



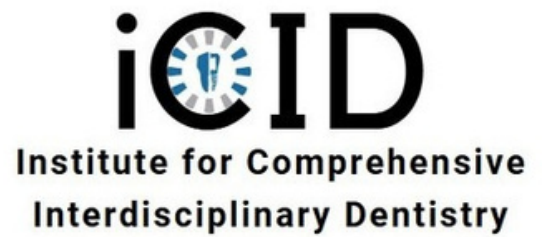
Institute for Comprehensive
Interdisciplinary Dentistry

Bridging the Gap:

COLLABORATIVE
PATHWAYS TO
COMPREHENSIVE CARE

2025-2026 Academic Program

2025
MONTHLY
2026 *planner*



SEPTEMBER 12, 2025

FULL-DAY KICKOFF

DR. JENNIFER DOOBROW

*THE POWER OF PARTNERSHIP:
ALIGNING TEAMS AND PATIENTS
FOR LONG-TERM SUCCESS*

OCTOBER 7, 2025

EVENING SESSION

DR. ILYA LIPKIN

*CONTEMPORARY AIRWAY
DRIVEN ORTHODONTICS*

NOVEMBER 4, 2025

EVENING SESSION

DR. JOAN WANG

*THE SPECIALTY OF OROFACIAL
PAIN: LOOKING BEYOND THE
TEETH AND GUMS*

DECEMBER 9, 2025

EVENING SESSION

DR. REZA MOVAHED

*INDICATIONS FOR
TEMPOROMANDIBULAR
JOINT REPLACEMENT*

JANUARY 13, 2026

EVENING SESSION

DR. HOM-LAY WANG

*CONSIDERATIONS IN
PROSTHETIC DESIGNS IN
IMPLANT DENTISTRY*

FEBRUARY 10, 2026

EVENING SESSION

**DR. TOM GOEBEL, DR. TJ
IMM, DR. ANA BEDRAN-
RUSSO, DR. SETH ATKINS**

*AARD PROJECTED CLINIC & TABLE
CLINIC PREVIEW*

MARCH 10, 2026

EVENING SESSION

DR. LOGAN BELL

STATE OF THE ART IN ENDODONTICS

DR. BRADLEY DEGROOT

PERI-IMPLANTITIS

APRIL 17, 2026

FULL-DAY SESSION

DR. JAN STREBLOV

*AUTOTRANSPLANTATION
OF TEETH-TERRA
INCOGNITA*

MAY 19, 2026

EVENING SESSION

DR. BRETT GILBERT

*THE RESILIENT CLINICIAN:
OVERCOMING FATIGUE AND BURNOUT WITH EMOTIONAL INTELLIGENCE
SKILLS*

September 12, 2025

Kick off - Full-Day

The Power of Partnership:

Aligning Teams and Patients for Long-Term Success

This dynamic, evidence-based course is designed to elevate the entire dental team by combining the latest advancements in periodontal, regenerative, and implant therapies with practical strategies for communication, treatment planning and team synergy.

This interactive presentation will explore how to build a strong biological foundation to support restorative and esthetic success through various innovations in hard and soft tissue regeneration, Perio-plastic surgical procedures, and implant therapies, while incorporating bioactive modifies and growth factors to enhance clinical outcomes.

Emphasis will be placed on elevating your hygiene team as a key partner in advancing your core practice values and enhancing a positive team experience and culture. You will learn how to empower every team member to communicate more effectively, present treatment with confidence, and help patients OWN their disease.

Course Objectives:

- Understand the impact that interdisciplinary care has on effective case selection, presentation, and treatment acceptance
- Identify the keys to getting your patients to OWN their disease
- Identify numerous advancements in hard and soft tissue treatment modalities to optimize your patient experience

Dr. Jennifer Hirsch Doobrow, a Board Certified Periodontist, is the Owner and CEO of Periodontal & Implant Associates, Inc. located in Cullman, AL. She earned her DMD at the Medical University of South Carolina in 2007 and received her certification in Periodontics from the University of Alabama at Birmingham (UAB) in 2010. She serves as a faculty member for the Pikos Institute, was the General Chair for the 2017 Gulf Coast Dental Conference and was the 2017-2018 Chair of Leadership Council for the UAB School of Dentistry. Dr. Doobrow is on the Executive Council and serves as the Corporate Chair for the Southern Academy of Periodontology and sits on several committees for the American Academy of Periodontology. Dr. Doobrow has published many articles in *Compendium*, *Implant Dentistry*, *Dentistry IQ*, *Surgical Restorative Resource* and *Perio-Implant Advisory*. She lectures extensively throughout the United States on dental implants and periodontal regenerative therapies. Dr. Doobrow is currently the President of the Alabama Dental Association.

