khan, Z., and Goldsmith, L.J.: Protective Skin Dressing Effects on Adhesive Retention of Maxillofacial Prostheses. Kentucky Dental Association, Louisville, KY, April 9, 1999.
128. **Kiat-amnuay, S.\***: “Fixed Detachable Implant-supported Prosthesis. Oral Presentation, Phi Delta Meeting, University of Louisville School of Dentistry, February 11, 1998 and March 16, 1998.

## **CONTINUING EDUCATION COURSES PRESENTED:**

### **International**

1. **Kiat-amnuay, S.:** “Leadership and the Future of Dentistry in the 21<sup>st</sup> Century: Technology and International training during COVID-19 global pandemic” NAAMA 42<sup>nd</sup> International Medical and Dental Convention, October 25, 2020.
2. **Kiat-amnuay, S.:** “Restoring the Face – Overview of Prosthodontics and Maxillofacial Prosthetics: The University of Texas – Houston Experience” University of Sydney Alumni Lecture, Sydney New South Wales, Australia, June 13, 2018
3. **Kiat-amnuay, S.:** “Restorative-Driven Implant Rehabilitation: From Basic to Complex Planning and Restoring of 1-21 implants.” 3 ITI Sydney Study Clubs, Sydney New South Wales, Australia, May 15, 2018
4. **Kiat-amnuay, S.:** “Advances in Prosthodontics in the Digital Age” Sydney Dental Hospital, Sydney New South Wales, Australia, May 15 and 17, 2018
5. **Kiat-amnuay, S.:** “Overview of Maxillofacial Prostheses and Prosthodontic Driven Implant Rehabilitation: From 1 to 21 implants.” Keynote Speaker, Guangdong Academy of Prosthodontics meeting, Guangzhou, China, July 26, 2016.
6. **Kiat-amnuay, S.:** “Prosthodontics-Driven Implant Rehabilitation: Planning and Restoring from 1-21 implants.” Scientific Program Speaker, International Implant Conference: Egyptian Scientific Society for Dental Implantologists, Cairo, Egypt, April 25, 2017
7. Seelaus, R., **Kiat-amnuay, S.**, Lazic, V., Water, M., and Bocca, A.: “Facial Prosthetics & Colour: Navigating the Spectrum of Possibilities.” Workshop Invited Speaker, International Society for Maxillofacial Rehabilitation, Belgrade, Serbia, May 4, 2016.
8. **Kiat-amnuay, S. and Paravina R:** “Extraoral Maxillofacial Prostheses: From Research to Clinical Applications.” Scientific Program Speaker,, International Society for Maxillofacial Rehabilitation, Belgrade, Serbia, May 5-7, 2016.

9. **Kiat-amnuay, S.:** “Color Stability of Silicone Maxillofacial elastomers: A Summary of 15-Year Research Experience”. Keynote Speaker, International Society for Maxillofacial Rehabilitation, Xi’an, China, Sept 14-17, 2014.
10. **Kiat-amnuay, S.:** Color Stability of Silicone Maxillofacial Elastomer. Scientific Program Presenter, Society for Color and Appearance in Dentistry, Houston, Texas, July 16-18, 2009. (NOTE: international organization, annual meeting being held in Houston)

## National

11. **Kiat-amnuay, S.:** Facial Silicone Prosthesis Longevity: Lessons Learned Over the Past 5 Decades. American Academy of Maxillofacial Prosthetics, Austin, Texas, October 31, 2022.
12. **Kiat-amnuay, S.:** Ten Year Results of Color Stability of Silicones Scientific Session Presenter, American Academy of Maxillofacial Prosthetics, Orlando, Florida, November 2, 2010.
13. **Kiat-amnuay, S.:** Multicenter Trial of Chlorinated Polyethylene (CPE) for Maxillofacial Prosthetics, Part 2. Scientific Session Presenter, American Academy of Maxillofacial Prosthetics, Los Angeles, California, October 22-25, 2005.
14. **Kiat-amnuay, S.:** Randomized Controlled Multicenter Trial Comparing Chlorinated Polyethylene with Silicone Elastomer for Facial Prosthetics. Scientific Session Presenter, American Anaplastology Association, Cleveland, Ohio, July 24-27, 2004.

## Regional/Local

15. **Kiat-amnuay, S.:** Color Stability of Maxillofacial Prosthetic Elastomers. Houston Biomaterial Research Center. March 11, 2010.
16. **Kiat-amnuay, S.:** Dental Subspecialty: Maxillofacial Prosthetics, American Students Dental Association (ASDA) Lunch and Learn, University of Texas Dental Branch at Houston, March 29, 2007.
17. **Kiat-amnuay, S.:** Randomized Controlled Double-Blind Phase III Multicenter Clinical Trial for Maxillofacial Prostheses. Dental Research Committee, Houston Chapter-AADR, and UT Torch, University of Texas Dental Branch at Houston, December 2, 2005.
18. **Kiat-amnuay, S.:** Diagnosis and Treatment of the Extremely Worn Dentition. Annual Faculty Update, Department of Restorative Dentistry and Biomaterials, University of Texas Dental Branch at Houston, Texas, December 11, 2002.

19. **Kiat-amnuay, S.:** “Approved Alternative Impression Technique for Use in the Clinic: Hands-on Course.” Annual Faculty Update, Department of Restorative Dentistry and Biomaterials, University of Texas Dental Branch at Houston, Texas, December 11, 2002.

