

DECEMBER 15-17, 2023 PARK MGM, LAS VEGAS 16 CE UNITS

KADA SCIENTIFIC CONFERENCE

& ANNUAL BANQUET 2023

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Korean American Dental Association (KADA) is an ADA CERP recognized provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. KADA designates this activity for continuing education credits.



Korean American Dental Association (KADA) is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance and credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 10/1/2023 to 9/30/2026. AGD Provider ID is 419983.





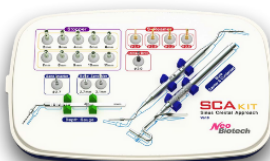
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dental implantology!**



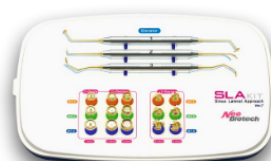
AnyCheck (Stability Checker)



Sinus All Kit



Sinus Crestal Approach Kit



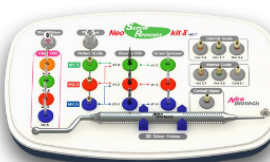
Sinus Lateral Approach Kit



ACM (Bone Harvester)



Fixture Remover Kit



Screw Remover Kit



Universal Prosthetic Kit

PRESIDENT'S WELCOME

Dear Esteemed Colleagues,

Welcome to the Korean American Dental Association's 2023 Scientific Conference at the Park MGM in Las Vegas!

As KADA's President, I extend a warm welcome to our distinguished colleagues, industry leaders, and global participants. This event stands as a testament to our collective commitment to advancing dental knowledge and fostering professional excellence.



Over the next three days, we're thrilled to present an outstanding lineup of speakers, both nationally and internationally renowned. Among them are chairs from esteemed universities, including UCLA Endodontics, Mayo Clinic, Loma Linda University Periodontics, and Pusan National University. Complementing them are board-certified specialists in periodontics, endodontics, orthodontics, prosthodontics, and oral surgery.

This conference offers a unique opportunity to earn 16 continuing education units approved by ADA CERP and AGD PACE, keeping you at the forefront of our dynamic field. Engage with peers, both old and new, exchange ideas, learn groundbreaking techniques, and explore innovative concepts directly applicable to your practice.

Beyond the academic program, Las Vegas, with its vibrant energy, serves as the perfect backdrop. Enjoy entertainment, culinary delights, and networking opportunities in this world-class city.

My sincere gratitude goes to the Board of Trustees of KADA, generous sponsors, and dedicated members of our Conference Planning Committee. Your unwavering commitment, often after clinic hours, has made this event possible. Thank you also to our esteemed speakers and attendees for contributing to the success of this conference.

As we embark on this journey of knowledge and collaboration, let's make the most of this extraordinary opportunity. May the next three days be filled with inspiration, camaraderie, and the exchange of ideas shaping the future of dentistry. Thank you, and enjoy the conference!

David H. Kim, MD, DDS
President, Korean American Dental Association

ACKNOWLEDGEMENTS

KADA Scientific Conference & Annual Banquet 2023 would not have been possible without the hard work of our Conference Planning Committee, Board of Trustees, and our student volunteers. Special thanks to Drs. David H. Kim, Mindo Lee, Doil Kim, Yuseok Kim, Hyejin Jeon, Jenny Jeon, Jonathan Song, Jacob Choi, Jaewoo Cho, Justin Cho, Brian Hong, Pilseong Kim, Mr. Isaac Oh, Michael Yang and Ms. Joo Ran Min for their dedication in planning, coordinating and executing this conference.

ANNOUNCEMENTS

KADA is looking for a secretary in the Los Angeles area to be hired for administrative work long term. If interested, please email info@kadausa.org.

KADA is taking applications for board members, future speakers, volunteer members, student representatives for events. Please email info@kadausa.org if you are interested.

Follow @kada_usa on Instagram, "Korean American Dental Association" on Facebook and register for membership for our emails for our future events.

Thank you for attending our 2023 Scientific Conference!



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FRIDAY, DEC. 15, 2023

12:00-1:00p

Registration & Vendor Exhibits

1:00-3:00p

Clinical Tips for Predictable
Composite Restorations

-Ashley Chung, DDS

3:00-5:00p

Update on Periodontal
Classifications
& Treatment Strategies for
Periodontal Disease

