

Dr. Kevin Chen

(336) 575-2704 • kychen95@gmail.com • [@kevinchendmd](https://www.instagram.com/kevinchendmd) • www.kycdental.com

EDUCATION

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| 07/2023 – 06/2026 | University of California San Francisco (UCSF) – San Francisco VA Medical Center Prosthodontics Residency |
| 08/2018 – 05/2022 | Temple University – Maurice H. Kornberg School of Dentistry (KSoD) Doctor of Dental Medicine (DMD), Honors: Cum Laude |
| 06/2017 – 05/2018 | Temple University – Maurice H. Kornberg School of Dentistry Post-Bacc Program |
| 08/2013 – 05/2017 | University of North Carolina Chapel Hill (UNC) B.A. in Chemistry and Asian Studies (focus in Chinese) |

MEMBERSHIPS

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| 08/2023 – Present | American Academy of Maxillofacial Prosthetics Resident Member (AAMP) |
| 07/2023 – Present | American College of Prosthodontics Resident Member (ACP) |
| 06/2022 – 06/2023 | American College of Prosthodontics Philadelphia Chapter |
| 02/2021 – 06/2023 | American College of Prosthodontics Predoctoral Student Alliance (ACP) |
| 01/2021 – 01/2023 | American Academy of Cosmetic Dentistry (AACD) |
| 09/2019 – 01/2023 | Academy of General Dentistry (AGD) |
| 08/2018 – 05/2022 | American Student Dental Association (ASDA) |

EXPERIENCE

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| 07/2022 – 06/2023 | Full-Time Dental Instructor/Clinician at Temple Dental <ul style="list-style-type: none">Comprehensive clinical care dentist in Faculty PracticeComprehensive care dentist at Kleinlife Senior Center, a satellite community clinic, for elderly Holocaust survivors and Ukrainian refugeesClinical row instructor for 3rd /4th year studentsExpanding and integrating digital dentistry into clinical and pre-clinical settings | <i>Dr. Aaron Segal, DDS, FACP</i> |
| 07/2022 – 06/2023 | Part-Time Dental Associate at Simply Beautiful Smiles <ul style="list-style-type: none">Provide comprehensive care dentistry on SaturdaysUtilized 3Shape TRIOS 3 IOS for digital workflow | <i>Lauren Eveland, RDH, MHA</i> |
| 09/2019 – 06/2022 | Research Assistant in Puri Lab <ul style="list-style-type: none">Tested varying iron levels on cell wall structure and its effect on drug susceptibility in Non-albicans <i>Candida</i> speciesAwarded 1st place in 2021 Science in Dental Practice at Temple DentalAwarded the Dentsply Award and presented at the 2022 IADR Symposium | <i>Dr. Sumant Puri, PhD</i> |
| 06/2022 – 06/2022 | Human Performance Hackathon <ul style="list-style-type: none">Worked with team of 6 to design and prototype an application software for dental flossing and other habits using behavioral science conceptsConceptualized scalability and expansion of market size for prototyped productWon 1st place and “Most Scalable Design” Award | <i>Weill Cornell Medicine</i> |
| 02/2022 – 05/2022 | Maxillofacial Prosthodontist Lab Assistant <ul style="list-style-type: none">Waxed up facial prostheses for maxillofacial patientsSet teeth for removable dentures for patients that required obturatorsAssisted with integration of digital dentistry with maxillofacial prostheses using 3Shape | <i>Dr. Mohammed Elsafi, DDS, MS, FACP, FAAMP</i> |
| 01/2022 – 05/2022 | Digital Technician Intern for KSoD and GDCL <ul style="list-style-type: none">Learned 3Shape TRIOS design studio with clinical integration of smile designDigitally designed, milled, and glazed monolithic zirconia crowns using 3ShapeScanned and 3D printed analog models for digital integration of case workflowLearned, used, and taught Cerec Primescan, 3Shape, Medit intraoral scanners | <i>Dr. Geraldine Weinstein, DMD, MPH</i> |
| 04/2021 – 04/2022 | Lab Assistant at Prosthodontics Limited PC <ul style="list-style-type: none">Assisted prosthodontic treatment proceduresFabricating record bases, occlusal rims, and setting teeth for removable dentures | <i>Dr. Joseph Breitman, DMD, MS, FACP</i> |

