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WELCOME

Welcome to the AAID 67th Annual Conference! I'm so glad you are joining us for what I know will be a wonderful educational, networking, and fun experience with colleagues and friends.

We have planned more than three full days of education, where you and your team will learn not only from the leading experts and world-renowned speakers in the field of implant dentistry, but also from each other. And I hope your team members who have made the trip will learn practical and innovative tips and strategies to implement when you head back to your offices.

In addition, we have more than 15 workshops and seminars this year, and be sure to check out all of the cutting-edge research at the Table Clinics and ePosters. Stop by the fantastic exhibit hall and see what's new in the implant world. There is also a post-conference cadaver course on Sunday, providing attendees with the opportunity to perform implant surgery, bone grafting, and anatomic dissection.

And don't miss Dr. Sanjay Gupta, CNN's Chief Medical Correspondent, for an exciting, not-to-be-missed keynote address, "Medicine in the Media," along with a once-in-a-lifetime meet-and-greet opportunity with Dr. Gupta for AAID Foundation contributors.

I also want to be sure you have fun while you're here, so please be sure to stop by the Welcome Reception on Wednesday night and the Women in Dentistry Reception on Friday evening. It's a great way to catch up with old and new friends alike.

Finally, I really hope you will add a touch of Western flair to your Saturday night attire and join me at the President's Reception and Gala for a Western-themed celebration as we honor newly credentialed members and award recipients, enjoy a great meal, and dance the night away.

I'd also like to extend a special thanks to all of our generous sponsors and exhibitors, as well as the AAID Education Oversight Committee and the Annual Conference Education Committee, who worked hard to provide all of you with the best experience possible.

Thank you so much for joining us here in Dallas.

David G. Hochberg, DDS, FAAID, DABOI/ID
AAID President

WELCOME

Welcome to Dallas, Texas! Together with AAID President Dr. David Hochberg and AAID Education Oversight Committee Chair Dr. Dominique Rousson, I am so excited for all of our 67th Annual Conference attendees to collaborate, network, and learn from our amazing and world-renowned speakers as we look at the future of implant dentistry during the next four days.

We have planned an extensive educational experience so that you have the skills you need to go back to your practices and implement the future of implant dentistry now! Every skill level and area of the practice will be able to learn practical and innovative tips, techniques, and information from leaders in the field through hands-on sessions and workshops.

New this year is the Dental Implant TEAM program, which features personalized education for dental hygienists, assistants, and administrative staff. This new program provides you with the opportunity to network, learn, and collaborate together to build a stronger practice and work environment to optimize patient care.

We are also extremely excited to welcome keynote speaker Dr. Sanjay Gupta, who is perhaps the most media-savvy physician working today. Dr. Gupta is in a unique position to examine why certain health-related stories make the headlines and others don't. Don't miss this once-in-a-lifetime chance to hear from Dr. Gupta.

In addition to all of the sessions and workshops, the post-conference hands-on cadaver course provides attendees the opportunity to perform implant surgery, bone grafting, and anatomic dissection on cadavers.

Thank you for attending this year's AAID Annual Conference and welcome to the future of implant dentistry!

Bernee Dunson, DDS, FAAID, DABOI/ID
Scientific Chair

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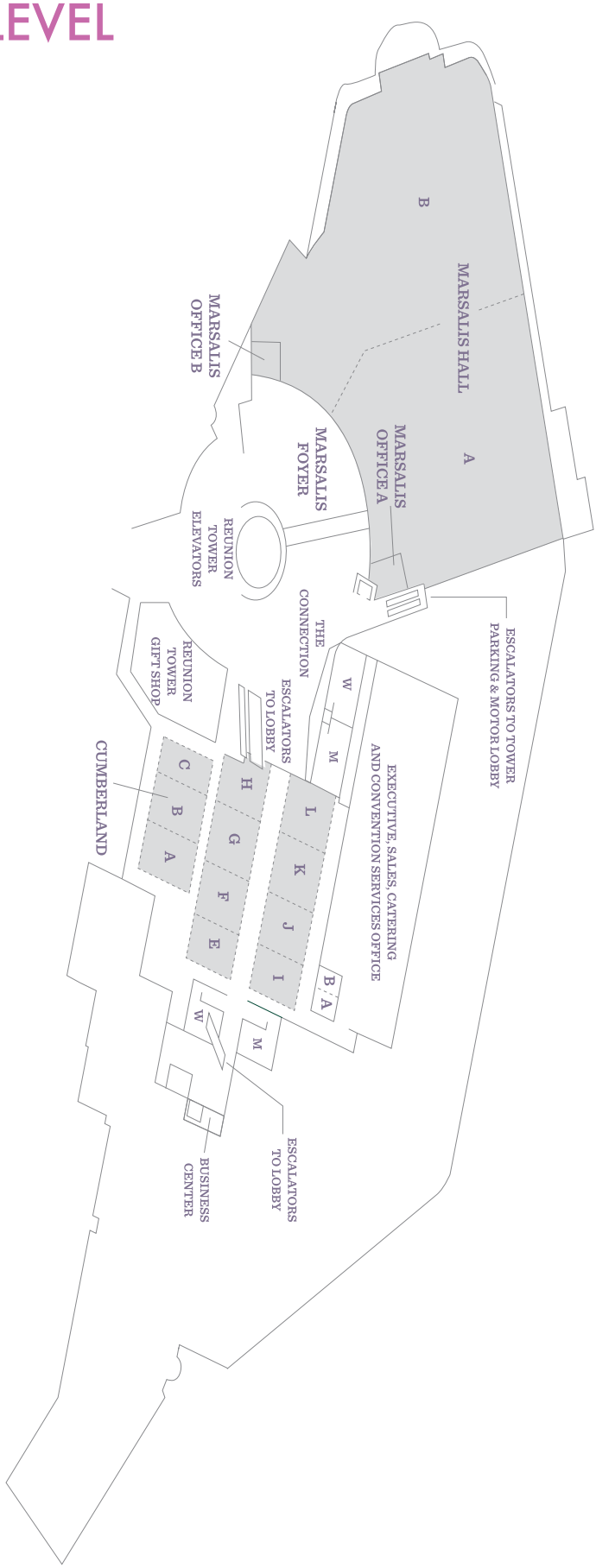

