

BREVARD
DENTAL
STUDY
CLUB

Calibrated:
A Year of
Comprehensive
Dentistry

September 11	September 11, 2026 1:00 PM Crowne Plaza Melbourne Sreenivas Koka — Live Session What Really Matters in Life
October 15	October 15, 2026 6:00 PM GBOMS Wael Garine — Live Session The Big Mac Theory — A Collection of Treatment Planning Pearls
November 10	November 10, 2026 6:00 PM Tuscany Grill Nader Sharifi — Live Webinar Understanding Restorative Controversies in Implant Dentistry
December 10	December 10, 2026 6:00 PM Caudill and McNeight Ortho Angie McNeight, Ryan Caudill, Kalynn Naglieri — Live Session Orthodontic Management of Worn Dentition
January 21	January 21, 2027 6:00 PM Hotel Melby Lyndon Cooper — Live Session Winning with Optimum Dental Implant Esthetics
February 25	February 25, 2027 6:00 PM Hilton Rialto Place David Schwab — Live Session Defusing Difficult Situations in the Dental Office
March 11	March 11, 2027 6:00 PM River Rocks Neel Bhattacharyya — Live Session Potpourri of Oral Pathology — Case-based discussion
April 22	April 22, 2027 6:00 PM Pearl Pediatric Dental Ali Afshar — Recorded Session Eliminating RPDs through Multidisciplinary Treatment Planning
May 20	May 20, 2027 3:00 PM Hilton Rialto Place Nathaniel Lawson — Live Session Advances in Adhesive Dentistry
June 17	June 17, 2027 6:00 PM River Rocks Lee Sheldon — Live Session Every Patient Deserves a Full Treatment Plan

SEPTEMBER 11, 2026, 1:00 PM—LIVE SESSION

Staff are Invited to Attend (up to 8 guests per study club member)

Sreenivas Koka, DDS, MS, MBA, MAS, PhD



Dr. Koka is a native of Romford, Essex, United Kingdom. Dr. Koka received his D.D.S. and M.S. in Prosthodontics from the University of Michigan School of Dentistry, his M.B.A. from the MIT Sloan School of Management, his M.A.S. in Population Health Management from Johns Hopkins University's Bloomberg School of Public Health, and his Ph.D. in Medical Science from the University of Nebraska. He had his postdoctoral research fellowship in signal transduction at the Eppley Institute for Research in Cancer and Allied Diseases at the University of Nebraska Medical Center. A diplomate of the American Board of Prosthodontics and a Fellow and Regent of the American College of Dentists and the Academy of Prosthodontics, Dr. Koka has received numerous Outstanding Teacher of the Year awards and the Margaret L. A. MacVicar Award from the MIT Alumni Association. He brings a wealth of wisdom from a variety of life and work experiences. Sree has owned a private practice, worked in a hospital setting (Mayo Clinic) and in academics (University of Nebraska, University of Michigan, UCLA, Loma Linda University, University of Mississippi). He has given more than 180 invited presentations at national and international dentistry meetings and is the author or coauthor of 105 articles in peer-reviewed professional publications, nine book chapters and 31 abstracts.

Lecture up to 5 hours

770 Self Improvement

What Really Matters in Life

Do you worry that you will live a life that doesn't matter? That you will have regrets about all that you could have done... but didn't? This presentation speaks to these fears and will transform you into a person who takes on new challenges, makes the world a better place and leaves you with few, if any regrets. By focusing on lessons learned from life experiences, also known as the school of hard knocks, research from top scientists, and the wisdom shared with successful people, Dr. Koka will show you how to live a fulfilling life.

Upon completion of this session, attendees should be able to:

- Identify what really matters in life.
- Define the path to as few life regrets as possible.
- Identify how to live a life of true meaning.

Dr. Koka receives product and financial support from Nobel Biocare, ITI (United Kingdom), and Neoss.