Contemporary Airway Driven Orthodontics

This presentation explores skeletal expansion techniques for complex interdisciplinary dental cases.

Upon completion of this course attendees will be able to

- Understand the impact of skeletal expansion treatment on treatment outcomes
- Understand the impact of airway and sleep
- Discover how improving patient quality of life can boost treatment (and ultimately practice) success.

Dr. Lipkin is an orthodontic specialist with over 20 years of clinical experience in private practice in Westwood, New Jersey.

Dr. Lipkin earned his dental degree at NYU College of Dentistry in 1999 and completed his residency in orthodontics in the college's department of Post-Graduate Orthodontics in 2001.

Dr. Lipkin started using skeletal expansion in 2011 in his practice and has completed close to 1,000 cases to date.

Dr. Lipkin lectures nationally and internationally on multiple orthodontic topics, including but not limited to skeletal expansion, airway, TAD's and various orthodontic techniques and technologies.

The Specialty of Orofacial Pain: Looking Beyond the Teeth and Gums

This presentation will provide you with

- An overview of the scope of the Orofacial Pain practice including:
 - a. TMJ disorders
 - b. Nerve disorders
 - c. Primary headache disorders
 - d. Sleep-related breathing disorders
- A better understanding of what the Orofacial Pain specialty is (and is not)
- A review of basic anatomy and etiology of TMD of the TMJ
- Sources of non-odontogenic pain
- When to diagnose and manage, and when to refer
- A review of common treatment modalities for Orofacial Pain disorders
- A review of oral appliance therapy indications, concerns, and impact on airway
- An understanding of the impact of medications on jaw tension/pain
- Innovative non-invasive, non-pharmacological therapies for migraines and neuropathic pain disorders
- A review of patient cases with common dental symptoms but uncommon diagnoses

Dr. Wang holds board certification in both the specialty of Orofacial Pain and in Dental Sleep Medicine. She completed her BS in Computer Science and DDS from the University of Michigan, AEGD residency at the University of Minnesota, MS in Orofacial Pain / Oral Medicine from the University of Southern California and is currently completing a Fellowship with the Andrew Weil Center for Integrative Medicine at the University of Arizona Medical School. She currently sees patients in her private practice in Chicago and supports USC with teaching, research, and publications. She looks forward to sharing how this new dental specialty can help support you and your patient care.

Indications for Temporomandibular Joint Replacement

Indications for application of total temporomandibular joint replacement (TJR) and maxillomandibular advancement (MMA) are multifaceted and vary from case to case, and is imperative for the clinician to understand all the contemporary approaches and literature when considering the appropriate treatment for airway disorders, obstructive sleep apnea (OSA), TMD, craniofacial deformities and trauma. The proper diagnosis must be supported by the necessary studies, including TMJ MRI , CBCT, polysomnography, and clinical findings. The correct option and timing of surgery is paramount to the long-term success of each case. Tailored treatment planning will be discussed in conjunction with cutting edge digital workflow to increase success and predictability of the surgical and stable orthodontic outcomes.

Learning objectives:

- Understanding various TMJ pathologies requiring TJR
- Knowing when to use TJR to ensure the most stable biomechanical outcomes
- Reviewing available methodologies including clinical assessment, CT scan, and MRI for utilizing TJR as part of the ortho-surgical treatment
- Utilizing virtual surgical planning/digital workflow for the most accurate outcomes when performing combined TJR and orthognathic surgical cases

Dr. Reza Movahed is an Oral and Maxillofacial Surgeon in private practice serving the greater St. Louis region, San Francisco Bay area, and patients from all across the country. His private practice, Movahed OMS, concentrates on treating patients with dentofacial deformities and obstructive sleep apnea requiring corrective jaw surgery, temporomandibular joint surgery, and combined orthognathic and TMJ surgery.