## PUBLICATIONS:

## ABSTRACTS:

1. Sallam, B., Cevik, P., Sutippantupat, T., Cheng, N., **Kiat-amnuay, S.:** Color Stability of Commonly Used Silicone Extraoral Maxillofacial Prosthetic Elastomers. Proceedings, 14<sup>th</sup> annual conference of the Society for Color and Appearance in Dentistry, Abstract #PROSEC6, page 53-54. 2023.
2. **Kiat-amnuay, S.** and Bouquot, J.E.: All oral features of alcoholic cirrhosis in one mouth: melanotic macules, yellow soft palate, palatal petechiae, xerostomia & chapped, cracked lips. Proceedings, 51st annual meeting of the Western Society of Teachers of Oral Pathology. 2023.
3. Shomali, D., Kabbarah, A., **Kiat-amnuay, S.**, Jeong, JW: Retreatability of Four Calcium Silicate-based Root canal Sealers during Endodontic Retreatment: An Ex vivo study. Abstract #PR73: 2023.  
<https://eventscribe.net/2023/AAE23/PosterTitles.asp?PosterSortOrder=num&pfp=PostersbyNumber>
4. Cevik, P.\*, Yildirim, A.Z., Demir, H., Gonder, A., and **Kiat-amnuay, S.:** Peel bond strength between a maxillofacial silicone prostheses and PEEK Abstract Control ID#: 3830413: 2023 ([www.iadr.org](http://www.iadr.org))
5. Santhaveesuk, P.\*, **Kiat-amnuay, S.**, Tribble G.D.: Microwave Disinfection of Biofilm Contaminated Silicone Facial Prostheses. Abstract Control ID#: 3709106: 2022 ([www.iadr.org](http://www.iadr.org))
6. Hwang, J., Lee, J., Jaramillo, D.E., Kiat-amnuay, S., Makins, S.R., Jeong, J.W.: Retreatability of Calcium Silicate-based Root Canal Sealer with Chloroform and Eucalyptol Oil in Curved Root Canals: An Ex Vivo Study. Abstract Control ID#484344: 2022 (<https://www.eventscribe.net/2022/AAE22/fsPopup.asp?Mode=posterinfo&PosterID=484344>)
7. Saenthaveesuk, P.\*, **Kiat-amnuay, S.**, Walji M.: Osteoradionecrosis risk on irradiated head and neck cancer patients: Electronic dental records study. Abstract Control ID#: 3715286: 2022 ([www.iadr.org](http://www.iadr.org))



8. Santhaveesuk, P.\*, **Kiat-amnuay, S.**, Serichetaphongse, P.: Comparison of Mechanical Properties of Maxillofacial Silicone Elastomer with and without Pigment Before and After Water Immersion Heated by Microwave Energy. Transaction of 23<sup>rd</sup> National Graduate Research Conference, Abstract #MMP10-10:2022
9. Inagaki, A., Ghinea, R., **Kiat-amnuay, S.**, Paravina, R.\*: Repeatability of phone apps for color measurement. Virtual Session ID: 0569: 2022 ([www.aadocr.org](http://www.aadocr.org))
10. Gettleman, L.\*, Kiat-amnuay, S., and Anderson, J.D. Design and Results of a Randomized Controlled Phase III Clinical Trial for Maxillofacial Prosthetic Devices. *Transaction Southern Biomedical Engineering*, 2021:9-2.
11. Cevik, P.\*, Yildirim, A.Z, Sevinc., E.H.D., Gonder., A., **Kiat-amnuay, S.**: The Effect of Different Surface Treatments on The Bond Strength Between Peek and Maxillofacial Silicone Elastomer. Transaction of Icp-Tpid Joint Meeting and 25th Scientific Congress of the Turkish Prosthodontic and Implantology Association, Dalaman, Turkey, #ID-113; 2021:81
12. Sarah, S., Jadhav, A., **Kiat-amnuay, S.** Yen, C.: Diagnostic Performance of Intraoral and Extraoral Radiographs Displayed on Tablet Computer and LED Monitor Retrieved Using Virtual Desktop Application and Cloud-based PACS. Oral surgery, oral medicine, oral pathology and oral radiology. 2019;128(4):e158-e159. doi:10.1016/j.oooo.2019.01.025
13. Mount, J.\*, Singh, N., Powers, J. M., and **Kiat-amnuay, S.**: “Pigmented Maxillofacial Silicone Elastomer Mechanical and Color Properties After Aging” *J. Dent. Res.* Vol #97 (Spec Issue: A): #0568, 2018 ([www.iadr.org](http://www.iadr.org))
14. Mount, J.\*, Singh, N., Powers, J. M., and **Kiat-amnuay, S.**: “Pigmented Maxillofacial Silicone Elastomer Mechanical and Color Properties After Aging” *Trans. UTHealth School of Dentistry*, Summer Research Showcase Abstract, 7:6:2017
15. Chow, J.\*, Powers, J. M., and **Kiat-amnuay, S.**: Color Stability of Aged Maxillofacial Elastomers With Different Pigment Systems. *J. Dent. Res.* Vol #96 (Spec Issue: A): #3539, 2017 ([www.iadr.org](http://www.iadr.org))
16. Bates, M., Powers, J. M., and **Kiat-amnuay, S.**: Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers. *J. Dent. Res.* Vol #96 (Spec Issue: A): #0338, 2017 ([www.iadr.org](http://www.iadr.org))
17. Jadhav, A.\*, Cederberg, R., Tadinada A, **Kiat-amnuay, S.**: Multiple Intraosseous Cervical Pneumatocysts: A Case Report of a Rare Incidental