OCTOBER 15, 2026, 6:00 PM—LIVE SESSION

Wael Garine, DDS



Dr. Garine graduated from Cairo University School of Dentistry in Egypt in 1995. After moving to Canada, he joined the Dental School at the University of Western Ontario, where he earned his Doctor of Dental Surgery (DDS) degree and received the Dr. Gerald Z. Wright Award for excellence.

He then joined the Eastman Dental Center at the University of Rochester in New York, where he spent three years specializing in Prosthodontics. Dr. Garine spent the following year teaching at the University of Rochester and completed an Implant Fellowship, where he received the Dr. Gerald N. Graser Fellowship Award.

In 2020, Dr. Garine became a Clinical Director at the Seattle Study Club in Seattle, WA. He maintains private practices in Jupiter and West Palm Beach, FL, limited to prosthodontics and implant dentistry.

Lecture up to 2 hours

735 Treatment Planning

The Big Mac Theory—A Collection of Treatment Planning Challenges and Dental Pearls

Comprehensive and interdisciplinary treatment planning is the backbone of predictable and sustainable dental treatment outcomes. This presentation involves discussing treatment planning using analog and digital methods to address challenging dental situations that are relevant in the daily life of a dental practice. During the presentation, multiple cases will be discussed, and attendees will be encouraged to participate in the deliberation and to share dental pearls.

Upon completion of this session, attendees should be able to:

- Compare analog and digital workflows for efficiency and long-term success
- Understand the process of gathering and merging the patient's digital records
- Discuss updates in digital technologies
- Discuss cases with varying degrees of success

NOVEMBER 10, 2026, 6:00 PM—LIVE WEBINAR

M. Nader Sharifi, DDS, MS



M. Nader Sharifi, DDS, MS, holds a certificate in prosthodontics and a master's degree in biomaterials from Northwestern University. He received his dental education at the University of Illinois. He has presented more than 600 lectures covering numerous topics on restorative dentistry, earning him recognition from esteemed study groups, societies and associations across the nation and internationally.

Dr. Sharifi currently maintains a full-time private practice of prosthodontics in Chicago's downtown loop. Dr. Sharifi is a former assistant professor at Northwestern University and currently uses his experience as a five-day-a-week wet-gloved dentist to ensure time-saving and cost-effective care are represented in his lectures. In 1996 he was named to the American Dental Association's Speakers Bureau, and in 2007 Chicago Dental Society honored him with the Gordon Christensen Distinguished Lecturer Award. He has also been honored with fellowship in the American College of Dentists and membership in the American Academy of Restorative Dentistry—both in 2010.

Lecture up to 2.5 hours

690 Implants

Treatment Planning with an Understanding of Restorative Controversies in Implant Dentistry

Controversies exist because there is more than one accepted method available. We're challenged by choosing from so many methods – so why not use evidence-based dentistry, clinical success, and common sense to make the best decision among those options. On top of the individual patient issues like their general health, our patient's dental history including periodontal disease, parafunction and age all impact the outcome when we treat them with dental implant restorations. Recent research has clarified how definitive restorative outcome is impacted by the number of implants, the angulation and depth of the implant placement and the tissue type that supports the implant.

Peri-implantitis, bone loss, biomechanical screw-loosening issues and catastrophic failure are all issues over which we can exhibit some control with attention to the details that research identifies for us. Using a few clinical cases, we will treatment plan solutions that will help to strengthen and reinforce these restorative issues to improve the outcome for all our patients.

Upon completion of this session, attendees should be able to:

- Clarify When the Angulated Screw Channel is the Solution
- Understand the Indication and Limitation of the ScrewMentable Solution
- Discuss the Impact on abutment collar height on implant bone loss and how to improve outcomes
- Review the Science of Non-Authentic Implant Parts and Screws on the Clinical Outcomes of Cases
- Splinting Implants to Implants, Implants to Teeth and Mixing Cement and Screws in One Bridge
- How the Number of Implants Placed Impacts the Patient's Future Maintenance Issues

DECEMBER 10, 2026, 6:00 PM—LIVE SESSION

Angie McNeight, Ryan Caudill,
Kalynn Naglieri



Dr. Ryan Caudill, DMD, MSD, earned his D.M.D. summa cum laude from the University of Florida College of Dentistry and completed his orthodontic specialty training and M.S. at Indiana University. He returned to Brevard County in 2006 to join his father's practice and has led the next generation of Caudill Orthodontics since 2008. In 2015, he was selected for Invisalign's Align Faculty as a Key Opinion Leader, lecturing across the U.S., Canada, and Costa Rica.