-Yoon Jeong Kim, DDS, MS, MS

5:00-7:00p

Welcome Reception

Hors d'oeuvres & 1 hr open bar

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SATURDAY, DEC. 16, 2023

7:45-8:00a

Check-In
& Continental Breakfast

8:00-10:00a

Predictable Treatment for Narrow
Alveolar Ridges and Soft Tissue
Management

-Jone Kim, DDS, MS

10:00a-12:00p

Treatment Planning for Partial and
Complete Edentulism

-Thomas Salinas, DDS

12:00-1:00p

Lunch

1:00-3:00p

Endodontic Treatment Planning:
Recognizing the Teeth That Will
Cost You Sleep

-Mo Kang, DDS, MS, PhD

3:00-5:00p

What Works and What Doesn't
Work in Implant Dentistry

-Eugene Kim, DDS

7:00-10:00p

Annual Banquet & Dinner

2023 ANNUAL BANQUET

Saturday, December 16, 2023

WELCOME & INTRODUCTION OF PAST PRESIDENTS

-Ms. Kelly Che, Banquet Emcee

PRESIDENT'S MESSAGE

-David Kim, MD, DDS, President of KADA

KEYNOTE SPEECH

-Linda J. Edgar, DDS, MEd
President of American Dental Association

VIOLIN PERFORMANCE

-Ivan Lee, DDS

2023 KADA SERVICE AWARD

-Mindo Lee, DDS, Chairman of KADA Board of Trustees

2023 KADA STUDENT SCHOLARSHIP AWARDS

-Hyejin Jeon, DDS, Vice President of KADA

MUSICAL PERFORMANCE

Flutist & String quartet

Vocalist

Saxophone & Piano

Dinner will be served during the program.
Formal attire required. Black tie attire optional.



SUNDAY, DEC. 17, 2023

7:45-8:00a

Check In &
Continental Breakfast

8:00-10:00a

What All Dentists Should Know
About Orthodontics

-Jenny Jeon, DDS, MS

10:00-12:00p

New Clinical Techniques for Simple
& Easy Full Denture and All-on-X
Treatment

-Jungbo Huh, DDS, MSD, PhD

HROSSEN
IMPLANT



SPEAKER & LECTURE INFORMATION

Ashley Chung, DDS (Friday 1-3pm)

Dr. Ashley Chung, an esteemed alumna of Loma Linda School of Dentistry, earned her DDS degree in 2015. At the outset of her career, she faced a challenges in restorative dentistry, which contributed to professional fatigue and burnout. In response to these trials, she embarked on a quest to improving her clinical acumen. Dr. Chung's unwavering commitment to refining her craft and achieving clinical mastery reflects her dedication to the ever-evolving realm of dentistry. Today, her mission is to share her wealth of experience to the next generation of dentists. Dr. Chung's vision is to guide and inspire young dentists to navigate the pitfalls of the profession, equipping them with the essential tools to cultivate their own clinical excellence and, ultimately, find fulfillment in their distinguished careers.



Lecture: Clinical Tips for Predictable Composite Restorations

This lecture will cover practical tips for improving adhesive restorations and creating predictable outcomes. Composite restorations are the bread and butter of our practice. Still, they can also be the most frustrating procedures with post-op sensitivity, open contact, and countless other mishaps that can create headaches. This lecture will focus on isolation, photography, class II restoration tips, adhesive techniques, composite layering, and other topics that will lead us to predictable patient outcomes.

Yoon Jeong Kim, DDS, MS, MS (Friday 3-5pm)

Dr. Yoon Jeong Kim is a distinguished figure in periodontics and implant surgery. Originally from Seoul, South Korea, she earned her DDS at Seoul National University in 1993. Her passion for periodontics developed during her 1997 specialty training at Samsung Medical Center. Dr. Kim furthered her academics with an MS from Seoul National University in 2000 and completed a Fellowship in Implant Dentistry at Loma Linda University, School of Dentistry, in 2002. In 2006, she transitioned into full-time teaching at Loma Linda University, continuing to expand her horizons by pursuing further specialty training and receiving an MS from the same institution. Dr. Kim now holds prestigious positions as Professor and Chair in the Department of Periodontics at Loma Linda University, and she serves as the Director of Advanced Education in Periodontics. As a Diplomate of the American Board of Periodontology, Dr. Yoon Jeong Kim's is dedicated to advancing Periodontics and Implant Surgery.



Lecture: Update on Periodontal Classifications and the Strategy for Treatment of Periodontal Disease

The periodontal disease is one of the most common diseases in adults worldwide. For the last decade, research has shown an association between oral health and systemic health. Systemic health affects periodontal disease and periodontal disease also affects systemic health. Thus, it is critical to improve oral and systemic health through reducing inflammation of the periodontium.

In order to deliver proper treatment to our patients, we need to understand the current updates on classifications of periodontal diseases as well as the pathogenesis of periodontal disease.

This presentation will go over the updates on the periodontal classifications and clinical cases on f how to manage patients with periodontal diseases with non-surgical and surgical therapies.