After receiving his Doctorate in Dental Medicine, from the University of Medicine and Dentistry of New Jersey, he completed his residency program at Nova Southeastern University, and a fellowship specializing in TMJ and corrective jaw surgery to manage dentofacial deformities. Dr. Movahed is a Clinical Assistant Professor at the Saint Louis University, Department of Orthodontics, where he lectures on surgical orthodontics and takes part in multidisciplinary ortho-surgical cases with residents. He has written multiple chapters for books concentrating on OSA, joint and corrective jaw surgery, numerous scientific articles, and is the coauthor of a textbook which focuses on treatments for sleep apnea. In his spare time, he is a painter and a musician.

Considerations in Prosthetic Designs in Implant Dentistry

Implant complications have become a major challenge for dentists who place implants. This lecture is designed to help dentists understand the link between restorative designs and implant complications. Predisposing factors such as restorative variables (e.g., crown contour, distance between crown margin and fixture bone level, residual cement, occlusion...etc.) associated with peri-implant complications will be presented. Approaches of how to avoid these complications will be thoroughly discussed.

Learning objectives:

- Recognize restorative related predisposing factors associated with peri-implant complications
- Learn how to prevent restorative related implant complications via implant placement and careful restorative reconstruction
- Understand what is supracrestal tissue adhesion around dental implants in both tissue and bone level implants

Hom-Lay Wang DDS, MSD, PhD, is a Professor and Director of Graduate Periodontics at the University of Michigan. He has co-edited four textbooks, published more than 65 book chapters/invited reviews and more than 900 peer-reviewed scientific articles. Dr. Wang currently serves as the Board of Trustee for the American Academy of Periodontology (AAP), Chair of AO Global Program Development and Education Committee, Chair of AO Credentialing Board Committee, Co-Chair of AO-AAP Peri-implantitis diseases and conditions consensus conference, and Scientific Co-Chair of GCCG (Global Consensus for Clinical Guidelines).

Dr. Wang is a Diplomate and a Former Chair and Director of the American Board of Periodontology, a Fellow of American College of Dentists as well as a Fellow and a Former President and Board of Director AO, A Diplomate and former President and Board Director of the ICOI, and former president of the Midwest Society of Periodontology, former consultant for the ADA commission on Dental Accreditation, former AAP committee member of the Task Force for future Science Strategies, Continuing Education Oversight Committee, Scientific Oversight Committee, and many others.

Dr. Wang serves as a Co-Editor-in-Chief for Clinical Implant Dentistry and Related Research, an Associate Editor for IJOMI, IJOI, Section Editors for Journal of Esthetic and Restorative Dentistry and Editorial Board member for the International Journal of Oral Science, Clinical Oral Implants Research, Journal of Clinical Periodontology, Periodontology 2000, and many others.

Dr. Wang is the recipient of many awards/honors including but are not limited to: Morton L. Perel Annual Award for Dental Implant Educator (2007), AAP Outstanding Educator Award (2017), AAP Distinguished Scientist Award (2017), AAP Master Clinician Award (2019), AAP Distinguished Service Award (2021), AAP (Clinical Research award (2021), ADA Evidence-based Dentistry Award (2024), and IADR/PRG Regenerative Periodontal Medicine Award (2025).

**AARD Projected Clinic &
Table Clinic Previews**

Presented by:

Dr. Tom Goebel, Dr. TJ Imm,

Dr. Ana Bedran-Russo,

Dr. Seth Atkins

State of the Art Endocontic Strategies for Predictable Outcomes

Learning objectives:

- Evaluate contemporary access and canal instrumentation strategies to improve clinical outcomes via preservation of tooth structure
- Discuss enhanced irrigation techniques including multisonic irrigation systems and laser-assisted disinfection
- Review management and diagnosis of cracked teeth

Dr. Logan Bell is a graduate of the University of Illinois at Chicago College of Dentistry. He completed a general practice residency at St. Francis Hospital and Medical Center in Hartford, CT and received his certificate in endodontics and master of science degree at the University of Illinois at Chicago. He is a Diplomate of the American Board of Endodontics and past president of the Edgar D. Coolidge Endodontic Study Club, one of the oldest endodontic study clubs in the world. He maintains a private practice in Western Springs, IL.