Dr. Angela McNeight, DMD, MS, is a board-certified orthodontist who graduated cum laude from the University of Florida College of Dentistry and completed her residency and M.S. at UF's School of Advanced Dental Sciences. A Melbourne native, she has earned the Florida Dental Association's "New Dental Leader of the Year," the Sharon Hunt Emerging Leader Award, and 40 Gators Under 40 honors. She chairs the annual Give Kids A Smile event.

Dr. Kalynn Naglieri, DMD, MSD, is a board-certified orthodontist who graduated at the top of her class from Nova Southeastern University and completed her orthodontic certificate and M.S.D. at Saint Louis University, where she served as Class President. She recently relocated to Brevard County from North Carolina with her husband, a local endodontist.

Lecture up to 2 hours

370 Orthodontics

Orthodontic Management of Worn Dentition

This lecture will explore the orthodontic management of worn dentition in adult patients, with a focus on interdisciplinary treatment planning. We will discuss how orthodontic intervention can create ideal conditions for restorative care. Emphasis will be placed on appliance selection, including Invisalign versus fixed appliances, and how thoughtful sequencing can enhance both functional and esthetic results.

Upon completion of this session, attendees should be able to:

- Understand the role of pre-restorative orthodontics in managing worn dentition
- Compare indications for Invisalign versus braces in adult restorative cases
- Recognize how orthodontic treatment can reduce the need for more invasive restorative procedures

JANUARY 21, 2027, 6:00 PM—LIVE SESSION

Lyndon Cooper, DDS



Lyndon Cooper is the former Dean of the Virginia Commonwealth University's School of Dentistry. He was formerly the Associate Dean for Research and Head of the Department of Oral Biology at the University of Illinois School of Dentistry, Chicago and served as Stallings Distinguished Professor of Dentistry, Chairperson and Director of Graduate Prosthodontics at the University of North Carolina at Chapel Hill. Dr. Cooper is a Diplomate of the American Board of Prosthodontics and served as the 2010 President of the American College of Prosthodontists and later he served as the Chair of the American College of Prosthodontists Education Foundation. He received the ACP's 2004 Clinician/Researcher Award, the IADR's 2009 Distinguished Scientist Award for Prosthodontics and Implantology, the IADR/AO Osseointegration Innovation in Implant Sciences Award, and the 2016 Greater New York Academy of Prosthodontists' Schweitzer Award for Research and was awarded the 2022 Dan Gordon Award for lifetime achievement by the American College of Prosthodontists. Dr. Cooper remains active in research and patient care and is focused on enhancing dental education, providing for dental therapeutic excellence, and improving access to oral health care.

Lecture up to 2 hours

690 Implants

Biology Versus Technology—Winning with Optimum Dental Implant Esthetics

Art has been defined as the selective recreation of reality. In dentistry, we use advances in technology to improve our recreation of the natural tooth reality. The predictable achievement of esthetic dental implant restorations is largely the result of 1) successful treatment planning that accounts for the objective criteria for dental esthetics and 2) predictable, positive responses of peri-implant tissues to the dental implant and abutment. The documented responses of peri-implant tissues to dental implants will be used to exemplify the link between defined technology with predictable procedures to meet these objective criteria of dental esthetics. Clinical presentations will be used to illustrate the application of objective criteria to plan for esthetics that support reproducible peri-implant tissue responses.

Upon completion of this session, attendees should be able to:

- Acquire a working knowledge of peri-implant tissue preservation and regeneration around implants.
- Appreciate the value of all-ceramic restorations in achieving reproducible, high-quality esthetic implant restorations.
- Understand the important factors affecting abutment selection and abutment modification for the esthetic implant restoration.
- Develop a new appreciation for the reciprocal relationship that exists between surgical and prosthodontic aspects of dental implant therapy.