SPEAKER & LECTURE INFORMATION

Jone Kim, DDS, MS (Saturday 8-10am)

Biography: Dr. Jone Kim completed his undergraduate study at UCLA and received his D.D.S. from UCLA School of Dentistry in 1994. He also received a Master of Science (M.S.) in oral biology from UCLA Graduate School and completed his oral & maxillofacial surgery training from University Medical Center Fresno - UCLA in 1998. Currently, he is a lecturer and part-time faculty at UCLA Department of Oral & Maxillofacial Surgery and maintains a private practice in Southern California focusing on the surgical aspect of implant surgery. Dr. Kim is a Diplomate of the American Board of Oral & Maxillofacial Surgery.



Lecture: Predictable Treatment Options for Narrow Alveolar Ridge & Soft Tissue Management

Soft tissue management of implant surgery in the narrow alveolar ridge is still one of the challenging scenarios implant surgeons face today. Various techniques have been utilized to treat narrow alveolar ridge and manage soft tissue. During this short presentation, a few less invasive and predictable treatment options will be discussed, such as ridge expansion, ridge split and tunneling bone grafting.

Thomas Salinas, DDS (Saturday 10-12pm)

Biography: Thomas Salinas is Professor and Chair of Dentistry at the Mayo Clinic, where his time is dedicated to rehabilitation of patients with complex care needs. He has authored over 90 publications related to prosthodontics and interdisciplinary care. His research interests are biomaterial behavior and clinical outcome studies. He is the program director for advanced prosthodontics and has leadership roles within the clinical practice and department. He is a fellow of the American College of Prosthodontists, Past President of American Academy of Maxillofacial Prosthetics and fellow of The Academy of Prosthodontics. A native of New Orleans, he was educated at Louisiana State University Health Science Center and MD Anderson Cancer Center.



Lecture: Comprehensive Treatment Planning for Treating Partial and Complete Edentulism

Implant dentistry has changed a significant approach to patients that are edentulous and partially dentate. A variety of advanced planning these cases is probably the best approach to preventing complications. Surgical and prosthetic synergy will be illustrated highlighting the collaboration that occurs between treatment teams. A review of advanced planning concepts along with maintenance will allow the team to best approach prevention, management, and best practices.

Through this lecture, attendees will be able to identify the factors required to accurately treatment plan implant restorations for the edentulous and partially dentate patient, understand the advantages of specific implants depending on patient variables, and be able to select the best dental materials for prostheses construction.

SPEAKER & LECTURE INFORMATION

Mo Kang, DDS, PhD (Saturday 1-3pm)

Dr. Mo K. Kang is a distinguished alumnus of the D.D.S./Ph.D. dual degree program at UCLA School of Dentistry where he also completed his specialty training in Endodontics. Dr. Kang has been appointed faculty at the UCLA School of Dentistry since 2003, and he currently holds the positions of Professor and Jack Weichman Endowed Chair within the Section of Endodontics at UCLA. Notably, Dr. Kang is a board certified endodontist as he is a Diplomate of the American Board of Endodontics (ABE) and has made contributions as an Associate Editor for the Journal of Endodontics. His active involvement extends to pioneering research programs at UCLA, encompassing oral cancer, oral inflammation, and pulp regeneration studies. Dr. Kang's prolific academic career boasts more than 100 scientific publications, book chapters, and review articles across a spectrum of study areas. Simultaneously, Dr. Kang maintains an active private practice exclusive to endodontics, cementing his expertise in both academia and clinical practice.



Lecture: Endodontic Treatment Planning: Recognizing the Teeth That Will Cost You Sleep

Conventional endodontic therapies have a generally high success rate. However, it is important to note that not all cases respond as favorably. Therefore, it is crucial for clinicians to identify cases that are likely to respond well to endodontic therapies and those that may not. While conventional endodontic therapies are successful overall, there are instances where treatments fail.

Fortunately, the incorporation of CBCT imaging in endodontics has significantly enhanced our understanding of endodontic lesions and revolutionized the treatment planning process. This lecture aims to explore key features used to distinguish cases that are likely to respond positively to conventional endodontic therapies from those that may not. By leveraging CT imaging, clinicians can make informed decisions during the treatment planning phase, thereby increasing chances of success in endodontic therapies.

Eugene Kim, DDS (Saturday 3-5pm)

Biography: One of dentistry's most respected clinicians and educators, Dr. Kim is the founder and director of Pacific Implant Academy. His lectures, seminars and live implant surgery courses have made a huge impact on countless number of dentists. Dr. Kim was a clinical instructor of the department of removal prosthodontics at University of California at Los Angeles, School of Dentistry. He maintains a private practice in Buena Park limited to implant surgery and prosthodontics. Dr. Kim earned his dental degree in 1996, and a specialty certificate in advanced prosthodontics in 2004, both from the University of California at Los Angeles, School of Dentistry.



Lecture: What Works and What Doesn't Work in Implant Dentistry

The dental implant therapy has become extremely popular and along with this popularity, implant complication has also become very common. This presentation will highlight the proven techniques that result in long term success. This presentation will also include how to prevent, diagnose and manage implant complications.