- Finding. Oral surgery, oral medicine, oral pathology and oral radiology. 2017;124(1):e28-e28. doi:10.1016/j.oooo.2017.03.029
18. Chow, J.\*, Powers, J. M., and **Kiat-amnuay, S.:** Color Stability of Aged Maxillofacial Elastomers with Different Pigment Systems *Trans. UTHealth School of Dentistry*, Summer Research Showcase Abstract, 6:24:2016
  19. Bates, M., Powers, J. M., and **Kiat-amnuay, S.:** Effects of Aging on Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers *Trans. UTHealth School of Dentistry*, Summer Research Showcase Abstract, 6:21:2016
  20. Reary, J\*, Powers, J.M., and **Kiat-amnuay, S.:** Retention of Cemented Lithium Disilicate Crowns on Zirconia Implant Abutments. *J. Dent. Res. Vol #95 (Spec Issue: A): #S0582*, 2016 ([www.iadr.org](http://www.iadr.org))
  21. Rossi, A., Weltman. R.L., Tribble, G.D., and **Kiat-amnuay, S.:** Second Stage Implant Randomized Controlled Trial Comparing Scalpel and Lasers. *J. Dent. Res. Vol #93 (Spec Issue: A): #35*, 2014 ([www.iadr.org](http://www.iadr.org))
  22. **Kiat-amnuay, S.**, Bouquot, J.: Breast feeding keratosis – First report of a frictional keratosis of infancy. *Oral Surg. Oral Med. Oral Pathol. Oral Radiol.* 2012; 114:e66- e67.
  23. Moon, A., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Denture Teeth and Resin Exposed to Cleansers *J. Dent. Res. Vol #91 (Spec Issue: B): #2786*, 2012 ([www.iadr.org](http://www.iadr.org))
  24. Han, Y., Zhao, Y., Powers, J.M., and **Kiat-amnuay, S.:** Mechanical Properties and Color Stability of Nano-oxides Pigmented Maxillofacial Elastomer. *J. Dent. Res. Vol #90 (Spec Issue: A): #2005*, 2011([www.iadr.org](http://www.iadr.org))
  25. Han, Y., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Pigmented Maxillofacial Silicone MDX4-4210/Type A Subjected to Ten Years of Dark Storage and Artificial Aging. *Trans. Amer. Academy. Maxillofac. Prosthet.* 58;91-92:2010.
  26. Nguyen, C. H., Chambers, M. C., Montgomery. P., and **Kiat-amnuay, S.:** Effects of Opacifiers on Color Stability and Mechanical Properties of Pigmented Maxillofacial Silicone Elastomers Before and After Aging. *Trans. Amer. Academy. Maxillofac. Prosthet.* 58;96-98:2010.
  27. Thang, C.N., Wong, N., Powers, J.M., and **Kiat-amnuay, S.:** Extrinsic Coating Effects on Color Stability of Silicone Maxillofacial Elastomers. *J. Dent. Res. Vol #89 (Spec Issue: A): #0261*, 2010. ([www.iadr.org](http://www.iadr.org))

28. Rodriguez-Lozano, S., and **Kiat-amnuay, S.:** Effect of UV Protecting Mineral-Base Opacifier on Color Stability of Pigmented Maxillofacial Silicone Elastomers Subjected to Artificial Aging. *Trans. Amer. Anaplastol. Assoc.* 24:31. 2009.
29. **Kiat-amnuay, S.,** Montgomery, P., and Koh, S.: Color Stability of Printed Digital Image Iris Ocular Prostheses. *Trans. Amer. Anaplastol. Assoc.* 24:30. 2009.
30. Cardoso, R.C., Gerngross, P.J., **Kiat-amnuay, S.:** Survey of Currently Selected Dental Implants and Restorations by Prosthodontists. *Trans. Amer. Academy. Maxillofac. Prosthet.* 57;77-79:2009.
31. Rodriguez-Lozano, S., Ahmed, A., Montgomery, P., Chambers, M.S., and **Kiat-amnuay, S.:** Effect of UV Protecting Mineral-Base Opacifier on Color Stability of Pigmented Maxillofacial Silicone Elastomers Subjected to Artificial Aging. *Trans. Amer. Academy. Maxillofac. Prosthet.* 57;73-75:2009.
32. Thang, C.\*, Dadjoo, S., La, B., Powers, J.M., and **Kiat-amnuay, S.,** Extrinsic Coatings Affect the Color Stability of Silicone Maxillofacial Elastomers. *Trans. Hinman Student Research Symposium.* p21 2009.
33. Rossi, D., Montgomery, P.C., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Ocular Prostheses Subjected to Artificial Aging. *J. Dent. Res.* Vol #88 (Spec Issue: A): #0036, 2009, ([www.iadr.org](http://www.iadr.org))
34. Liska, J.W., Kubon, T., Dadjoo, S., Mazloumiandini, F., Powers, J.M., and **Kiat-amnuay, S.:** Color Stability of Silicone Maxillofacial Elastomers Subjected to Artificial Aging. *J. Dent. Res.* Vol #88 (Spec Issue: A): #1750, 2009, ([www.iadr.org](http://www.iadr.org))
35. Shaw, J., Chen, J-W., **Kiat-amnuay, S.,** Ontiveros, J.C., Paravina, R. D.: The Effects of Aging and Staining on Preveneered Stainless Steel Crowns. *Trans. Houston Society for Engineering in Medicine and Biology.* 26:94. 2009
36. Kurtoglu, C., Ekren O., Powers, J.M., and **Kiat-amnuay, S.:** Effect of Thixotropic Agent on the Physical Properties of Three Platinum Silicone Maxillofacial Elastomers. *Trans. Amer. Anaplastol. Assoc.* 23:14. 2008
37. Han, Y., **Kiat-amnuay, S.,** Powers, J.M., and Zhao, Y.: Effect of Nano-oxides on Color Stability of Pigmented Maxillofacial Silicone A-2186 Subjected to Outdoor Aging. *Trans. Int. Soc. for Maxillofac. Rehabil.,* 8; 67-68:2008.
38. Kurtoglu, C., Jacob, R.F., Powers, J.M., Ngo, T., and **Kiat-amnuay, S.:** Effect of Thixotropic Agent on Color Stability of Platinum Silicone Maxillofacial Elastomers Subjected to Artificial Aging. *Trans. Amer. Academy. Maxillofac. Prosthet.* 56;66-67:2008.