FEBRUARY 25, 2027, 6:00 PM—LIVE SESSION

Doctors and Office Managers are Invited

David Schwab, Ph.D.



David Schwab, Ph.D., is a professional speaker, author, and consultant who helps dentists grow their practices, educate patients, and train teams so practices will be more profitable.

An internationally known seminar speaker, Dr. Schwab presents practical, user-friendly practice management and marketing seminars for the entire dental team. His lecture topics include creating a culture of accountability, revving up internal marketing, improving verbal skills, providing team leadership, and increasing case acceptance.

Prior to starting his own company, Dr. Schwab served as Director of Marketing for the American Dental Association and as Executive Director of the American College of Prosthodontists. He has also worked with numerous dental schools, major corporations, and private dental practices.

He runs a marketing consulting firm, David Schwab & Associates, Inc. The company provides in-office seminars, online training and consulting, and other practice management services for fee-for-service dentists.

He is the author of *The Dental Communication Advantage: Proven Scripts and Strategies to Train Your Team and Grow Your Practice* available on Amazon. His practice management articles have also appeared in numerous publications, including *Dental Economics*.

Dr. Schwab holds a Ph.D. in English from Northwestern University. A native of New Orleans, he lives in the Orlando, Florida area.

Lecture up to 2.5 hours

550 Practice Management and Human Relations

Defusing Difficult Situations in the Dental Office

Stressful situations often arise in dental offices. Some are caused by difficult patients while others are due to interpersonal conflicts within the team. Everyone in the office needs the verbal and people skills to defuse conflicts, maintain harmony, and reduce stress. This course teaches specific, time-tested strategies for providing excellent customer service by creating common ground with patients and coworkers, empathizing with their needs, and using just the right words to avoid conflict. Whether the issue arises on the phone or in the treatment room, the entire dental team needs to be prepared to rise to the occasion, explain policies, treatment options, and fees, and create long-term trusting relationships with patients and a positive work environment.

Upon completion of this session, attendees should be able to:

- Defuse interpersonal conflicts in the office.
- Know how to best handle fee objections and explain the value of dental treatment to patients.
- Know how to effectively follow up with patients who are “thinking about” recommended treatment.

MARCH 11, 2027, 6:00 PM—LIVE SESSION

Neel Bhattacharyya, DDS



Dr. Neel Bhattacharyya obtained oral and maxillofacial pathology training from the Indiana University School of Dentistry, Indianapolis. He received his DDS from the University of Nebraska College of Dentistry. He is a diplomate of the American Board of Oral and Maxillofacial Pathology. He is currently, a tenured full Professor and the Director of Oral Pathology at the UF College of Dentistry. He has been at UF for over 23 years and has won numerous teaching awards throughout his career. He is actively involved in one of the nation's largest oral pathology biopsy services that accessions over 17,000 tissue specimens annually. He has authored or co-authored more than 200 refereed papers and book chapters covering a diverse range of topics addressing both clinical and microscopic aspects of oral pathology and biology. He is also actively involved in research. He has lectured extensively in the US at various regional, national and international meetings.

Lecture up to 2.5 hours

730 Oral Medicine, Oral Diagnosis, Oral Pathology

Potpourri of Oral Pathology—Case-based Discussion

This seminar will present a potpourri of case studies encountered in dental practices that are often subtle and associated with various etiologies such as contact reactions, allergies, injuries, pathogens, etc. and commonly affect the head and neck region. The presenter will utilize an Audience Response System which will enable participants to anonymously respond in order to better direct discussion. The discussion will include leukoplakia, sloughing disorders, swellings, radiographic lesions, etc.

Upon completion of this session, attendees should be able to:

- Recognize and formulate a differential diagnosis for some unusual lesions of the head and neck especially the oral cavity.
- Recognize and understand the various entities such as leukoplakia, lumps, bumps, ulcers, sloughing of tissues.
- Understand the latest trends, demographics and patterns in the frequency of these lesions.