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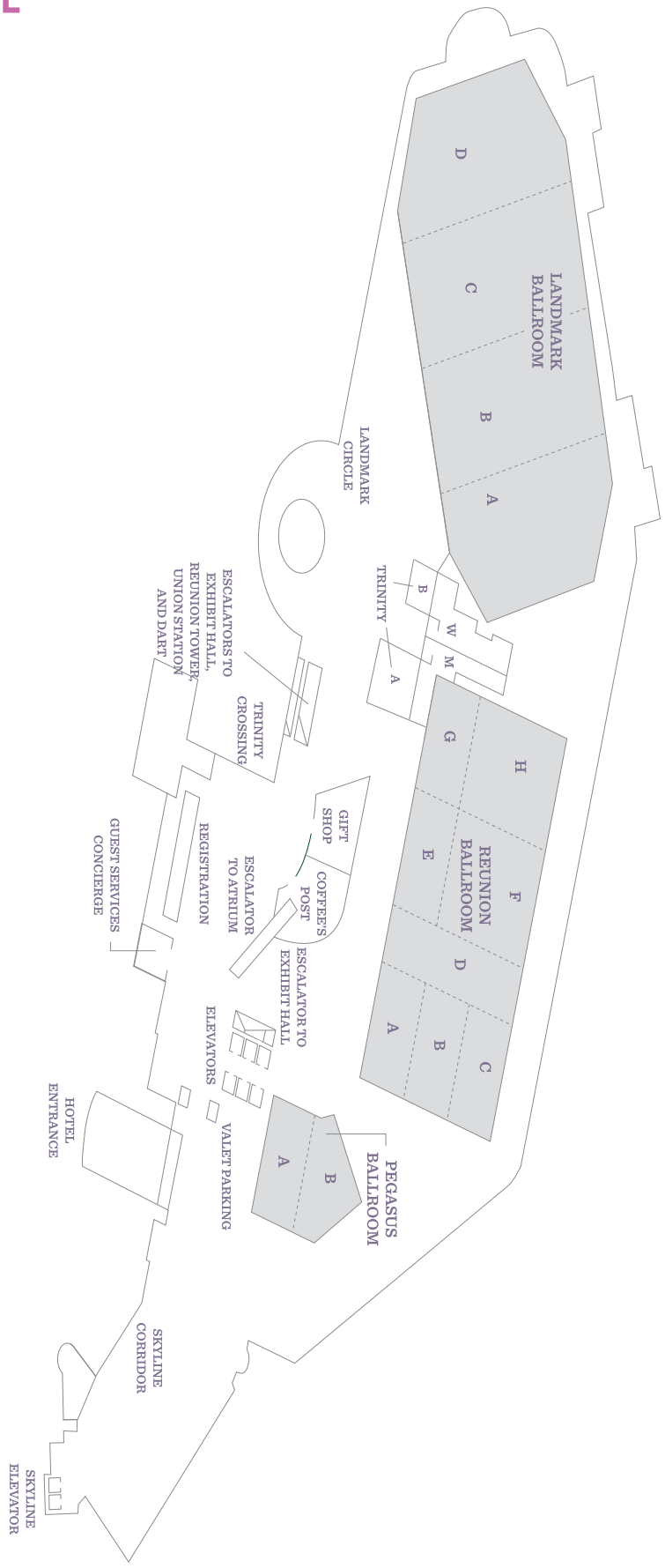
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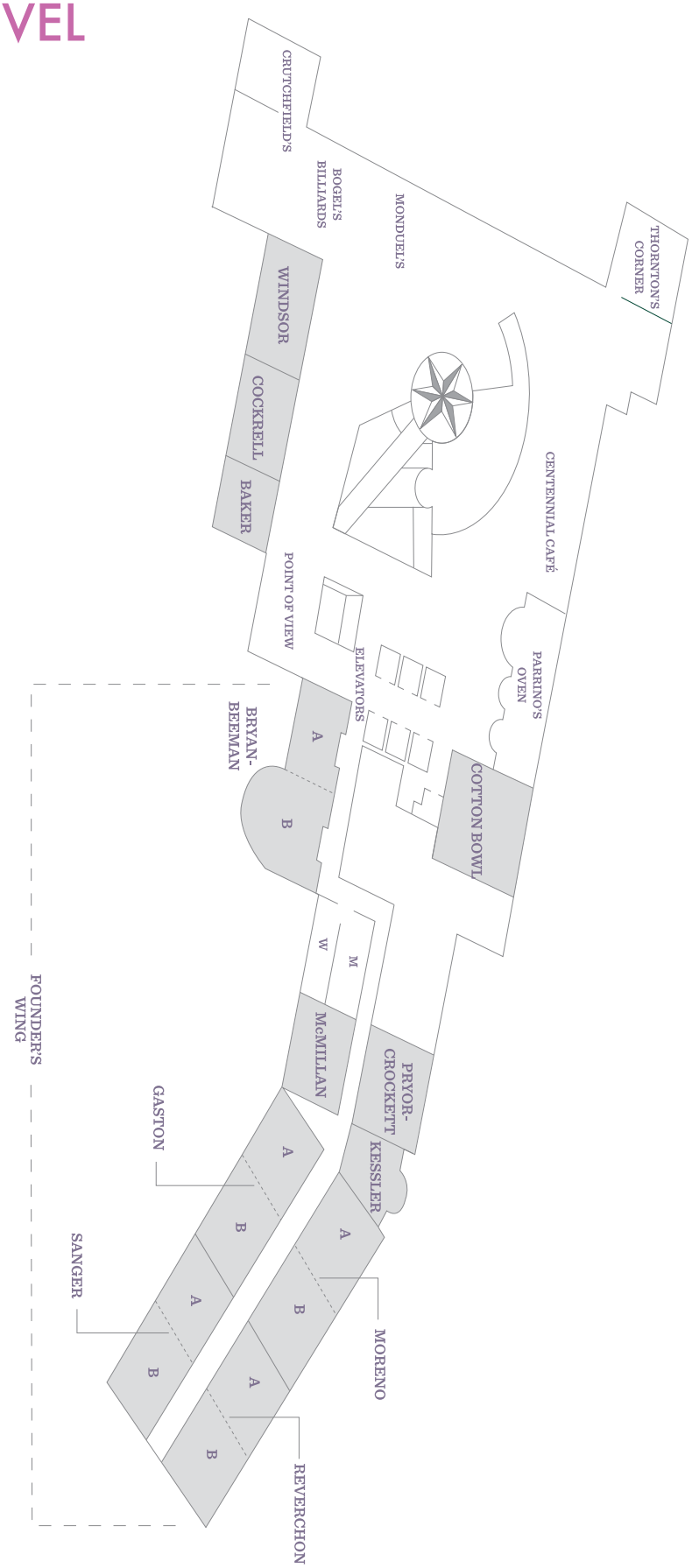

SCHEDULE AT A GLANCE (Information subject to change.)