39. Gettleman, L., Chambers, M.S., Jacob, R.F., Anderson, J.D., Johnston, D.A., Sheppard, R.A., Haugh, G.S., **Kiat-amnuay, S.**: Multicenter Trial of Chlorinated Polyethylene Elastomer (CPE) for Maxillofacial Prosthetics. *J. Dent. Res.* Vol #87 (Spec Issue: B): #3016, 2008, ([www.iadr.org](http://www.iadr.org))
40. Stalker, J., Paravina, R.D., Majkic, G., **Kiat-amnuay, S.**, and Chen, J.W.\*: Designing a Model Dental Shade Guide for Pediatric Population. *J. Dent. Res.* Vol #87 (Spec Issue: B): #0214, 2008, ([www.iadr.org](http://www.iadr.org))
41. Gettleman, L., Chambers, M.S., Jacob, R.F., Anderson, J.D., Johnston, D.A., Sheppard, R.A., Haugh, G.S., **Kiat-amnuay, S.**: Multicenter Trial of Chlorinated Polyethylene Elastomer (CPE) for Maxillofacial Prosthetics. *J. Dent. Res.* Vol #87 (Spec Issue: B): #0624, 2008, ([www.iadr.org](http://www.iadr.org))
42. Paravina, R. D., Frey, G.N.\*, **Kiat-amnuay, S.**, Powers, J.M.: Color Interactions of Single-layered Resin Composites. *Trans. Houston Society for Engineering in Medicine and Biology.* 25:111. 2008
43. **Kiat-amnuay, S.**, Chambers, M.S., Jacob, R.F., Anderson, J.D., Johnston, D.A., Sheppard, R.A., Haugh, G.S., Gettleman, L.: Multicenter Trial of Chlorinated Polyethylene Elastomer for Maxillofacial Prosthetics. *Trans. Amer. Academy. Maxillofac. Prosthet.* 55;77:2007
44. Han, Y.; **Kiat-amnuay, S.**, Powers, J.M., and Zhao, Y.: Effect of Nano-oxides on the Physical Properties of Maxillofacial Silicone A-2186. *Trans. Amer. Academy. Maxillofac. Prosthet.* 55;69-70:2007
45. Gettleman, L.,\* Alderdice, B.B., McNabb, J.B., Scheetz, J.P., **Kiat-amnuay, S.**: Insertion and Removal of Maxillofacial Prostheses Over Transcutaneous Implants. *Trans. Amer. Academy. Maxillofac. Prosthet.* 55;74:2007.
46. Kurtoglu, C., Ekren, O., Powers, J.M., **Kiat-amnuay, S.**: Effect Of Thixotropic Agent on the Physical Properties of Platinum Silicone Maxillofacial Elastomers. *Trans. Amer. Academy. Maxillofac. Prosthet.* 55;78-9:2007
47. Waters, P.J., Farrah, S., Gettleman, L., Roberts, D., **Kiat-amnuay, S.**: Maxillofacial Prosthetics Skin Retention to Silicone Rubber and Chlorinated Polyethylene. *J. Dent. Res.* Vol #86 (Spec Issue: A): #1441, 2007. ([www.iadr.org](http://www.iadr.org))
48. Alderdice, B.B., McNabb, J.B., Scheetz, J.P., **Kiat-amnuay, S.**, Gettleman, L.: Insertion and Removal of Maxillofacial Prostheses Over Transcutaneous Implants. *J. Dent. Res.* Vol #86 (Spec Issue B):#1461, 2007, ([www.iadr.org](http://www.iadr.org))
49. **Kiat-amnuay, S.**, Paravina, R.D., Majkic, G.: Repeatability of Visual Color Matching of Maxillofacial Silicone Elastomers. *Trans. Houston Society for Engineering in Medicine and Biology.* 24:176. 2007

50. Majkic, G., Paravina, R.D., **Kiat-amnuay, S.:** Visual Thresholds for Maxillofacial Silicone Elastomers: Correlation between CIELAB and CIEDE2000. *Trans. Houston Society for Engineering in Medicine and Biology.* 24:178. 2007
51. Paravina, R.D., **Kiat-amnuay, S.** Majkic, G.: Maxillofacial Silicone Elastomers: Visual Thresholds and Metamerism. *Trans. Houston Society for Engineering in Medicine and Biology.* 24:181. 2007
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53. **Kiat-amnuay, S.** and Powers, J.M.: Color Stability of Silicone A-2000 Maxillofacial Elastomer. *J Dent Res* Vol 85 (Spec Issue B): #1551, 2006, ([www.iadr.org](http://www.iadr.org))
54. **Kiat-amnuay, S.:** Multicenter Trial of Chlorinated Polyethylene (CPE) for Maxillofacial Prosthetics, Part 2. *Trans. Amer. Academy. Maxillofac. Prosthet.* 54:27 2006
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57. **Kiat-amnuay, S.,** Gettleman, L., Anderson, J.D., Johnston, D.A., and Jacob, R.F.: Randomized Controlled Multicenter Trial Comparing Chlorinated Polyethylene with Silicone Elastomer for Facial Prosthetics. *Trans. Amer. Anaplastol. Assoc.* 19:18. 2004
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62. **Kiat-amnuay, S.**, Lemon, J.C., and Powers, J.M.: Color stability of MDX4-4210/type A maxillofacial elastomer with opacifiers and pigments. *J. Dent. Res.* Vol #81: (Spec Issue: A): #1786. 2002 ([www.iadr.org](http://www.iadr.org))
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72. Mekayarajjananonth, T. and **Kiat-amnuay, S.**: A Simplified Duplicating Technique for casts. *Trans. Amer. Prosthodontics Society* 2000.
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**PEER REVIEWED/REFEREED ORIGINAL ARTICLES IN JOURNALS:  
(Last author: Senior Author)**

1. Santhaveesuk, P., Serichetaphongse, P., and **Kiat-amnuay, S.**: Microwave disinfection of facial silicone prostheses, part 2: Mechanical properties. *J Prosthet Dent* 2024 <https://doi.org/10.1016/j.prosdent.2023.11.029>
2. **Kiat-amnuay, S.**; Cevik, P.; and Kurtoglu, C. Effect of Thixotropic Agent on the Color Stability of Platinum-Based Silicone Maxillofacial Elastomers after Artificial Aging. *Materials* 2023, 16, 5867. <https://doi.org/10.3390/ma16175867>.