APRIL 22, 2027, 6:00 PM—RECORDED SESSION

Ali Afshar, DDS



Dr. Ali Afshar received his first dental degree from the University of Alberta in 2001, followed by a certificate in advanced graduate studies in general dentistry from Boston University. He currently has a referral practice limited to dental implants, soft tissue management, and complex restorative cases. He is a graduate and clinical instructor at the Kois Center in Seattle, graduate of the Misch International Implant Institute, and is on the faculty of the Vancouver MaxiCourse. He is currently a diplomate of the American Board of Oral Implantology, a diplomate of the International Congress of Oral Implantologists, a fellow of the American Academy of Implant Dentistry, and a DSD key opinion leader. He is involved with several programs of advanced training in implant and esthetic dentistry in Canada and the U.S.

Lecture up to 2 hours

149 Multidisciplinary Topics

Eliminating Removable Partial Dentures through Multidisciplinary Planning

Uncover the intricacies of comprehensive, multidisciplinary planning aimed at eliminating the reliance on removable partial dentures. In this engaging session led by Dr. Ali Afshar, we will explore a compelling case where a patient expresses the desire to free themselves from long-term dependence on removable prosthetics. Our journey begins with a meticulous analysis of the patient's current oral health status, their unique needs, and their aspiration for a life without removable dentures.

Approach to the Case:

- **Thorough Diagnosis:** Utilize state-of-the-art diagnostic tools and methodologies to gain a comprehensive understanding of the patient's oral health.
- **Multidisciplinary Collaboration:** Engage various dental specialties to ensure every aspect of the case is scrutinized and addressed from multiple vantage points.
- **Risk Assessment and Management:** Identify potential challenges and develop strategies to mitigate them, ensuring a smooth and successful treatment journey.
- **Patient-Centered Planning:** Ensure that the patient's desires, expectations, and comfort are at the forefront of the planning and decision-making process.

Following the discussion, Dr. Afshar will unveil the treatment path taken, the challenges encountered, and the outcomes achieved. This reflective phase will serve as a valuable learning point, allowing us to assess our collaborative efforts and identify areas for future improvement.

Upon completion of this session, attendees should be able to:

- Utilize state-of-the-art diagnostic tools and methodologies to conduct a thorough assessment of a patient's oral health.
- Develop comprehensive, patient-centered treatment plans aimed at eliminating the need for removable partial dentures.
- Develop the expertise to identify potential complications in complex cases and formulate effective strategies for risk assessment and management.
- Navigate challenges to ensure a smooth and successful treatment journey for their patients while prioritizing their oral health and overall well-being.

MAY 20, 2027, 3:00 PM—LIVE SESSION

Nathaniel Lawson, DMD, PhD



Lecture up to 6 hours

017 Dental Materials

Materials and Techniques to Improve Your Conservative, Adhesive Dentistry

Conservative dentistry aims to remove as little tooth as possible during restorative procedures in order to better extend the lifetime of each tooth. Adhesive dentistry helps us achieve this goal. Adhesive dentistry allows us to bond to tooth structure such that minimally invasive preparations may be performed. The goal of this course is to discuss conservative treatment options as well as the materials and techniques used to perform these treatments. For direct restorations, diagnosis, isolation, caries removal, cavity preparation, use of liner, matrix and wedge placement, bonding technique, composite placement, and finishing and polishing will all be reviewed. For indirect restorations, this course will discuss how to select, handle and bond contemporary dental ceramic materials. The presentation will be based on current evidence collected at the UAB School of Dentistry as well as the current literature, however, the information will focus on tips that can be applied directly in the dental clinic.