Dr. Bradley DeGroot

Peri-Implantitis

While the number of implants being placed continues to rise, so does the incidence of peri-implant disease. This program will focus on how to minimize, identify, and treat this growing disease. While we will cover surgical care, it will focus on case planning and patient selection, hygiene and home care protocols, and early intervention within your office to answer the question; “What can we do in my practice to improve long-term implant success?”

Learning objectives:

- Discuss the pathogenesis of peri-implant disease and ways to minimize the risk
- Review patient and site specific risk factors that may increase the risk for periodontal disease
- Discuss the in-office protocol that can be completed at hygiene visits to monitor implant health and intervene early when indicated

Dr. Bradley DeGroot grew up in Green Bay, Wisconsin. He attended Marquette University where he majored in Biological Sciences and graduated summa cum laude. Dr. DeGroot then attended Marquette University, School of Dentistry where he also graduated summa cum laude. Following graduation from dental school, Dr. DeGroot attended the University of Texas Health and Science Center San Antonio (UTHSCSA) for a three-year residency in Periodontology and Dental Implantology. While at UTHSCSA, Dr. DeGroot earned his specialty certification as well as obtaining a Masters of Science in Dentistry. Dr. DeGroot is an active member in the American Academy of Periodontology, American Dental Association, Illinois Dental Society, Illinois Society of Periodontists, Midwest Society of Periodontology, and the Chicago Dental Society. Dr. DeGroot is a Diplomate of the American Board of Periodontology.

Autotransplantation of Teeth – Terra Incognita

Tooth autotransplantation remains an underutilized but highly promising treatment modality, especially in pediatric and adolescent patients. This full-day course aims to reintroduce this technique to the dental community by exploring its biological foundations, surgical protocols, restorative considerations, and interdisciplinary relevance. Through a combination of didactic lectures and interactive case-based discussions, participants will gain the knowledge and confidence to incorporate autotransplantation into comprehensive treatment planning.

Upon completion of this course, participants will be able to:

- Comprehend the fundamental biological principles relevant to tooth autotransplantation, including aspects of craniofacial growth, pulp biology, periodontal ligament physiology, alveolar bone remodeling, and gingival healing.
- Distinguish between various surgical techniques for autotransplantation, with emphasis on appropriate case selection, timing, and the biological sequelae of healing.
- Understand restorative protocols following transplantation and the importance of achieving a harmonious emergence profile and long-term functional integration.
- Recognize the significance of interdisciplinary collaboration, particularly with orthodontists, in ensuring optimal outcomes.
- Appropriately identify indications and contraindications for autotransplantation and design comprehensive, individualized treatment plans.

Dr. Streblov received his degree in dentistry in 2003 from the First Medical Faculty Charles University, Prague. During his studies he spent two semesters at the University of Rostock, Germany. From 2004-2010 he worked as a dentist in the Prague Dental Implant Centre (led by Dr. Zabrodsky) gradually focusing on interdisciplinary treatment. During this time, he translated several textbooks for Quintessence Publishing serving as key translator for a wide variety of international speakers. In 2010, he co-founded the 3DK Dental Clinic in Prague with Dr. Martin Tomecek. He received certificates in Periodontology and Implantology. Since 2010, he has presented numerous lectures and courses in the fields of periodontology, implantology, esthetics, interdisciplinary treatment, autotransplantation of teeth and healing of oral tissues on national and international level. He authored and co-authored several articles and book chapters. In the years 2019-2020, Dr. Streblov had the honor to serve as the president of Czech Academy of Dental Esthetics during which time he was instrumental in launching a comprehensive CE program on esthetics and interdisciplinary treatment planning. Since 2023, he has been studying a postgraduate program in Experimental Surgery at the First Medical Faculty Charles University, Prague.