	Wednesday, September 26	Thursday, September 27
Exhibit Hall		9:30 a.m. to 7 p.m.
Registration	7 a.m. to 8 p.m.	7 a.m. to 7 p.m.
Main Podium	**Dealing with Ridge Deficiencies: Current Options** 12:30 to 1:30 p.m. **Digital Simplified Approved** 1:30 to 2:30 p.m. **New Digital Full-Arch Implant Supported Dentistry Using Proven Prosthetic Principles** 2:30 to 3:30 p.m. **Partial Extraction Therapies** 4 to 5 p.m.	**Skilled Surgical Aspects for Bone Grafting Procedures** 8 to 9 a.m. **Role of Socket Shield (SS) and Osseodensification on Single-Day Visit** 9 to 10 a.m. **Immediate Dentoalveolar Restoration (IDR) Technique and Bone Biology: Twelve-Year Follow-Up** 11 a.m. to noon **Paradigm Shift in Subcrestal Sinus Augmentation: Innovative Approaches** 1:30 to 2:30 p.m. **Total Site Optimization: Expanding Horizons** 2:30 to 3:30 p.m. **Revolutionary, Predictable, Elegant, and Simple—From Planning to Final Teeth** 4:30 to 5:30 p.m.
Keynote Speaker	**Medicine in Media** 5 to 6 p.m. Presented by Sanjay Gupta, MD, Chief Medical Correspondent, CNN	
Live Surgery Broadcast		**Guided Surgical Implant Placement with the Synergy Protocol** 1:30 to 3 p.m.
Workshops and Seminars		**W01: The Synergistic Effect of L-PRF and Advanced Clinical Procedures: Enhancing Your Clinical Outcomes in Implant Surgery** 8 a.m. to noon **W02: Guided Prosthetics: Simplified Conversions for Full-Arch Immediate Loading** 8 a.m. to noon **W03: Implant Solutions for the Edentulous Patient** 8 a.m. to noon **W04: Diagnosis and Decisions in Treatment Planning** 8 a.m. to noon **S01: Anterior Implant Esthetics: Refining Your Workflow to Get Exceptional Results** 1:30 to 5:30 p.m. **S02: Demystifying the AAID Oral and Written Exams: Increase Your Chances for Success** 1:30 to 5:30 p.m.
Dental Implant Team Network		**Providing the Best Experience for Implant Patients: It's Show Time!** 8 to 9 a.m. **Create Value Now: Team Role** 9 to 10 a.m. **Enhance the Success of Your Office Through Excellent Chairside Care: Understanding New Techniques and Technologies** 11 a.m. to noon **Review of Emergency Medical Skills: Dental Team Role** 1:30 to 2:30 p.m. **Treatment Planning for Implant Dentistry** 2:30 to 3:30 p.m. **Case Acceptance: The Positive Approach** 4:30 to 5:30 p.m.
Sponsored Workshops and Seminars	**SW01: An Innovative Approach to Full-Arch Rehabilitation: Guided, Surgical, and Prosthetic Hands-On** 12:30 to 3:30 p.m. **SW02: Comprehensive Review on the Guided Implant Surgery Using the Latest Technology: Two Hands-On Courses** 12:30 to 3:30 p.m. **SS03: Creating the Ultimate Internet Presence for Your Dental Practice** 12:30 to 3:30 p.m. **SW04: Predictable Transcrestal Sinus Floor Elevation Using Hydraulic Lift** 12:30 to 3:30 p.m.	**SW07: It's Not You, It's the Screw** 8 a.m. to noon **SW08: How to Integrate Deepithelialized Amnion-Chorion Allograft into Your Dental Implant Practice to Improve Productivity and Increase Patient Satisfaction** 8 a.m. to noon **SW09: One-Step Alveolar Ridge Preservation Without the Need for a Membrane Plus Advanced Surgical Implant Concepts in Bone Regeneration** 1:30 to 5:30 p.m. **SW10: Guided Surgery and Emergency Implant: Two Hands-On Courses** 1:30 to 5:30 p.m.
New Trends Presentations	**BirdEye** 8 to 8:20 a.m. **Advice Media** 8:20 to 8:40 a.m. **TruAbutment Inc.** 8:40 to 9 a.m. **Glidewell Dental** 9 to 9:20 a.m. **Intra-Lock** 9:20 to 9:40 a.m. **Ray America** 9:40 to 10 a.m. **Impladent Ltd.** 10 to 10:20 a.m. **Neodent** 10:20 to 10:40 a.m. **Snoasis Medical** 10:40 to 11 a.m. **Zimmer Biomet** 11 to 11:20 a.m. **Nobel Biocare** 11:20 to 11:40 a.m. **MIS Implants** 11:40 to noon	
ABOI/ID and Credentialing Events		**ABOI/ID Process Explained** 8 to 10 a.m. **ABOI/ID Mock Board Exam** 1:30 to 3:30 p.m. **AAID Case Displays** 5:30 to 7 p.m.
ePosters and Table Clinics	**ePoster Displays** 7 a.m. to 8 p.m.	**ePoster Displays** 7 a.m. to 5:30 p.m.
Social Events	**AAID Foundation Lounge and Silent Auction** 7 a.m. to 8 p.m. **First-Time Attendee and Students Reception** 6:30 to 7 p.m. **Welcome Reception** 6:30 to 8 p.m.	**AAID Foundation Lounge and Silent Auction** 7 a.m. to 5:30 p.m. **The following lunches will take place from noon to 1:30 p.m.:** Central District Lunch Northeast District Lunch Southern District Lunch Western District Lunch International Caucus Lunch Implant World Expo Lunch **Implant World Expo Reception** 5:30 to 7 p.m.

SCHEDULE AT A GLANCE (Information subject to change.)

	Friday, September 28			Saturday, September 29	Post-Conference Sunday, September 30
Exhibit Hall	9:30 a.m. to 5:30 p.m.			9:30 to 11 a.m.	
Registration	7 a.m. to 5:30 p.m.			7 a.m. to noon	
Main Podium	**Osseodensification: Optimize the Site, Optimize the Outcome** 8 to 9 a.m. **Site Preservation of Tissue (SPOT) to Optimize Implant Treatment** 9 to 10 a.m. **Implant-Supported Provisional Restorations for Soft Tissue Shaping: Facilitating Esthetic and Functional Restorative Success** 11 a.m. to noon		**Dynamic Navigation for Implant Placement: State-of-the-Art** 1:30 to 2:30 p.m. **Guided Surgery Navigation** 2:30 to 3:30 p.m. **CBCT's Added Value in Maxillary Sinus Surgical Evaluation** 4:30 to 5:30 p.m.	**Peri-Implantitis Management: How Should We Prevent It? How Should We Treat It?** 8 to 9 a.m. **Strategies to Manage Implant Complications: Short- and Long-Term Considerations** 9 to 10 a.m. **Guided Prosthetics: The Next Generation of "All-on-X"** 11 a.m. to noon	
Workshops and Seminars	**W05: Sterile and Aseptic Technique for the General Dentist's Implant Practice: Two Choices Depending on the Size and Extent of the Case** 8 a.m. to noon **W06: Advanced Ridge Augmentation and Bone Graft** 8 a.m. to noon **W07: Planning and Execution of Guided Surgery** 8 a.m. to noon **W08: Surgical Techniques Including Suturing** 8 a.m. to noon		**W09: Immediate Dentoalveolar Restoration (IDR)—Twelve-Year Follow-Up: The Step-by-Step Technique** 1:30 to 5:30 p.m. **W10: IV Access, Tips, and Tricks** 1:30 to 5:30 p.m. **W11: Experience the Brilliance of a Revolutionary Implant and Tooth Delivery System** 1:30 to 5:30 p.m. **W12: State-of-the-Art with Sinus Augmentation** 1:30 to 5:30 p.m.	**W13: Osseodensification Optimize Your Implant Practice: Create More with Less—Any Implant, Any Ridge, in Either Jaw** 8 a.m. to noon **W14: The Fundamentals of Intravenous (IV) Sedation in the Dental Office: A Didactic Review and Clinical Workshop** 8 a.m. to noon **W15: Current Concepts in Dynamic Surgical Navigation** 8 a.m. to noon **W16: Understanding and Participation with the Use of Dental Lasers** 8 a.m. to noon	**W17: Hands-On Implant Placement and Bone Grafting on Cadavers** 8 a.m. to 5 p.m.
Dental Implant Team Network	ADMINISTRATIVE TRACK **The Team's Role in Case Presentations** 8 to 9 a.m. **Why Medical Insurance Billing Should Be a Key Part of Today's Dental Practice Model** 9 to 10 a.m. **Treatment Planning for the Successful Dentist** 11 a.m. to noon **Blueprint to Increase Practice Growth** 1:30 to 2:30 p.m. **Blueprint to Increase Implant Practice** 2:30 to 3:30 p.m. **Overcoming Financial Objections** 4:30 to 5:30 p.m.	DENTAL ASSISTANT TRACK **Implant Procedure and Latest Options:** 8 to 10 a.m. **Surgical Implant Motor Setup and Troubleshooting** 11 a.m. to noon **Aseptic Technique** 1:30 to 2:30 p.m. **Aseptic Technique and Surgical Setup** 2:30 to 3:30 p.m. **Post-Operative Care and Techniques** 4:30 to 5:30 p.m.	DENTAL HYGIENIST TRACK **Ensuring Implant Longevity** 8 to 9 a.m. **Lumps and Bumps in the Mouth** 9 a.m. to noon **Prevention of Peri-Implant Diseases: A Hygienist's Perspective** 1:30 to 5:30 p.m.		
Sponsored Workshops and Seminars	**SW11: Management of Ridge Deformity: Maximizing Long-Term Esthetic Outcomes with a Triangular Neck Design Implant and Ossifying Scaffold** 8 a.m. to noon **SW12: A Human Living Tissue Graft to Enhance Osseointegration and Tissue Regeneration** 8 a.m. to noon			**SW15: Lateral Sinus Lift Bone Grafting for Dental Implants** 8 a.m. to noon	
ABOI/ID and Credentialing Events	**AAID Case Displays** 10 to 11 a.m. and 3:30 to 4:30 p.m.		**ABOI/ID Diplomate Induction Lunch** Noon to 1:30 p.m.		
ePosters and Table Clinics	**ePoster Displays** 7 a.m. to 5:30 p.m.		**Table Clinic Presentations** 3:30 to 4:30 p.m.	**ePoster Displays** 7 a.m. to 2 p.m.	
Social Events	**AAID Foundation Lounge and Silent Auction** 7 a.m. to 5:30 p.m. **AAID Student Experience Lunch** Noon to 1:30 p.m. **Women in Dentistry Reception** 6 to 7:30 p.m.			**AAID Foundation Lounge and Silent Auction** 7 a.m. to noon **AAID Business Meeting** 2 to 4 p.m. **President's Reception and Celebration** 6 p.m. to midnight	