Upon completion of this session, attendees should be able to:

- Learn bonding protocols for lithium disilicate onlays and zirconia resin bonded bridges
- Learn cementation and bonding protocols for zirconia crowns with self-adhesive or RMGI cements
- Discuss design considerations with posterior and anterior bridges
- Discuss the thresholds for operative treatment for incipient carious lesions and treatment of deep caries
- Review the research on the best adhesive system to use for direct composites
- Learn new materials and techniques for Class II restorations
- Review materials and research for different materials for adjustment and polishing techniques for composites

Nate Lawson DMD PhD is an Associate Professor and the Director of the Division of Biomaterials at the University of Alabama at Birmingham School of Dentistry. He graduated from UAB School of Dentistry in 2011 and obtained his PhD in Biomedical Engineering from UAB in 2012. He has published over 200 articles, abstracts, and book chapters related to dental materials. He was the 2016 recipient of the ADA Stanford New Investigator Award, the 2017 3M Innovative Research Fellowship, and the 2020 Mentor of the Year Award from the American Association of Dental Research. He served on the ADA Council of Scientific Affairs. He works as a general dentist in the UAB Faculty Practice. He is a girl dad to Alana and is quite proud to be mostly successful at brushing her teeth at least 1 time per day.

JUNE 17, 2027, 6:00 PM—LIVE SESSION

Lee N. Sheldon, DMD



Lecture up to 2 hours

735 Treatment Planning

Every Patient Deserves a Full Treatment Plan

Methods of making the dentist the “go-to” strategist for overall dental care.

Upon completion of this session, attendees should be able to:

- Implement a complete, consistent examination format
- Implement a simple methodology of achieving a needs-based treatment plan
- Help a patient understand the "have-to's" and the "want to's"

Dr. Lee Sheldon, a seasoned periodontist with over four decades of clinical excellence, combines his deep expertise in periodontal treatment, implant dentistry, and overall treatment planning with a fervent commitment to professional education and practice enhancement. As a co-director of the Institute for Dental Specialists and an accomplished author and speaker, Dr. Sheldon is dedicated to revitalizing the periodontal landscape.

His mission is to empower dental professionals across the United States and Canada by improving their abilities to save teeth and create a periodontal management program that works for both the patient and the practice. He also delivers innovative training and proven strategies that enhance both patient care and practice management. His approach integrates comprehensive, gradient-based practice improvements, positioning dental practices as premier providers of predictable periodontal and full dental care. Dr. Sheldon's leadership extends to developing key resources and tools, ensuring that every dentist can excel as a pivotal figure in dental health.

DATE AND TIME TO BE DECIDED

Andrew Skasko, DDS



Dr. Andrew Skasko attended The Ohio State University College of Dentistry, completing his training in 2004. Dr. Skasko opened his comprehensive interdisciplinary practice, Elite Dental, in 2005, with a special focus on complex, team-based treatment.

In his mentorship role to younger colleagues, he most recently co-founded Molnar and Skasko Family and Cosmetic Dentistry, focusing on providing advanced dental care to underserved communities. He has been extensively involved in teaching and presenting comprehensive treatment-planning exercises to study clubs throughout the United States.

Additionally, Dr. Skasko has competed in numerous world treatment-planning programs at the Seattle Study Club annual symposia and was honored to be named team lead for Team North America in 2023.

Lecture up to 2 hours

149 Multidisciplinary Topics

Lost and Found – How to Turn a Treatment Setback into a Clinical Success

This treatment-planning session takes study club members on a journey far beyond a single-tooth dilemma as they confront a series of cascading clinical challenges. Participants will face higher-level decisions and treatment choices that can be more effectively navigated by working together in the study club team, or table, setting.

Participants will test their communication skills and collaborate with colleagues to:

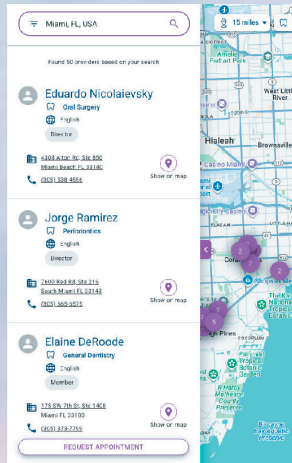
- Uncover the causes and potential effects of particular treatment choices.
- Determine the scope of responsibility for each member of the treatment team while clearly recognizing each individual's limitations.
- Advance their interdisciplinary treatment-planning skills by becoming more proficient in diagnosis and developing a better understanding of treatment sequencing.