The Resilient Clinician: Overcoming Fatigue and Burnout with Emotional Intelligence Skills

This program will allow you to

- **Define and recognize the signs of professional fatigue and burnout** in clinical settings, and understand their short-and long-term impacts on personal wellbeing, patient care, and team dynamics.
- **Explore the core components of Emotional Intelligence (EI)** - including self awareness, self regulation, motivation, empathy, and social skills and how they directly influence clinician resilience and decision making under stress.
- **Apply emotional intelligence strategies to real-life clinical scenarios**, enabling better boundary settings, communication and emotional recovery during high-stress moments in practice.
- **Develop a personalized action plan** incorporating emotional intelligence tools to promote long-term resilience, emotional wellness, and sustainable fulfillments in professional and personal life.

Dr. Brett E. Gilbert graduated from the University of Maryland Dental School (DDS 2001, ENDO 2003). He is a professor in the Department of Endodontics at University of Illinois at Chicago and a Diplomate of the American Board of Endodontics. He is the founder of the Access Endo Impact Academy, a global direct mentorship continuing education platform. He is a fellow in the International College of Dentists and a contributing consultant for Oral Health Journal. Dr. Gilbert lectures nationally and internationally on clinical endodontics and personal wellness and is the host of the On The Cusp Podcast. Dr. Gilbert is the co-founder of the Heal Thyself Emotional Intelligence Program for Clinicians. He is a partner in Specialized Dental Partners and has a private practice, King Endodontics PLLC, limited to endodontics in Niles, IL.

The Speakers



Dr. Jennifer Doobrow



Dr. Ilya Lipkin



Dr. Joan Wang



Dr. Reza Movahed



Dr. Hom-Lay Wong



Dr. Logan Bell



Dr. Bradley DeGroot



Dr. Jan Streblov



Dr. Brett Gilbert

The Fine Print

CODE OF CONDUCT

We are committed to ensuring a safe & respectful meeting environment that is free of harassment, bullying, or offensive comments and/or behavior towards others. We expect all participants to abide by this Code of Conduct policy at all meeting venues including all ancillary events and official and unofficial social gatherings.

- Exercise consideration and respect in your speech and actions
- Refrain from demeaning, discriminatory or harassing behavior and speech

REGISTRATION

These are live discussion programs suitable for all dentists, dental students, and business professionals regardless of prior experience. Register by contacting the club coordinator, Julie Wosik jwosik@periodontalmedicine.org

CE CREDITS

At least 30 hours will be submitted by iCID (Institute for Comprehensive Interdisciplinary Institute). This activity has been planned and implemented in accordance with the standards of the Academy of General Dentistry Program Approval for Continuing Education (AGD PACE) (locally approved). iCID is approved for awarding credit. The current term for iCID approval extends from 06/01/2025 to 5/31/2027. Provider # 213596

DISCLAIMER

Some information or presentations may include controversial materials or commercial references. Seattle Study Club cautions all course participants that there is potential risk to using limited knowledge when incorporating new techniques and procedures into their practices, especially when the continuing education program has not provided them with supervised clinical experience in the techniques that they have attained competence.

SUBSTITUTIONS

The brochure represents the speakers/programs established at the time of publication; however, speaker cancellations occasionally occur for reasons beyond our control. In the event of such an occurrence, speaker/program substitutions may be made without prior notice.