3. Saenthaveesuk, P., **Kiat-amnuay, S**, Walji, MF: In Reply to E. Topkan et al. *J Dent Res Clinical & Translational Research* 2023 Aug 18:23800844231189696. doi: [10.1177/23800844231189696](https://doi.org/10.1177/23800844231189696). Epub ahead of print. PMID: 37594013.
4. Cevik, P., Yildirim, A.Z., Demir Sevinc, E.H., Gonder, A., **Kiat-amnuay, S.**: Using Peek as a Framework Material for Maxillofacial Silicone Prosthesis: An In Vitro Study. *Polymers* 2023, 15, 2694. <https://doi.org/10.3390/polym15122694>
5. Cevik, P., Akca, G., Asar N.V., Avci, E., **Kiat-amnuay, S.**, and Yilmaz, B.: Antimicrobial effects of nano titanium dioxide and disinfectants on maxillofacial silicones. *J Prosthet Dent* 2023 Apr 1:S0022-3913(23)00135-X. doi: [10.1016/j.prosdent.2023.03.001](https://doi.org/10.1016/j.prosdent.2023.03.001). Epub ahead of print. PMID: 37012133.
6. Cardoso, R.C., Montgomery, P.C., **Kiat-amnuay, S.**: Extra-oral Maxillofacial Prosthetic Materials: Results of the 2020 International Survey. *Int J Prosthodont.* 36(5):570-80. 2023.
7. Saenthaveesuk, P., **Kiat-amnuay, S.**, and Walji, M.F.: Using electronic dental records to assess osteoradionecrosis risk on irradiated head and neck cancer. *J Dent Res Clinical & Translational Research* 8(3):244-256. 2023.
8. Reary, J.A., Katsavochristou, A., Powers, J.M., **Kiat-amnuay, S.**: Effect of surface pre-treatment and artificial aging on the retention of lithium disilicate crowns cemented to zirconia implant abutments. *J Prosthet Dent* 2022 (in press) May 2:S0022-3913(22)00206-2. <https://doi.org/10.1016/j.prosdent.2022.03.025>. Epub ahead of print. PMID: 35513920.
9. Myers, A.L., **Kiat-amnuay, S.**, Wang, B-Y.: Effect of imatinib on oral wound healing post extraction: A rare case report. *JADA* 153:805-811. 2022
10. Lee, J., Belles, D., Gonzalez, M., **Kiat-amnuay, S.**, Dugarte, A., Ontiveros, J. Impact strength of 3D printed and conventional heat-cured and cold-cured denture base acrylics. *Int J Prosthodont.* 35:240–244. 2022
11. Al Saleh, F., AbuZayeda, M., **Kiat-amnuay, S.**, Milosevic A.: Survey of Dental Implant and Restoration Selection by Prosthodontists in Dubai. *Int J Dent.* 2021:Aug, Article ID 8815775, <https://doi.org/10.1155/2021/8815775>.



12. Bates, M.T., Chow, J.K, Powers, J.M., **Kiat-amnuay, S.:** Color stability and mechanical properties of two commonly used silicone elastomers with e-Skin and Reality coloring systems. *Int J Prosthodont.* 34:204-211. 2021
13. Jadhav, A.B., Sarah, S.G., Cederberg, R., **Kiat-amnuay, S.:** Multiple intraosseous cervical pneumatocysts: A case report of a rare incidental finding on cone-beam computed tomography. *Imaging Sci Dent* 48:223-6. 2018
14. Sellers, K., Powers, J.M., **Kiat-amnuay, S.:** Retentive strength of implant-supported CAD/CAM lithium disilicate crowns on zirconia custom abutments using six different cements. *J. Prosthet Dent.* 117: 247-252. 2017
15. Rossi, A., Weltman, R., Tribble, G.D., **Kiat-amnuay, S.:** A randomized, clinical split-mouth study comparing conventional techniques to lasers for second-stage implant uncovering. *J. Dent Lasers.* 10:47–11. 2016
16. Mena, C., **Kiat-amnuay, S.,** Chua, S., Hasapes, S., Vigneswaran, N.: Oral and Maxillofacial Pathology Case of the Month. Limited granulomatosis with polyangiitis (Wegener's granulomatosis). *Texas Dent. J.* 133:14-15 and 52-54. 2016
17. Moon, A., Powers, J.M., **Kiat-Amnuay, S.:** Color stability of denture teeth and acrylic base resin subjected daily to various consumer cleansers. *J. Esthet Restor. Dent.* 26:247-55. 2014
18. **Kiat-amnuay, S.** and Bouquot, J.: Breast feeding keratosis – this frictional keratosis of newborns may mimic thrush. *Pediatrics.* 132:e775-8. 2013
19. Cardoso, R.C., Gerngross, P.J., Dominici J.T., **Kiat-amnuay, S.:** Survey of currently selected dental implants and restorations by prosthodontists. *J. Oral Maxillofac Implants.* 28:1017-25. 2013
20. Nguyen, C.T., Chambers, M.S., Powers, J.M., **Kiat-amnuay, S.:** Effect of opacifiers and UV absorber on pigmented maxillofacial silicone elastomer, part 2: mechanical properties after artificial aging. *J. Prosthet Dent.* 109:402-10. 2013.