SPEAKER & LECTURE INFORMATION

Jenny Jeon, DDS, MS (Sunday 8AM - 10AM)

Biography: Dr. Jeon is a graduate of NYU's 7-Year Dental Program and UCLA Orthodontics, where she trained under renowned orthodontists as her mentors. She currently practices in Los Angeles, dedicating herself to serving a wide range of patients with a special focus on underserved communities. Follow her journey @orthodontistjenny on Instagram, YouTube and Tiktok!



Lecture: What All Dentists Should Know About Orthodontics

Orthodontics functions as the foundation for comprehensive dental restorations. It goes beyond aesthetics as it aligns and distributes spaces for optimal restorations, prostheses, and implants, contributing to future periodontal health. Effective orthodontic intervention in childhood and adolescence prevents potential issues like caries and periodontal disease stemming from difficulties in cleaning crowded teeth. Beyond restoring form and function of occlusion, orthodontics can be like plastic surgery as it transforms the lower facial third by altering lip positions. We will cover essential cases requiring orthodontic treatment, debunk common myths surrounding third molars, relapse, bruxism, and TMD, and provide insights into the strategic use of aligners versus braces. Importantly, this lecture will elucidate how orthodontics plays a pivotal role in enhancing future dental work for patients.

Jungbo Huh, DDS, PhD (Sunday 10AM -12PM)

Biography: Dr. Huh graduated from Pusan National University School of Dentistry in 2002. He completed his residency in Prosthodontics and received his PhD Yonsei University School of Dentistry in 2011. Dr. Huh is currently the chair of Prosthodontics at PNU. He has published over 170 scientific papers and 6 books and has lectured extensively on dental implants. His accolades include "Student Research Fellowship Award" in IADR Implantology Research Group in 2009, "IADR Hatton Award" in IADR Korean Division in 2010, and "Young Scientist Award" in the Korean Academy of Prosthodontics in 2012. Recently, he was awarded the "Yeon-Song Dentistry Prize," the most prestigious award in the field of Korean dentistry in 2018. He holds 40+ patents and is CEO of PNUADD that develops advanced dental devices.



Lecture: New Clinical Techniques for Simple & Easy Full Denture and All-on-X Treatment

Treatment for fully edentulous patients includes traditional dentures, Implant-assisted removable prosthesis, and all-on-X. Dentists aim to establish the patient's jaw relationship as part of this process. Traditionally, this involves creating an occlusal wax rim, assessing vertical height, centric relation (CR), the positioning of anterior teeth, upper lip placement, and tissue support for aesthetic considerations. Unfortunately, many dentists do not fully complete this critical step, leading to errors in the final prosthesis. With the rise of digital technology and intraoral scanners, innovative techniques promise more accurate prostheses with fewer patient visits. In this lecture, I will reveal a method for acquiring comprehensive occlusal data without an occlusal wax rim by using the JB fork, a device developed at PNU. I will also demonstrate the use of a 3D printed temporary denture as a tray to obtain a wash impression with a closed-mouth technique. This approach can incorporate facial scanners, ultimately streamlining patient visits, offering a more comfortable experience for the elderly and enhancing prosthetic precision.



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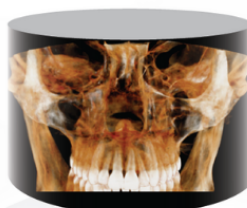
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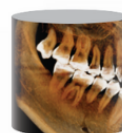
18x16.5 cm
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16x9 cm
Dental Arch mode



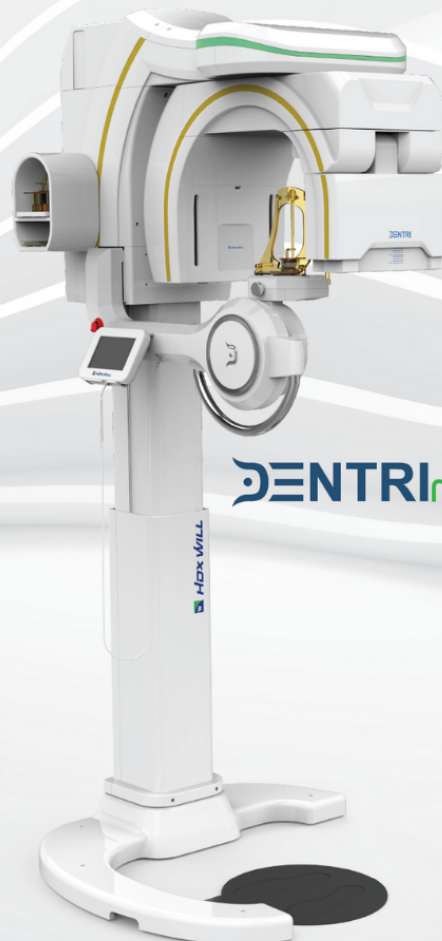
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