CE INFORMATION

Continuing Education Disclaimer

The continuing education program, The Future is Now, is planned and presented by the AAID to provide attendees with a relevant and rewarding continuing education experience. However, neither the content of the course nor the use of specific products in any program should be construed as indicating endorsement of approval of the view presented or the products used by the AAID or by any of the respective subsidiaries. Speakers are required to disclose to participants any financial, commercial, or promotional interests in a product or company that may influence their presentations; however, the AAID shall not be liable for a speaker's failure to disclose such interest. Please be advised that courses, speakers, or schedules may change without notice.

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One (1) credit per hour for CE activities, unless otherwise noted. It is the responsibility of each participant to verify the CE requirements of his or her licensing or regulatory agency and to contact the provider with any questions regarding licensing.

Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider at *ADA.org/CERP.*

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Electronic CE Credit Submission

A maximum of 20 hours of continuing education (CE) credits are available at The Future is Now. In order to submit your CE credits and receive a verification letter, you must evaluate each session you attend. Attendees can submit their evaluations via the AAID annual conference app or website.

Verification Codes

Verification codes will be announced ***only*** at the end of the session. You are responsible for recording the verification codes for the sessions you attended. Verification codes must be entered for each session evaluation in order to earn credit.

AAID AMBASSADORS

Ambassadors are an important part of the AAID 67th Annual Conference. The AAID thanks the following members for their dedication to the AAID.
Please note the ambassadors listed below are from those who submitted their application before August 1. Please check the mobile app for a more updated list.

Joseph Bedich, DDS, FAAID
Cortland, OH

Mike Calderon, DDS, FAAID, DABOI/ID
Oceanside, NY

Joseph Cavallo, DDS
Woodbridge, VA

Irbad Chowdhury, DMD, AFAAID
Roselle, IL

Grace Chung, DDS
Henderson, NV

Dennis Flanagan, DDS, MSc, FAAID, DABOI/ID
Willimantic, CT

Timothy Hacker, DDS, FAAID, DABOI/ID
Memphis, TN

Hughes Hawkins, DDS, MPH, FAAID, DABOI/ID
Littleton, NH

Jonathan K. James, DDS, AFAAID
Harlingen, TX

Kirk A. Kalogiannis, DMD, FAAID, DABOI/ID
Lyndhurst, NJ

Ryan S. Lee, DDS
New York, NY

Maria Theresa V. Mendoza, DMD
San Juan, Metro Manila, Philippines

Christopher Petrush, DDS, FAAID, DABOI/ID
Pleasant Hill, CA

Timothy Pike, AFAAID
Poolesville, MD

NOT PICTURED

Craig I. Aronson, DDS, FAAID, DABOI/ID
Blauvelt, NY

George Athansios, DMD, FAAID, DABOI/ID
West Milford, NJ

Marcelo Calderon, DMD, AFAAID
Jamaica, NY

Gregg Hendrickson, DDS, DABOI/ID
Henderson, NV

Eric Hopkins, DDS, AFAAID, DABOI/ID
Shawnee, OK

Amy Khajavi, DMD
San Diego, CA

Shazia Khattak, DMD
Hekimer, NY

Mark A. Kochman, DDS, FAAID, DABOI/ID
North York, ON, Canada

Frederick Lally, DDS, AFAAID
Tunkhannock, PA

Robert K. Mast, DDS
Blackfalds, AB, Canada

Vanessa Phan, DMD
Clarkston, GA

Curtis Pickard, DMD, AFAAID
Thomson, GA

Maria Rotondi, FAAID, DABOI/ID
Woodbridge, ON, Canada

Herbert G. Salisbury, III, DMD, AFAAID
La Crosse, WI

Madhav Shrirao, DMD
East Greenwich, RI

Mario A. Silvestri, DDS, AFAAID, DABOI/ID
Vestal, NY

Michael E. Wehrle, DDS, AFAAID
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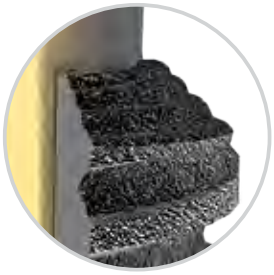

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SPEAKER INDEX AND DISCLOSURES

Speaker Disclosures

Dan Abell, DMD, AFAAID
Nothing to disclose

Karima Bapoo-Mohamed, DH
Nothing to disclose

Jorge R. Blanco, DDS
Nothing to disclose

Samvel Bleyan, DDS
Nothing to disclose

Michael S. Block, DMD
X-Nav (Self): Stockholder

Vavi Bohbot, DA
BioHorizons (Self): Employee (Status: Ongoing)

Suheil Boutros, DDS, MS, DABOI/ID
ZimmerBiomet (Self) Consultant (Status: Ongoing)

Brent Boyse, DDS
Guided Smile Chrome (Self): Consultant (Status: Ongoing), Honorarium (Status: Ongoing); ZimmerBiomet (Self): Consultant (Status: Ongoing), Honorarium (Status: Ongoing)

Nick Caplanis, DMD, MS, FAAID, DABOI/ID
Nothing to disclose

Walter C. Chitwood, DDS, FAAID, DABOI/ID
Nothing to disclose

Robert M. D'Orazio, DDS, FAAID, DABOI/ID
Nothing to disclose

Bernee Dunson, DDS, FAAID, DABOI/ID
Nothing to disclose

Robert W. Emery, BDS, DDS
X-Nav Technologies (Self) : Stockholder (Status: Ongoing)

Marcos Fadanelli, DMD, MSc
Nothing to disclose

Adam S. Foleck, DMD, FAAID, DABOI/ID
Nothing to disclose

Howie L. Gluckman, BDS, MScD
Nothing to disclose

Richard Grubb, DDS, FAAID, DABOI/ID
No disclosure information submitted

Adam Hamilton, BDS
Nothing to disclose

Robert L. Heller, DDS, AFAAID
Nothing to disclose

Salah Huwais, DDS, FAAID, DABOI/ID
Versah, LLC (Self): Stockholder (Status: Ongoing)

Shankar Iyer, DDS, MDS, FAAID, DABOI/ID
Nothing to disclose

Stephen C. Johns, DDS, FAAID, DABOI/ID
Nothing to disclose

Jon M. Julian, DDS
Dental Future Center (Self): Honorarium (Status: Ongoing); Prexion (Self): Honorarium (Status: Ongoing)