Upon completion of this session, attendees should be able to:

- Better manage complex cases by relying on interdisciplinary team feedback and support.
- Appreciate the value of a team lead, or “quarterback,” in guiding overall treatment coordination and communication in challenging cases.
- Become more proficient in sequencing diagnostic steps and prioritizing the sequence of treatment.
- Recognize personal clinical limitations and identify resources and available options for self-improvement.

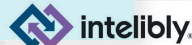


UNIVERSITY WITHOUT WALLS



MEMBER DIRECTORY

Easy access to an up-to-date list of directors and members within the SSC network powered by Intelibly.



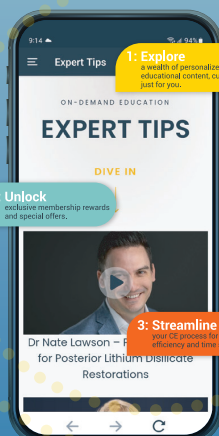
THE SSC HEALTHCARE DIFFERENCE Simpler Enrollment. Smarter Coverage.

An exclusive member benefit giving you access to national medical and ancillary plans designed specifically for dental teams like yours.



ELEVATE YOUR HYGIENE TEAM WITH AVIARY

Seattle Study Club proudly continues Aviary, a year-long professional development program created by hygienists, for hygienists. This comprehensive experience combines advanced clinical training, personal growth, and collaborative learning to strengthen skills and enhance the doctor-hygienist relationship.



Seattle Study Club's go-to platform for managing the member experience. Club Connect makes it easy to access monthly case studies, explore partner benefits, track and save CE credits, and stay connected with upcoming events, all in one place.

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See What Sets Seattle Study Club Apart. Scan or click to explore exclusive member benefits, from valuable educational resources to trusted partnership offers, all designed to support growth, connection, and success.

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Exclusive Invisalign® Benefits

For Seattle Study Club Members



The SSC Align Discount Program

Seattle Study Club has partnered with Align Technology to deliver exclusive Invisalign® advantages to our members.

Your Member Benefits

- * Preferred Invisalign® pricing
- * Increased profitability per case
- * Greater flexibility in treatment planning
- * Support to grow your clear aligner offering
- * Competitive advantage within your market

Complimentary Align Certification

Participating members receive **free Align certification**, enabling you to:

- * Confidently begin offering Invisalign® treatment
- * Build clear aligner knowledge and skills
- * Integrate digital workflows into your practice
- * Expand services without additional certification costs

Why It Matters

- * Significant annual savings
- * Stronger case acceptance
- * Enhanced comprehensive treatment planning
- * Greater return on your SSC membership

For more information, visit:

www.seattlestudyclub.com/align-discount-program

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THE FINE PRINT

Registration

These are virtual and live lectures, demo, and peer discussion programs suitable for all dentists, dental students, and business professionals regardless of prior experience.

Register by contacting Dr. Carl Jones:
drcarlojones@gmail.com
321-525-3370

Or Dr. Ehsan Sharaf-Eldeen
Eyse020183@gmail.com
352-246-3131

Please call with any cancellations at least 72 hours before the meeting.

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 or procedures to ensure that they have attained competence.

Substitutions

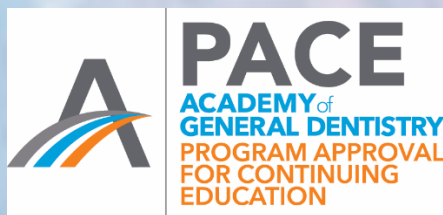
This brochure represents the speakers/programs established at the time of publication; however, speaker cancellations occasionally occur for reasons beyond our control. In the event of such an occurrence, speaker/ program substitutions may be made without prior notice.

Code of Conduct

We are committed to ensuring a safe and respectful meeting environment that is free of harassment, bullying, or offensive comments and/or behavior toward others.

We expect all participants whether attending live or virtual sessions to abide by this Code of Conduct policy on all online platforms, or in venues at a meeting, including 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



Brevard Dental Study Club

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