21. Han, Y., Powers, J.M., **Kiat-amnuay, S.**: Effect of opacifiers and UV absorber on pigmented maxillofacial silicone elastomer, part 1: color stability after artificial aging. *J. Prosthet Dent.* 109:397-401. 2013.
22. Anderson, J. D., Johnston, D. A., Haugh, G. S., **Kiat-amnuay, S.**, Gettleman, L.: The Toronto outcome measure for craniofacial prosthetics – reliability and validity of a condition-specific quality-of-life instrument. *Int J Oral Maxillofac Implants.* 28:453-60. 2013
23. Brodie, A.J., Crow, H.C., Eber, R.M., Handysides, R., Hoxha, R., **Kiat-amnuay, S.**, Spallek, H. (*authors are listed in an alphabetical order*): Evaluating postdoctoral dental candidates: assessing the need and recommendations for a national qualifying examination. *J. Dent. Educ.* 75:719-25. 2011
24. Montgomery, P.C. and **Kiat-amnuay, S.**: Survey of currently used materials for fabrication of extraoral maxillofacial prostheses in North America, Europe, Asia and Australia. *J. Prosthodont.* 19:482-90. 2010
25. **Kiat-amnuay, S.**, Jacob, R.F., Chambers, M.S.; Anderson, J.D., Sheppard, R.A., Johnston, D.A., Haugh, G.S.; Gettleman, L.: Clinical trial of chlorinated polyethylene for facial prosthetics. *Int. J. Prosthodont.* 23:263-70. 2010
26. Han, Y., Zhao, Y., Xie, C., Powers, J.M., **Kiat-amnuay, S.**: Color stability of pigmented maxillofacial silicone elastomer: effects of nano-oxides as opacifiers. *Journal of Dentistry.* 38s e100–e105. 2010.
27. Kurtoglu, C., Ekren, O., Powers, J.M., **Kiat-amnuay, S.**: Effect of thixotropic agent on the mechanical properties of platinum-based silicone maxillofacial elastomers. *Int. J. of Anaplastology,* 3:11-6. 2009
28. Paravina, R.D., Majkic, G, Perez, M.D.M., **Kiat-amnuay, S.**: Color difference thresholds of maxillofacial skin replications. *J. Prosthodont,* 18:618-25, 2009.
29. **Kiat-amnuay, S.**, Beerbower, M., Powers, J.M., Paravina, R.D.: Influence of pigments and opacifiers on color stability of silicone maxillofacial elastomer. *Journal of Dentistry,* 37 Suppl 1:e45-50, 2009.

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31. Paravina, R.D., Majkic, G., Stalker, J.R., **Kiat-Amnuay, S.**, Chen, J.W.: Development of a model shade guide for primary teeth. *Eur. Arch. Paediatr. Dent.* 9:74-8. 2008.
32. **Kiat-amnuay, S.**, Koh, S.H., Powner, D.J.: An occlusal guard for preventing and treating self-inflicted tongue trauma in a comatose patient: A clinical report. *J. Prosthet Dent.* 99:421-4. 2008.
33. **Kiat-amnuay, S.**, Waters, P.J., Roberts D., Gettleman, L.: Adhesive retention of silicone and chlorinated polyethylene for maxillofacial prostheses. *J. Prosthet Dent.* 99:483-8. 2008.
34. Trajtenberg, C.P., Caram, S.J., **Kiat-amnuay, S.:** Microleakage of all-ceramic crowns using self-etching resin luting agents. *Operative Dentistry* 33-4:392-9. 2008 (Also Translated in Chinese Language: Feature Article in *Dental Progress*, p 1-16)
35. Arfai, N.K., **Kiat-amnuay, S.:** Radiographic and surgical guide for placement of multiple implants. *J Prosthet Dent.* 97:310-2. 2007.
36. **Kiat-amnuay, S.**, Mekayarajjanonth, T., Powers, J.M., Chambers, M.S., Lemon, J.C.: Interactions of pigments and opacifiers on color stability of MDX4-4210/type A maxillofacial elastomers subjected to artificial aging. *J. Prosthet. Dent.* 95:249-57. 2006
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40. **Kiat-amnuay, S.**, Gettleman, L., and Goldsmith, L.J.: Effect of multi-adhesive layering on retention of extraoral maxillofacial silicone prostheses in vivo. *J. Prosthet. Dent.* 92:294-8. 2004
41. **Kiat-amnuay, S.**, Lemon, J.C., and Powers, J.M.: Effects of opacifiers on color stability of pigmented maxillofacial silicone A-2186 subjected to artificial aging. *J. Prosthodont.* 11:109-16. 2002
42. Mekayarajjananonth, T., **Kiat-amnuay, S.**, Sooksuntisakoonchai, N., and Salinas, T.: The functional and esthetic deficit replaced with an acrylic resin gingival veneer. *Quintessence. Int.* 33:91-4. 2002
43. **Kiat-amnuay, S.**, Lemon, J.C., and Wesley, P.J.: Technique for fabricating lightweight urethane-lined silicone orbital prostheses. *J. Prosthet. Dent.* 86:210-3. 2001
44. **Kiat-amnuay, S.**, Gettleman, L., Khan, Z., and Goldsmith, L.J.: Effect of adhesive retention on maxillofacial prosthetics. Part 2. time and multiple applications. *J. Prosthet. Dent.* 85:438-41. 2001
45. **Kiat-amnuay, S.**, Gettleman, L., Khan, Z., and Goldsmith, L.J.: Effect of adhesive retention on maxillofacial prosthetics. Part 1. Skin Dressings and Solvent Removers. *J. Prosthet. Dent.* 84:335-40. 2000
46. Mekayarajjananonth, T., **Kiat-amnuay, S.**, and Salinas, T.: A combined direct dowel and indirect core technique. *Quintessence. Int.* 31:19-23. 2000
47. **Kiat-amnuay, S.**, Mekayarajjananonth, T., Cron, C.C., Khan, Z., and Gettleman, L.: Simplified methods for fabricating tissue-supported implant-retained overdentures with retention from a resilient liner. *J. Prosthet. Dent.* 82:242-5. 1999
48. **Kiat-amnuay, S.**, Khan, Z., and Gettleman, L.: Overdenture retention of four resilient liners over an implant bar. *J. Prosthet. Dent.* 81:568-73. 1999

**ORIGINAL ARTICLES IN JOURNALS:**

1. Lv, Q., DeBernardo, A.J., Liang, E.J., Alsaffar, A., Durski, M., Rezaei, K., Saenthaveesuk, P., and **Kiat-amnuay, S.**: UTHealth Houston AEGD Residents' Perspectives and Adaptations to the COVID-19 Pandemic. *JADA+ for COVID-19 Monograph*. April 14, 2021 <https://pages.ada.org/en/covidmonograph/uthealth-houston-aegd-residents-perspectives-and-adaption-to-the-covid-19-pandemic-dr.-qingze-lv-and-colleagues>