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| 09/2019 – 04/2022 | <ul style="list-style-type: none"> Observed porcelain stacking, e.Max press, and digital integration of lab work with ExoCAD | |
| | Academic Affairs Pre-Clinical Tutor for KSoD | <i>Temple University</i> |
| | <ul style="list-style-type: none"> After-hours preclinic tutoring for D1/D2 students covering Restorative I to Restorative IV Helped students with wax-ups, direct/indirect restorations, crown and bridge, dentures Taught intraoral scanning to incoming D3 clinical students using Medit and 3Shape | |
| 12/2021 – 12/2021 | 67th Annual Scientific Session of the GNYAP | <i>GNYAP</i> |
| | <ul style="list-style-type: none"> Attended two-day session of CE courses presented by leading practitioners on the art and science of modern prosthodontics and regenerative therapy Spoke with program directors, faculties, residents and attended poster exhibit | |
| 10/2021 – 10/2021 | UNC Chapel Hill Prosthodontic Externship | <i>UNC Chapel Hill</i> |
| | <ul style="list-style-type: none"> Observed and assisted residents with prosthodontic procedures Attended prosthodontic and periodontic lectures with first year residents | |
| 09/2021 – 09/2021 | MOM-n-PA Volunteer | <i>Temple University</i> |
| | <ul style="list-style-type: none"> Dental student volunteer at Temple Dental Assisted dentists with triage, restorative, endodontics, oral surgery, and prosthodontics | |
| 08/2015 – 04/2021 | Private Academic Tutor | |
| | <ul style="list-style-type: none"> UNC Chemistry 101 – 261: General to Organic Chemistry UNC Chinese 101 – 414: Introduction to advanced level Chinese ACT; SAT I; SAT II Math 2 Subject Test; SAT II Physics Subject Test TOEFL; IELTS; GRE Writing English Speaking and Writing to ESL Students | |
| 06/2019 – 08/2019 | Assistant and Marketing Intern at 38 Meserole Dental | <i>Dr. Steven Lin, DMD, FAGD</i> |
| | <ul style="list-style-type: none"> Chairside assistant for procedures such as direct/indirect restorations and root canals Performed limited evaluation pre/post-op checkups such as seating, engaging with patients, taking radiographs, taking impressions, polishing, and flossing Designed comfort menus and brochures to enable overall better patient experiences and to establish local business partnerships Designed and led a dental workshop at Kids' Canvas NYC Preschool to educate children | |
| 06/2018 – 07/2018 | Instructor at CHICLE Language Institute | <i>Paolo, Supervisor</i> |
| | <ul style="list-style-type: none"> Taught children and college students the fundamentals of basic Mandarin phonetics | |
| 08/2017 – 05/2018 | Dental Assistant at KSoD | <i>Temple University</i> |
| | <ul style="list-style-type: none"> Assisted dental students with scaling and root planing, periodontal charting, prophylaxis cleanings, crown preps, extractions, root canals, and taking radiographs Assisted residents in AEGD with more complex root canals and preventative treatments | |
| 12/2016 – 03/2017 | Inventory Manager at Supply Clinic | |
| | <ul style="list-style-type: none"> Documented and sorted thousands of dental supplies from large databases of inventory Learned functions and uses of various dental supplies in real life work environments | |
| 12/2015 – 01/2017 | Assistant at Cosmetic & General Dentistry | <i>Dr. Gregory Bialek, DDS</i> |
| | <ul style="list-style-type: none"> Observed hygiene, root canals, extractions, denture implants, and Invisalign processes Poured impressions and performed proper room and equipment maintenance | |
| 07/2013 – 08/2015 | Dental Lab Assistant at Family Dentistry | <i>Dr. Suzanne Newsome, DDS</i> |
| | <ul style="list-style-type: none"> Made Essix ACE® plastic retainers and molded them to fit patients' teeth Created occlusal rims for denture patients | |
| 07/2014 – 12/2014 | Research Lab Assistant in UNC School of Medicine | <i>Dr. Richard Loeser, MD</i> |
| | <ul style="list-style-type: none"> Lab for osteoarthritis and how oxidative stress affects degradation of cell bodies Cultured cells from human ankle cartilage for experimentation with different proteins Performed western blots, gel electrophoresis, and BCA protein assays | |

LEADERSHIP

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| 09/2022 – 06/2023 | Temple University KSoD Admissions Committee |
| 07/2022 – 06/2023 | Temple University KSoD Asian American Dental Student Association Faculty Advisor |
| 07/2022 – 06/2023 | Honors Advanced Restorative Dentistry Society Faculty Advisor |

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| 07/2022 – 06/2023 | Aesthetics Society Faculty Advisor |
| 08/2021 – 05/2022 | Temple Dental Class of 2022 Admissions Committee Representative |
| 07/2021 – 05/2022 | Temple Dental Class of 2022 Curriculum Management Committee Representative |
| 05/2021 – 05/2022 | Honors Advanced Restorative Dentistry Society President |
| 05/2021 – 05/2022 | Finance and Investment Study Club President |
| 08/2019 – 05/2022 | Academy of General Dentistry Student Chapter President |
| 08/2019 – 05/2022 | Aesthetic Society President |
| 06/2020 – 06/2021 | American Student Dental Association Mentorship Chair |

HONORS/REWARDS

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| 06/2022 – 06/2022 | Human Performance Hackathon 1 st Place and Most Scalable Design Award |
| 05/2022 – 05/2022 | OKU Kappa Kappa Chapter Case Presentation Award for Excellence |
| 06/2021 – 05/2022 | Prosthodontic Honors Society |
| 05/2021 – 05/2022 | Honors Advanced Restorative Dentistry Society |
| 04/2021 – 04/2021 | Science in Dental Practice at Temple Dental 1 st Place and Dentsply Sirona Award |

RESEARCH

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| 09/2019 – 04/2021 | Variable Iron Effect on Cell-wall and Drug-Susceptibility in Non-albicans <i>Candida</i> |
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SKILLS

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| Digital Dentistry | 3Shape TRIOS, 3Shape TRIOS Design Studio, 3Shape F8 Lab Scanner, Dentsply Sirona Primescan, Medit i700, exoCAD, exoPLAN, FormLabs 3B+, Meshmixer |
| Photography | Sony a7 IV, Sony 90 mm Macro Lens, Godox MF12 Macro Twin Flash, Fixlite Diffusers |
| Computer & Tech Construction | Designed and constructed complete computers from individual components within given parameters and budgets; constructed a DNS Level Ad-blocker, PiHole, for online use |
| Languages | Mandarin Chinese (fluent), English (fluent) |
| Marketing & Design | Designed website, logo, and e-Portfolio; designed brochure, menus, templates for specific marketing needs; designed smart business cards and resumes for personalized use |