Kirk A. Kalogiannis, DMD, AFAAID, DABOI/ID
Nothing to disclose

Edward R. Kusek, DDS, FAAID, DABOI/ID
Ultradent, Biolase, GPT, Convergent (Self): Consultant (Status: Ongoing), Honorarium (Status: Ongoing)

Joseph Leonetti, DMD, FAAID, DABOI/ID
Nothing to disclose

David Little, DDS
OsteoReady Implant Solutions (Self): Clinical Director of OsteoReady Implant Solutions (Status: Ongoing), Other Financial or Material Support (Status: Ongoing); Zest Dental Solutions (Self): Other Financial or Material Support (Status: Ongoing), Zest PR

Richard J. Martin, DDS
KLS Martin (Self): Other Financial or Material Support (Status: Ongoing), Royalties for instruments designed (Status: Ongoing)

José Carlos Martins da Rosa, DDS, MScD, PhD
Nothing to disclose

Michael Mashni, DDS
Nothing to disclose

Ziv Mazor, DMD
Versah, IntraLock, Novabone: Honorarium

Robert J. Miller, DDS, MS, FAAID, DABOI/ID
Nothing to disclose

John Minichetti, DMD, FAAID, DABOI/ID
Nothing to disclose

Lawrence Nalitt, DDS, AFAAID, DABOI/ID
Nothing to disclose

Rodrigo Neiva, DDS, MS
Nothing to disclose

Samson Ng, DMD
Nothing to disclose

Stuart Orton-Jones, BDS
Nothing to disclose

Cheryl Ann Pearson, DMD, FAAID, DABOI/ID
Nothing to disclose

Nelson R. Pinto, DDS
Nothing to disclose

Armando Ponzi, DDS, DMD, MD
Nothing to disclose

Michael L. Potts, DDS, FAAID, DABOI/ID
Nothing to disclose

Ariel J. Raigrodski, DMD, MS
Nothing to disclose

David Resnick, DDS, FAAID, DABOI/ID
Nothing to disclose

Paul S. Rosen, DMD, MS
Acteon-Satelec (Self): Consultant (Status: Ongoing); LifeNet Health (Self): Consultant (Status: Ongoing); Neoss (Self): Other Financial or Material Support (Status: Ongoing), Spoken for this company (Status: Ongoing); Omnia (Self): Consultant

Dominique D. Rousson, DDS, DMD, FAAID, DABOI/ID
Nothing to disclose

Mitra Sadrameli, DMD, MS
Nothing to disclose

Charles W. Schwimer, DMD
Nothing to disclose

Bart W. Silverman, DMD, DABOI/ID
Nothing to disclose

Hamilton M. Sporborg, DDS, FAAID, DABOI/ID
Nothing to disclose

Jyoti Srivastava, DDS, MS
No disclosure information submitted

David Vassos, DDS, FAAID, DABOI/ID
Nothing to disclose

Jay Watson
No disclosure information submitted

Sue Weis
Weis Medical Billing Solutions LLC (Self): Other Financial or Material Support (Status: Ongoing), Owner/Program Developer (Status: Ongoing)

Natalie Y. Wong, DDS, FAAID, DABOI/ID
BioHorizons: Consultant; Carestream: Consultant

Matthew R. Young, DDS, FAAID, DABOI/ID
Nothing to disclose

Nancy Zelno
Care Credit (Self): Honorarium (Status: Ongoing)

Ron Zokol, DMD, FAAID, DABOI/ID
No disclosure information submitted

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REGISTRATION

ONSITE REGISTRATION

Registration desks are in Landmark Circle on the Lobby level.

Onsite registration will be open on the following days at the times listed:

- Tuesday: 4 to 7 p.m.
- Wednesday: 7 a.m. to 8 p.m.
- Thursday: 7 a.m. to 7 p.m.
- Friday: 7 a.m. to 5:30 p.m.
- Saturday: 7 a.m. to noon

LANYARDS

Lanyards are sponsored by LendingUSA LLC.

NOTEBOOKS AND PENS

Notebooks and pens are sponsored by Maxxeus Dental.

RIBBONS

Ribbons will be provided based on member type when you check in at registration. They will also be available at the self-service ribbon wall near the registration area in Landmark Circle. See below for a color-coded list of ribbons by type.

Gold: President, President-Elect, Vice President, Secretary, Treasurer, Editor, Editor-in-Chief, Board of Trustees
Maroon: Past President (National)
Light Blue: District Officer
Orange: Annual Conference Education Committee
Cornflower: Speaker
Red: New Associate Fellow
Red with Gold Stripes: Associate Fellow
Blue: New Fellow
Blue with Gold Stripes: Fellow
Lilac: Diplomate
Violet: Honored Fellow
Berry: Affiliate Associate Fellow
Jewel Blue: First-Time Attendee
Red, White, and Blue: International Attendee
Teal: Life Member
Cotton Candy Pink: Foundation Donor, Diamond Club
Neon Pink: Foundation Donor, Elite Club
Plum Purple: Foundation Donor, President Club
White: Executive Director, AAID Headquarters Staff
Black: Exhibitor
Black with Gold Stripes: Sponsor
Brown: JOI Author
Mocha: JOI Reviewer
Green: Student (Graduate and Undergraduate), MaxiCourse® Participant
Forest Green: MaxiCourse Director
Light Green: Moderator

TOTE BAGS

Tote bags containing conference information are sponsored by Neodent USA.

NAME BADGES

Name badges must be worn at all times for identification and security reasons. Badges will be required for admittance to all functions.

IMPLANT WORLD EXPO: EXHIBIT HALL

Implant World Expo features more than 100 exhibitors offering the latest in implant dentistry equipment and services. No children younger than the age of 12 will be allowed in the exhibit hall.

EXHIBIT HOURS

Thursday: 9:30 a.m. to 7 p.m.
Friday: 9:30 a.m. to 5:30 p.m.
Saturday: 9:30 to 11 a.m.
Location: Marsalis Hall, Exhibition Level (Lower Level)

DIGITAL BUSINESS CARD

Your badge has been printed with a code that includes your digital business card. When exhibitors collect the information on your badge, you are permitting that exhibiting company to contact you using the following information from your registration:

Name, Address

The choice to share this information is yours. If you don't want your information shared, simply do not allow an exhibitor to capture the code. If you elect to share your information through the badge, you may receive communications after the conference from exhibitors you visited.

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NETWORKING AND SOCIAL EVENTS

Social events are open to all registered attendees*.
Badges are required to be worn at all functions.

CONTINENTAL BREAKFAST

Start each day of the Annual Conference with a continental breakfast. Share a cup of coffee with your peers before heading into the scientific programs.

Wednesday through Saturday
Time: 7 to 8 a.m.
Location: Landmark Foyer, Lobby Level

NETWORKING AND REFRESHMENT OPPORTUNITIES

Take a break from formal learning to continue discussions with colleagues and suppliers during the daily refreshment breaks.

Wednesday
Time: 3:30 to 4 p.m.
Location: Landmark Foyer, Lobby Level

Thursday and Friday
Times: 10 to 11 a.m., 3:30 to 4:30 p.m.
Location: Marsalis Hall, Exhibition Level (Lower Level)

Saturday
Time: 10 to 11 a.m.
Location: Marsalis Hall, Exhibition Level (Lower Level)

EVENTS BY DAY

WEDNESDAY

Lunch
Time: Noon to 12:30 p.m.
Location: Landmark Foyer, Lobby Level
Pick up a boxed lunch outside the Main Podium to assure you do not miss a session.

Welcome Reception
Time: 6:30 to 8 p.m.
Location: Landmark D, Lobby Level

Reconnect with old friends and make a few new ones in a relaxed atmosphere at the Welcome Reception. Mingle while enjoying light appetizers and two complimentary drinks.