**BOOK CHAPTERS:**

1. Beumer III, J., Jayanetti, J., **Kiat-amnuay, S.**, Teo, K.H., Tan, Z.H., Cherrick, H., Howes, D., Chao, D.C.: Rehabilitation of Facial Defects. In *Maxillofacial Rehabilitation: Surgical and Prosthodontic Management of Cancer-Related, Acquired, and Congenital Defects of the Head and Neck*, J. Beumer III, J. Jayanetti, and A. Sharma, editors. Quintessen Publishing. 2023, 4<sup>th</sup> edit, chapter 5, in press.
2. **Kiat-amnuay, S.** and Montgomery, P.: Case 24: Bilateral Implant-Retained Silicone Auricular Protheses. In *Color in Dentistry: A Clinical guide to Predictable Esthetics*, S.J. Chu, R.D. Paravina, I. Sailer, and A.J. Mielezsko, editors. Quintessen Publishing. 2017, chapter 12, pp. 237-238.
3. Beumer III, J., Reisberg, D., Marunick, M., Power, J.M., **Kiat-amnuay, S.**, van Oort, R., Zhao, Y., Wu, G., Eversole, L.R., Cherrick, H.M., Roumanas, E., Pedroche, D., Baba, T., de Cubber, J., Moy, P.K., Noorda, W.D., and van Dijk, G.: Rehabilitation of Facial Defects. In *Maxillofacial Rehabilitation: Surgical and Prosthodontic Management of Cancer-Related, Acquired, and Congenital Defects of the Head and Neck*, J. Beumer III, M. T. Marunick, and S. J. Esposito, editors. Quintessen Publishing. 2011, 3<sup>rd</sup> edit, chapter 5, pp. 255-313.
4. **Kiat-amnuay, S.**: Maxillofacial Prosthetics Materials. In *Esthetics Color Training in Dentistry*, R.D. Paravina, J.M. Powers, editors. Philadelphia: Elsevier Inc, 2004, chapter 5.7, pp. 96-102.

**THESIS & DISSERTATION PUBLICATIONS:**

1. Performance of Cellular Phone Applications for Color Measurement of Maxillofacial Silicone Elastomers. ProQuest Dissertations Publishing 2022  
Dr. Asia Inagaki (MSD) Role: Thesis Co-Chair
2. Impact Strength of 3D Printed and Conventional Heat-cured and Cold-cured Denture Base Acrylics. ProQuest Dissertations Publishing 2020  
Dr. Jieun Lee (MSD) Role: Thesis Committee

3. In Vitro Shear Testing of Orthodontic Bonding to Various Ceramic Materials with Assure Plus. ProQuest Dissertations Publishing 2017  
Dr. Katie Bemis (MSD) Role: Thesis Committee
4. Patient Outcomes and Gingival Blood Flow using Laser Doppler Flowmetry Following the Use of episil® on Free Gingival Graft Donor Sites. ProQuest Dissertations Publishing 2017  
Dr. Jennifer D. James (MSD) Role: Thesis Committee
5. The Effect of Surface Pre-Treatment, Thermocycling, and Long-term Aging on the Tensile Bond Strength of Monolithic Lithium Disilicate Crowns Cemented to Zirconia Custom Implant Abutments. ProQuest Dissertations Publishing 2016.  
Dr. Juston A. Reary (MSD) Role: Thesis Chair
6. Performance Assessment of Digital Method for Skin Shade Measurement and Reproduction. *ProQuest Dissertations Publishing* 2016.  
Dr. Joy K. Wang (MSD) Role: Thesis Chair
7. A Quality of Life Comparison Between 2-implants and 4-implants Retained Mandibular Overdenture: A Pilot Randomized Controlled Crossover Trial. ProQuest Dissertations Publishing 2015.  
Dr. Giao Li (MSD) Role: Thesis Chair
8. Effectiveness of clear aligner therapy in arch expansion. ProQuest Dissertations Publishing 2014.  
Dr. Audrey Moon (MSD) Role: Thesis Committee
9. Retentive strength of implant-supported CAD/CAM lithium disilicate crowns on zirconia custom abutments using six different cements. ProQuest Dissertations Publishing 2014.  
Dr. Krysta Sellers (MSD) Role: Thesis Chair
10. A Randomized Clinical Split Mouth Study Comparing Conventional Techniques and Laser for Second Stage Implant Uncovery. *ProQuest Dissertations Publishing* 2014  
Dr. Andrew Rossi (MSD) Role: Thesis Chair
11. The effect of delayed light-activation of Variolink II and Calibra dual-cure cements on the shear bond strength of lithium disilicate bonded to dentin. *ProQuest Dissertations Publishing* 2014  
Dr. Carolina E Camacho (MSD) Role: Thesis Committee
12. Effects of Aging and Staining on Color of Preveneered Stainless Steel Crown. *ProQuest Dissertations Publishing* 2008.  
Dr. Joi D. Shaw (MSD) Role: Thesis Committee

13. Designing a Model Dental Shade Guide for Pediatric Population. *ProQuest Dissertations Publishing* 2007.  
Dr. Jack Ryan Stalker (MSD) Role: Thesis Committee
14. Microleakage of Empress Crowns Using Self-Etching Resin Cements. *ProQuest Dissertations Publishing* 2004.  
Dr. Santiago Caram (MSD) Role: Thesis Committee

## OTHER PROFESIONAL COMMUNICATIONS/MEDIA:

### Journal Front Cover:

1. **Kiat-amnuay, S**, Weltman, R., Ortiz M. "21-Implant Complex Full Mouth Rehabilitation". **Finalist, front cover competition**, Journal of Dental Technician (National Association of Dental Laboratories), 2021:38:5 [www.nadl.org/jdt](http://www.nadl.org/jdt)

