

KEVIN KWON

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OBJECTIVE

Comprehensive dentist committed to providing excellent, up-to-date dental care. Well adept in procedures, such as fixed and removable prostheses, esthetic dentistry, oral surgery including third molar extractions and sinus lifts, immediate and traditional implant placement, guided bone regeneration, socket preservation, horizontal and vertical bone graft augmentation, root canal therapy, clear aligner therapy, and basic restorative procedures. Enthusiastic about learning with 150+ credit hours in continuous education. Currently, in my third year of my Prosthodontics Residency at Harvard School of Dental Medicine.

EDUCATION

Harvard School of Dental Medicine <i>Prosthodontic Certificate and Masters of Medical Science</i> <i>Chief Resident</i>	07/2024 – present
Temple University Maurice H. Kornberg School of Dentistry <i>Doctor of Dental Medicine</i> <i>Cum Laude Honors</i>	08/2017 - 05/2021
Temple University, Maurice H. Kornberg School of Dentistry, <i>Post Baccalaureate Program</i>	08/2016 - 06/2017
Virginia Polytechnic Institute and State University Blacksburg, VA <i>B.S. in Biological Sciences</i>	08/2011 - 12/2015

WORK HISTORY / EXPERIENCE

Brookline Dental Center Part-time dentist in a multi-specialty Harvard-trained office in affluent Brookline, MA. Providing comprehensive restorative and prosthodontic care while completing advanced specialty training in prosthodontics at Harvard School of Dental Medicine. Clinical focus includes complex treatment planning, implant and conventional fixed prosthodontics, removable prosthodontics, esthetic dentistry, and interdisciplinary care.	10/01/2025 – Present
Gentle Family Dentistry (Augusta, ME) Contact: Dr Jin Hwang (207) 222-2299 - Private practice in Augusta, ME. Over +1.2M in production in first full year of practice as the sole dental provider. - Helped grow the 10 - operator office and increase production/collection by 30%. - Onboarded and trained two new dentists, two new hygienists, and three dental assistants.	07/2021- 06/2024
U.S Army Reserves Commissioned officer and Dental Corps Captain assigned to the 456th Medical Company Area Support (MCAS), supporting the unit's Chemical, Biological, Radiological, and Nuclear (CBRN) response mission. Serve as a triage officer responsible for the rapid assessment, prioritization, and disposition of casualties during mass-casualty and emergency-response operations. Coordinate with multidisciplinary medical teams to establish treatment priorities, allocate limited resources, and facilitate the efficient movement of patients through appropriate levels of care. Participate in military readiness exercises and training focused on casualty management, emergency response, and medical support in austere and high-tempo environments.	01/2019 - Present
Academic Affairs Tutor at Temple University Kornberg School of Dentistry Tutored first and second year students in pre-clinical lab to prepare them for treatment on live patients.	08/2019 – 08/ 2021
Admissions Committee at Temple University Kornberg School of Dentistry One of only four students on the admissions committee for Academic Affairs for Temple Dental School. Duties included reviewing hundreds of applications, personal statements, and video interviews.	08/2018-08/2019

Community Health Center of the New River Valley

06/2013-06/2015

- Responsibilities include checking people in, answering phone calls, making charts, navigating and using our medical database system, patient computer input, helping with examinations, etc. Worked 20 hours a week.

Remote Area Medical

02 / 2014

- Assisted dentists in Buena Vista, VA to treat patients who could not afford primary dental care.

AWARDS, HONORS, SCHOLARSHIPS

1st Place at American Equilibration Society Poster Presentation 2026

Pelletier Scholarship- Harvard School of Dental Medicine

Cum Laude Honors- Temple University

U.S Army Reserves- Medical and Dental School Stipend Program (MDSSP) Scholarship

Virginia Tech Scholarship Award

Dean's List

Fall 2014

PUBLICATION

Lee JD, Poon J, Viera O, Kwon K, Liu R. Prosthetic design considerations to optimize peri-implant tissue healing and health – a narrative review. *Dentistry Review.* 2026;6(2):100418. doi:10.1016/j.dentre.2026.100418.

Co-authored a narrative review examining how prosthetic design influences peri-implant tissue healing and long-term health, with emphasis on emergence profile and angle, abutment materials, surface topography, and prosthetically integrated implant surgery.

CONTINUING EDUCATION

Fundamental Implant and Restorative Dentistry (2021) by the Global Academy of Osseointegration

Invisalign Certification (2021)

Hiossen Guided Surgery (2021)

Mastering Dental Implants (2021) by Great International Implant Academy

Hiossen Sinus Lift- Crestal vs Lateral (2021)

Third Molar Extractions by Great International Implant Academy (2022)

Live Surgery Implant Course in Tijuana, Mexico by Great International Implant Academy (2022)

Straumann Symposium (2022)

Mastering Complete Denture (2023) by Great International Implant Academy

Tried and True: COLLABORATED WORKFLOW IN ESTHETIC DENTISTRY by Think Dental Institute LLC (2023)

Live Surgery Implant Course in Tijuana, Mexico by Great International Implant Academy (2023)

Full Arch Critical Team Success by Casco Bay Study Club (CBSC) Speaker: Dr Peter Then / Sam Bakuri CDT

The Full Arch Course by Korean American Dental Association (KADA) Speaker: Dr Jae Jang (December 2023)

RESEARCH EXPERIENCE

Research Assistant | Temple University, Philadelphia, PA 05/ 2017- 08/2017

Department of Pediatric Dentistry and Community Oral Health Sciences; Advisor: Dr. Nezar Al-Hebshi

- The purpose of this research was to characterize the oral microbiome associated with dental caries in children using whole metagenomic sequencing. Dental plaque and saliva samples were used to identify compositional and functional microbial shifts associated with initiation and progression of dental caries. My responsibilities included recruiting subjects within the inclusion criteria, microbiological saliva sampling, and clinical data input.

Research Assistant | Temple University, Philadelphia, PA 05/ 2017- 08/2017

Department of Pediatric Dentistry and Community Oral Health Sciences; Advisor: Dr. Marisol Tellez

- Conducted questionnaires to evaluate the acceptability of Silver Diamine Fluoride (SDF) when compared to existing caries preventative measures to children ages 7-16 and their caregivers.

ADDITIONAL INFORMATION

Affiliations

Massachusetts Dental Society 2025- Present
East Coast Dental Academy 2026 - Present
Casco Bay Study Club 2023-2024
Maine Dental Association 2021- present
American Dental Association (ADA) 2017- Present
American Dental Education Association (ADEA) 2017-Present
American Student Dental Association (ASDA) 2017- Present

Languages

English, Korean, Conversational Spanish

Skills

3Shape Trios, SureSmile, Invisalign, MedServ, eClinical, Axium databases
Microsoft Word, Excel, Powerpoint
Tutoring/Teaching