First-Time Attendee and Students Reception
Time: 6:30 to 7 p.m.
Location: Landmark D, Lobby Level

Head to the Welcome Reception and spot the special area designated for the First-Time Attendee and Students Reception. Start growing your professional network with others attending the AAID Annual Conference for the first time at this unique networking event. AAID leadership will be present to welcome you. There may even be a few surprises! Move over to enjoy the Welcome Reception once the meet-up concludes.

THURSDAY

Lunch in Implant World Expo
Time: Noon to 1:30 p.m.
Location: Marsalis Hall, Exhibition Level (Lower Level)

Visit the exhibit hall and enjoy a boxed lunch. Take your meal on the go while walking the show floor or join a District Caucus Lunch.

District Caucus Lunches
Time: Noon to 1:30 p.m.
Locations: Central–Pegasus B, Lobby Level
International–Windsor, Atrium Level (second floor)
Northeast–Reverchon, Atrium Level (second floor)
Southern–Cotton Bowl, Atrium Level (second floor)
Western–Pegasus A, Lobby Level

Pick up a boxed lunch in the exhibit hall and attend your district meeting in the assigned room. Meet with colleagues who practice in the same geographic area while discussing AAID business. District Caucuses are open to both credentialed and general AAID members. This is an excellent way to become involved in the workings of the AAID while developing new contacts in the profession. (Note: Only credentialed members are allowed to cast votes.)

Implant World Expo Reception
Time: 5:30 to 7 p.m.
Location: Marsalis Hall, Exhibition Level (Lower Level)

Network with colleagues and exhibitors as you visit the sold-out exhibit hall. Develop relationships with the suppliers who help make your practice successful! Light appetizers and two complimentary drinks are provided. Children younger than the age of 12 will not be allowed in the exhibit hall.

NETWORKING AND SOCIAL EVENTS

EVENTS BY DAY

FRIDAY

Lunch in Implant World Expo
Time: Noon to 1:30 p.m.
Location: Marsalis Hall, Exhibition Level (Lower Level)

Head to the exhibit hall to enjoy a boxed lunch. Take your meal on the go as you view the state-of-the-art equipment and techniques on the show floor.

Women in Dentistry Reception
Time: 6 to 7:30 p.m.
Location: Windsor, Atrium Level (second floor)

Meet colleagues who share similar experiences during an event of fellowship and fun. Finger food and hosted bar will be available.

SATURDAY

Induction of New AAID Associate Fellow and Fellow Members
Time: Inductee lineup–1 p.m.
Doors open–1:30 p.m.
Ceremony–2 p.m.
Location: Landmark D (Lobby level)

Each new Associate Fellow and Fellow will be introduced at the AAID Annual Business Meeting and receive his or her certificate from President David Hochberg and Admissions and Credentials Board Chair Mario Cabianca.

Seating will be available for family members and friends who would like to be present for the induction and certificate presentation. There is no fee or ticket required to attend the induction ceremony.

Information for Inductees: New Associate Fellows and Fellow members will meet at 1 p.m. in Pegasus Ballroom (Lobby level) for group photos and lineup instructions. The inductees will proceed directly from the photos to the induction.

DO NOT bring personal items such as bags, purses, and coats to the line formation. Personal items should be left with your significant other or friends at the induction and/or your room.

AAID Annual Business Meeting
Time: 2 to 4 p.m. (doors open at 1:30 p.m.)
Location: Landmark D

Each year the AAID convenes the Annual Business Meeting at the conclusion of the AAID Annual Conference. The voting members gather to induct the new Associate Fellow and Fellow members, award the Honored Fellow designation, elect national officers, and conduct any other governing business. The authorized voting section is reserved at the front of the room for AAID Fellow, Associate Fellow, Academic Associate Fellow, and Life members who receive a business meeting ticket as part of their registration. To enter the voting section, tickets will be scanned at the entrance to the reserved section.

General members and non-members are encouraged to attend and observe the proceedings. Family members and friends are also invited to attend the induction and certificate presentation for the newly-credentialed members. Newly-credentialed members will be inducted at the beginning of the Business Meeting. No tickets are required for the general seating section.

New AAID Associate Fellow, Fellow, and Diplomate Recognition at the President's Celebration
Time: Line up– 6:30 p.m.; Ceremony–7 p.m.
Location: Landmark Ballroom (Lobby Level)

The President's Celebration is optional and tickets are required. The celebration begins with a cocktail reception at 6 p.m., and at 6:30 p.m., the new Associate Fellows, Fellows, and Diplomates leave the cocktail reception to prepare for the recognition ceremony. Guests enter the ballroom and find their assigned table for dinner. The recognition ceremony, which will begin at 7 p.m., will be shown on a large screen, enabling those present to have an up-close view when each person is introduced.

Information for Inductees: Newly credentialed members will meet in Landmark D for check-in and lineup instructions. The newly credentialed members will enter from backstage and be introduced on the main stage and then join family and friends at their assigned table for dinner.

DO NOT bring personal items such as purses and coats to the line formation. Personal items should be left with your significant other or friends at the reception.

President's Reception and Celebration*
Time: Reception–6 to 7 p.m.;
Awards, Dinner, and Dancing–7 p.m. to midnight
Location: Landmark ABC, Lobby Level

Join AAID President Dr. David Hochberg and Mrs. Eleanor Hochberg for a Western-themed celebration to close the AAID 67th Annual Conference. After a hosted bar and hors d'oeuvres at the reception, honor the accomplishments of newly credentialed members and award recipients followed by an exceptional dinner. Live music will be provided by one of Dallas' premier bands, playing both country and Top 40 hits–the fiddler is guaranteed to get you moving! Feel free to add a touch of Western flair to your party attire.

In order to guarantee a seat at the President's Celebration, you must exchange the ticket in your registration packet for a seat assignment no later than noon on Friday at the Ticket Exchange counter located in the Landmark Foyer.

*Check your registration to see if a ticket to this event is included in your conference rate.