The Details

The Locations

All evening session will be held at our PMSS Education Center

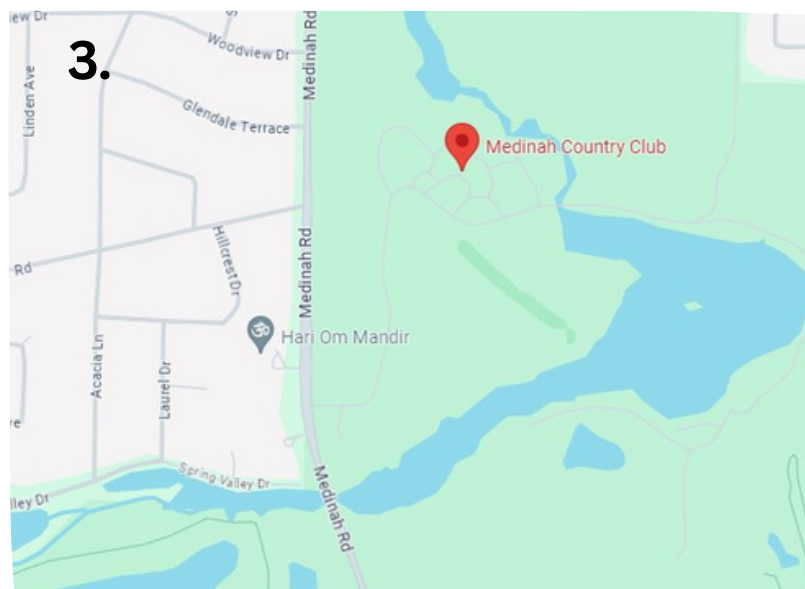
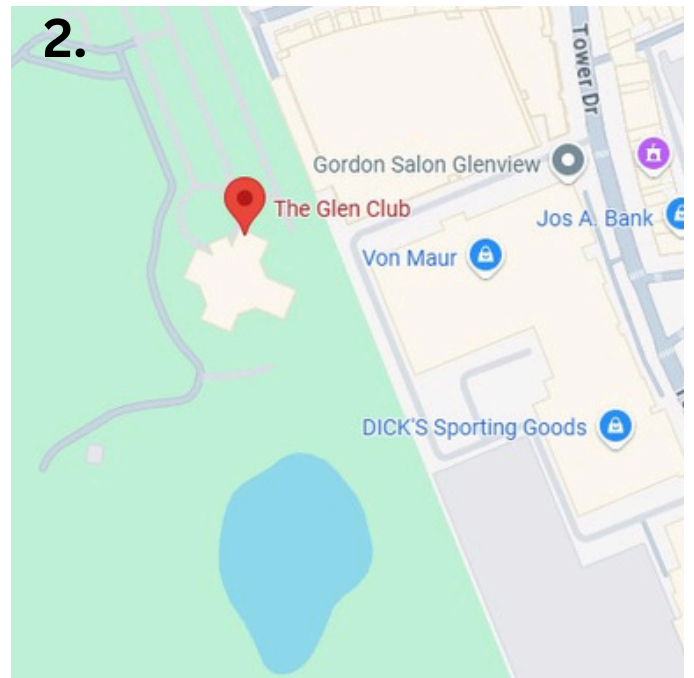
1. 2300 Lehigh Ave., Suite 240, Glenview, IL 60026

The doctors & hygienists kickoff meeting (9/12/25) will be held at The Glen Club

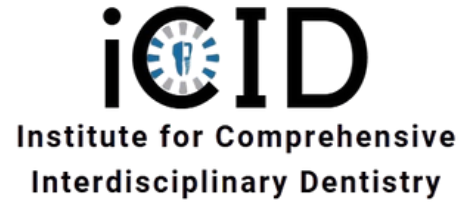
2. 2901 W. Lake Ave., Glenview, IL 60026

The full day session in April (4/17/26) will be held at Medinah Country Club

3. 6N001 Medinah Road, Medinah, IL 60157



The Registration



Name: _____ Date: _____

Office Address: _____

Business Phone: _____

Cell Phone: _____

Email: _____

Tuition Information

Tuition dues for the 2025-2026 academic year are \$3,000.00

This includes all programming (2 full-day events and 7 evening sessions) and membership access to the Seattle Study Club portal.

All tuition collected is dedicated solely to the operative costs of this high-quality programming

Payment may be made by check or credit card

Checks may be made payable to: Seattle Study Club of Oakbrook

Please remit check to: Periodontal Medicine Surgical Specialists

C/O Julie

2300 Lehigh Ave., Suite 210

Glenview, IL 60026

_____ Enclosed is a check/CC# for the full amount of \$3,000.00

_____ Enclosed is a check/CC# in the amount of \$1,500.00. The second and final installment of \$1,500.00 is due by February 1, 2026.

Visa/Mastercard/Discover/AMEX # _____

Cardholders Name: _____

Authorized Amount: _____ Exp. _____ CVV: _____

To make payment by phone, please contact Julie @ 630-627-3930

Please email registration form or questions to Julie, jwosik@periodontalmedicine.org