### Website:

1. UTHealth Houston now offering 1-year certificate in dental informatics, Nov 10, 2020  
[UTHealth Houston now offering 1-year certificate in dental informatics](https://dentistry.uth.edu/about/news-media/story.htm?id=18585928-3f2e-44d7-802f-20923f221a5e)  
<https://dentistry.uth.edu/about/news-media/story.htm?id=18585928-3f2e-44d7-802f-20923f221a5e>
2. Kiat-amnuay elected to Clinical Anaplastology Board, October 29, 2020  
Featured under Recent Honors, Accolade section of the UTSD website news.  
<https://dentistry.uth.edu/>
3. UTHealth launches dentist-to-dentist 'telementoring' program, August 16, 2019  
<https://www.newswise.com//articles/uthealth-launches-dentist-to-dentist-telementoring-program>
4. UTHealth offers dentist-to-dentist telementoring through new Project ECHO hub, July 30, 2019  
<https://dentistry.uth.edu/about/news-media/story.htm?id=b0f16cf1-e88b-43e9-a0b6-b1f9d1b55631>
5. School of Dentistry to launch Project ECHO® hub: Project ECHO moves knowledge, not people, June 26, 2019  
<https://dentistry.uth.edu/about/news-media/story.htm?id=ff18776d-fa5c-43d6-b434-f40cc5216d77>
6. "Texas and Thailand" UTHealth, Khon Kaen University agree to cultural, scientific exchange, September 20, 2018  
<https://dentistry.uth.edu/about/news-media/story.htm?id=e43b5741-7d01-4ac4-9c75-82b5f6d34703>

7. UT Dentists article: "Planting teeth: Dental implants are healthier, hardier and lovelier alternatives to dentures, bridges and missing teeth, October 8, 2014.  
<https://www.utdentists.com/news/story.htm?id=2e7bf7aa-b691-47df-9968-2ca940be9f5d>
8. UT Health Headlines: "UTHealth awarded \$1.2 million for dental training", September 29, 2010 <http://www.uthouston.edu/media/story.htm?id=2263952>
9. UTDB e-Flash: "\$1.2 million federal grant will connect young dentists, poorest patients" September 29, 2010
10. UTDB e-Flash: "Teens lacking enamel on teeth to get treatment at the Dental Branch" February 26, 2010.
11. UTDB V-Flash: "[Dean's Podcast: Episode 6](#): Open Health" Dec 17, 2009 (Photo shown)
12. UTDB V-Flash: "[Dean's Podcast: Episode 5](#): UT Dentists" Nov 10, 2009 (Interview)
13. UTDB V-Flash: "[Dean's Podcast: Episode 1](#): Introduction" Jun 10, 2009 (Photo shown)
14. Health Leader: UTHSC online wellness magazine "Planting Teeth" July 23, 2008

#### **Video and DVD:**

1. Only video story of School of Dentistry (The lives of amelogenesis imperfecta genetic disorder siblings) being selected to be featured as part of one of the 6 schools of UT Health at the Gratias Dono video (UT Health annual fund-raising dinner) February 2010.

#### **TELEVISION:**

1. Teens get new smiles: features on Channel 13 Top Stories on April 17, 2010 with rerun: see link <http://abclocal.go.com/ktrk/video?id=7390602>. The segment was listed as one of Channel 13's most popular videos.
2. Sea turtle prosthetic flipper project interview: featured on Fox news on February 28, 2008 with rerun
3. Research interview: featured on Channel 11 on January 2, 2007 with rerun: see link [http://www.khou.com/topstories/stories/khou070102\\_ac\\_facialreconstruction.73d7ea7.html](http://www.khou.com/topstories/stories/khou070102_ac_facialreconstruction.73d7ea7.html)



## **NEWSPAPER:**

### 1. Sea turtle prosthetic flipper project interview:

Associated Press, Reuters, Discovery Channel, UT Distinctions, and many more on Google search (233,000 link on 03/03/08)

<http://in.reuters.com/article/lifestyleMolt/idINL2832856220080228>

<http://dsc.discovery.com/news/2008/02/28/turtle-flipper.html>

<http://www.nydailynews.com/news/prosthetic-flipper-perseverant-turtle-article-1.311677>

[http://www.foxnews.com/printer\\_friendly\\_wires/2008Feb28/0,4675,BionicTurtle,00.html](http://www.foxnews.com/printer_friendly_wires/2008Feb28/0,4675,BionicTurtle,00.html)

[http://www.chinadaily.com.cn/cndy/2008-02/29/content\\_6494795.htm](http://www.chinadaily.com.cn/cndy/2008-02/29/content_6494795.htm)

<http://www.brisbanetimes.com.au/news/world/vets-flip-out-over-onearmed-turtle/2008/02/28/1203788531336.html>

<http://scribol.com/environment/animals-environment/sea-turtle-to-get-prosthetic-flipper/>

[http://www.redorbit.com/news/science/1275523/sea\\_turtle\\_to\\_receive\\_prosthetic\\_flipper/](http://www.redorbit.com/news/science/1275523/sea_turtle_to_receive_prosthetic_flipper/)

[http://www.theeagle.com/news/texas/we-have-the-technology/article\\_b9d86b7b-0454-57ee-9878-9abbbae93e5e.html](http://www.theeagle.com/news/texas/we-have-the-technology/article_b9d86b7b-0454-57ee-9878-9abbbae93e5e.html)

<http://www.myfishtank.net/fish-news/allison-the-bionic-turtle/>

[http://www.ioseaturtles.org/headline\\_detail.php?id=893](http://www.ioseaturtles.org/headline_detail.php?id=893)

### 2. Research:

UT Distinctions, UT Leader newspaper, UTDB eFlash:

News released as a recipient of Young Investigators Award, University of Texas Health Science Center at Houston

## **RADIO STATION:**

### 1. Sea turtle prosthetic flipper project interview:

CBS radio station Los Angeles on 02/29/08

## **SPECIAL PROJECTS:**

1. Fabrication of custom-made artificial heart valve pieces for fatigue loading machine for a cardiologist at St. Luke's Hospital/VA Hosiptal, Houston, Texas 2007.