NETWORKING AND SOCIAL EVENTS

STUDENT EVENTS

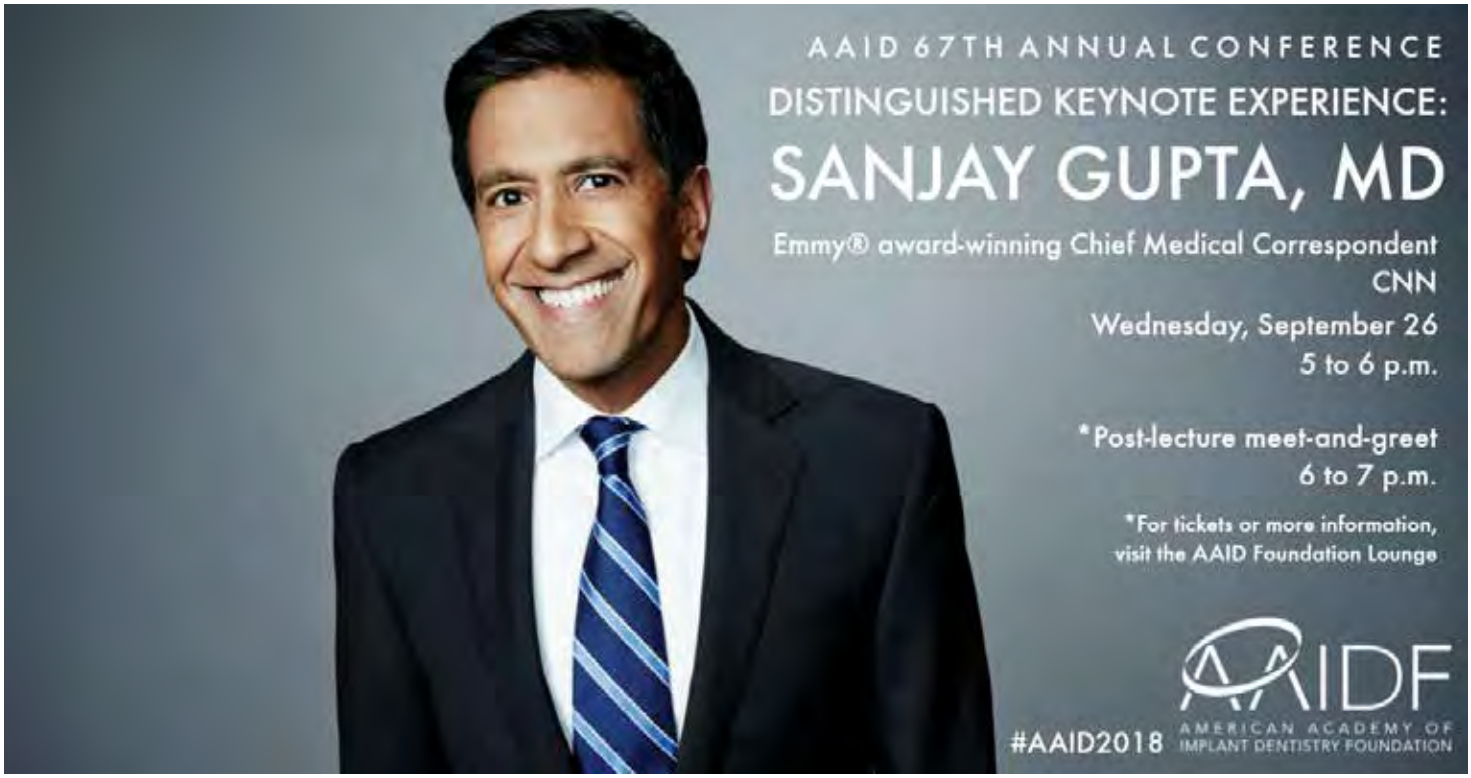
Are you a student attending the annual conference? Be sure to check out the following activities designated for students.

The AAID Student Experience
At this brand new, fun networking/scavenger hunt, you'll be able to interact with like-minded colleagues, meet students from various dental programs, and have the chance to win great prizes, including gift cards worth as much as $200! Pick up your game card on Wednesday evening during the First-Time Attendees and Students Reception or on Thursday at the AAID exhibit booth.

Your game card will serve as a guide throughout the conference to learn about the AAID and what it can do for you. You will be challenged to visit specific booths, answer questions and complete tasks. The experience will conclude on Friday afternoon during lunch (noon to 1:30 p.m.) with Dr. Danny Domingue. We will draw winners during the lunch, and you must be present to win!

ePosters and Table Clinics
Check out current research by your peers and established doctors in the field. ePosters will be on display in the Landmark Circle from Thursday to Saturday, as well as on the annual conference app.

Table Clinic presentations will take place on Friday from 3:30 to 4:30 p.m. in the Marsalis Foyer. Winners will be announced at the main podium on Saturday morning.



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DALLAS ATTRACTIONS

The AAID Annual Conference is a great place to learn and network, but it's also time to have fun in a wonderful city! Here is just a taste of what you can do between sessions, workshops, and receptions. Dallas has big-time shopping, food, and fun! You can find world-class museums and restaurants, funky neighborhoods, swanky shopping malls, fun bars, and a vibrant music scene.

BIG SHOPPING

- Step into historic West End for lunch and get some souvenirs at **Wild Bill's Western Store**. Need some cowboy boots? Bill himself may be around to fit you for a custom pair!
- Treat yourself at **NorthPark Center**. The retail mecca holds an impressive array of designer stores interspersed with retail favorites and luxury boutiques.
- Stop by **CenterPark**, the outdoor garden, for a breath of fresh air between stores or take a stroll to admire the museum-quality art on display throughout the space.
- Visit the crown jewel of Dallas shopping, the **flagship Neiman Marcus store**, located on Main Street in Downtown.
- Stop by **Galleria Dallas** and stroll through three levels of shopping for every budget. Take a break to visit the ice skating rink open all year.
- Visit Highland Park, one of Dallas' most elite neighborhoods, and stop at the country's first planned outdoor shopping center, **Highland Park Village**, for lunch and retail relaxation.
- Stroll through **Deep Ellum** or the Design District for your pick of quirky finds and antique pieces in both neighborhoods' vintage shops.

BIG EATING

- Enjoy modern Texas cuisine at **Stampede 66**, a creation of celebrity chef Stephan Pyles, or at Chef Dean Fearing's namesake restaurant at the **Ritz-Carlton in Uptown**.
- Cross the Margaret Hunt Hill Bridge from Downtown into **Trinity Groves**. This trendy food mecca features everything from barbecue, sushi, and Spanish tapas to southern comfort food and burgers.
- Head to **Pecan Lodge** in Deep Ellum for a bite of delicious Texas barbeque. Travel & Leisure magazine named Dallas as a top city for barbeque in the U.S. and the daily line that forms outside this popular spot confirms that. Get there early!
- Take your pick of margaritas at **Meso Maya in Downtown**. Savory or sweet, frozen or on the rocks–endless options abound!
- Taste local lagers at a Dallas microbrewery. Try Deep Ellum Brewing in their namesake neighborhood first–start with a pint of their Dallas Blonde–or **Braindead Brewing** for an impressive variety of tap brews.
- The **Design District** also has its share of breweries, including Peticolas Brewing Company, Bishop Cider Company, Noble Rey Brewing, or Community Brewing Company.

BIG FUN: STATE FAIR OF TEXAS

This year's State Fair of Texas kicks off **September 28**, which conveniently coincides with the AAID 67th Annual Conference! The theme of the fair this year is **"Celebrating Texas Innovation,"** and highlights some of the cool things to come from Texas, including America's first self-contained modern shopping center, stadium nachos, handheld calculators, and corn dogs. Conveniently located fewer than 6 miles from the Hyatt Regency Dallas, the State Fair of Texas is a great way to extend your stay in Dallas and enjoy a unique, fun, family-friendly event.

CREDENTIALING

AAID EXAMINATION CASE DISPLAYS

Visit the A & C Board area near the AAID Booth in the Exhibit Hall. There you will have the opportunity to talk with some of this year's newly credentialed members and learn how they prepared their case reports and studied for the examinations. Representatives of the A & C Board will also be present.

Stop by for tips on how to prepare for the examination and to see case reports from the 2018 Associate Fellow examinations at the following times:

Thursday, September 27
During the Implant World Expo Reception
5:30 to 7 p.m.

Friday, September 28
During the morning break and afternoon break
10 to 11 a.m. and 3:30 to 4:30 p.m.

S02: Demystifying the Oral and Written Exams: Increase Your Chances for Success
Thursday, September 27
1:30 to 5:30 p.m.

For full program details, see page 46.
Learn more about the process of preparing for and taking the written and oral AAID Associate Fellow and Fellow exams. Observe past examiners as they role-play an oral exam and give tips on how to prepare.

CONFERENCE COMMUNICATIONS

MOBILE APP

Keep up with the conference on your mobile device with AAID's mobile application. Tweet about your experience in real time. Receive alerts about changes in the schedule. Map out your visits to the Exhibit Hall by tagging the exhibitors you want to visit and finding the exact location in the Exhibit Hall on your mobile device. Plan your attendance at the scientific programs and more.
Search for **"AAID Events"** in the iTunes or Google Play app stores. Install and open the app. Search **"AAID 2018 Annual Conference."** Click to Launch. To log in to the app, click **"Attendees"** and enter the username and password that were emailed to you. Can't remember your password? Click **Forgot Password?** to have it emailed to you.

SOCIAL MEDIA

Stay connected with the AAID while you're here in Dallas! Communicate with other AAID attendees, AAID staff, and speakers while you're onsite. And be sure to post all of your conference photos and experiences once you're back home! Use the conference hashtag #AAID2018 to join the conversation on Facebook, Instagram, and Twitter.

AAID ONSITE DAILY

Be sure to pick up your copy of the AAID Onsite Daily, published by Dental Tribune. These will be available Thursday and Friday outside the exhibit hall.

ANTITRUST

Any and all statements or suggestions expressed or implied in any manner by an instructor or any other person(s) before, during, or after any educational conference, seminar, or any other event, or any part thereof ("conference") held by or associated with the American Academy of Implant Dentistry (AAID) is strictly the opinion of said instructor or other person(s) and not necessarily the opinion of the AAID. The AAID does not recommend, endorse, oppose, or suggest the use or non-use of any particular product, modality, company, or course of conduct. Each attendee agrees that any conclusion reached or decision made by him or her during or after a program is strictly that of the attendee and not at the direction, suggestion, or implication of the AAID, its employees, or agents.

VIDEO AND PHOTOGRAPHS

Please be advised that the AAID will videotape and photograph attendees during the AAID 2018 Annual Conference ("conference"). By attending the conference, you consent to the AAID's use and/or reproduction of, and the development of derivative works from, your name, voice, and/or likeness in any and all formats, presently conceivable or not presently conceivable, singularly or in conjunction with other media, or as part of a compilation thereof, including but not limited to audio, video, paper, digital, and/or electronic media, in any manner, anticipated or unanticipated, for advertising, commercial, publicity, or any other business purposes of the AAID. The AAID will not be liable for any claims against you arising out of or otherwise associated with said use, reproduction, or derivation of your name, voice and/or likeness. Moreover, you understand and agree that you will not be entitled to any financial or other remuneration for said use, reproduction, or derivation by the AAID.

AARON GERSHKOFF/NORMAN GOLDBERG MEMORIAL AWARD

This award was established by the American Academy of Implant Dentistry (AAID) to honor an individual each year who exemplifies Aaron Gershkoff's and Norman Goldberg's commitment to implant dentistry, and keeps their memories alive. As co-founders and the first two presidents of the AAID, they cooperatively developed the subperiosteal implant.

They brought dentists from around the world together to form the AAID. They wrote the first textbook on implant dentistry in the U.S., and presented the first program on implant dentistry at an American Dental Association annual meeting.

The Aaron Gershkoff/Norman Goldberg Memorial Award was established in 1973. Nominees must have demonstrated one or all of the following attributes: documented, outstanding service to the AAID; an outstanding and recognized contribution to the field of implant dentistry; national and/or international recognition as an outstanding implantologist; distinction in the field or allied science; and a high degree of professionalism.

PREVIOUS AARON GERSHKOFF/NORMAN GOLDBERG MEMORIAL AWARD WINNERS

Eric Baush (1973)
Leonard I. Linkow (1974)
Roy L. Bodine (1975)
Isaih Lew (1976)
Theodore Lee (1977)
Raphael Chercheve (1978)
Gustav Dahl (1979)
Samuel P. Weber (1980)
Arthur Jermyn (1981)
Eugene Wozmak (1982)
Paul Mentag (1983)
A. Norman Cranin (1984)
Maurice Brett (1985)
Alvin Strock (1986)
Burton E. Balkin (1987)
Robert James (1988)
Harold D. Roberts (1989)
C. M. McEachern (1990)
Thomas Golec (1991)
H. Ford Turner (1992)
Jack Lemons (1993)
Paul A. Schnitman (1994)
Norman I. Goldberg (1995)
Victor I. Sendax (1996)
O. Hilt Tatum, Jr. (1997)
Louis J. Naman (1998)
Carl E. Misch (1999)
Perry J. Bingham (2000)
Jack Wimmer (2001)
J. Thomas Chess (2002)
Per-Ingvar Brånemark (2003)
Jack Hahn (2004)
Dan Root (2005)
Michael A. Pikos (2006)
Craig Cooper (2007)
Mark Davis (2008)
James Rutkowski (2009)
Terry Reynolds (2010)
Robert J. Buhite, Sr. (2011)
Richard A. Guaccio (2012)
Emile Martin (2013)
David Vassos (2014)
Jaime Lozada (2015)
Arthur Molzan (2016)
Alfred "Duke" Heller (2017)

2018 RECIPIENT

Kim A. Gowey, DDS, DABOI/ID

Dr. Kim A. Gowey earned his doctor of dental surgery degree from Marquette University School of Dentistry in 1977. He received the Psi Omega Scholastic Achievement Award and was elected to membership in Omicron Kappa Upsilon, a national dental honor society. Dr. Gowey has practiced in Medford, Wisconsin, since 1977.

Dr. Gowey is a past president of the American Academy of Implant Dentistry (2006) and served on the Board of Trustees for 10 years. He served on the Admissions and Credentials Board for six years, as chairman for 5 years. He is an Honored Fellow of the American Academy of Implant Dentistry. Dr. Gowey is a Diplomate of the American Board of Oral Implantology/Implant Dentistry.

He was a founding member of the American Academy of Cosmetic Dentistry in 1985. Dr. Gowey earned Fellowship in the Academy of General Dentistry in 1988. He taught at Baylor College of Dentistry's Continuing Education Department program "Hands-On Implant Dentistry." Dr. Gowey was on the faculty of the Howard University School of Dentistry's AAID MaxiCourse®, and is the Director of the Egypt MaxiCourse®. He is on the advisory board of "Dr. Bicuspid." Dr. Gowey is also an article reviewer for the *Journal of Oral Implantology*. He is on the Board of Directors of the ABOI/ID. He serves on the American Board of Dental Specialties Board of Directors.

Dr. Gowey has been featured in *Dental Economics, Dental Products Report, The Wall Street Journal*, and other publications. He has presented lectures at local, state, regional, national, and international levels. Dr. Gowey is listed in the Guide to America's Top Dentists.

ISAIH LEW MEMORIAL RESEARCH AWARD

The Isaih Lew Memorial Research Award is presented by the AAID Foundation to an individual who has contributed significantly to research in implant dentistry. This award is given every year to perpetuate Dr. Isaih Lew's spirit and enthusiasm for implant dentistry.

Dr. Lew was an implant pioneer. He was a founding member of the AAID and served as president and editor of the Journal of Oral Implantology. In addition to publishing widely, he taught at New York, Columbia, Temple and Fairleigh Dickinson Universities, and the New Jersey College of Dentistry. He lectured to dental societies in the U.S. and around the world and produced a national television program on implants. Isaih Lew was born in Poland in 1915. After immigrating to the United States, he graduated from the University of Pennsylvania Dental School and then spent a lifetime conducting surgical and prosthetic clinical implant research. Dr. Lew was committed to the "where, why and how" of implantology. He left a legacy as a learned practitioner and researcher.

PREVIOUS ISAIH LEW MEMORIAL RESEARCH AWARD WINNERS

Ralph McKinney (1987)
Jack Lemons (1988)
Paul Goldhaber (1989)
Leonard Linkow (1990)
Gerald Niznick (1991)
Paul Schnitman (1992)
Leonard Shulman (1993)
Maurice Valen (1994)
Franklin Young, Jr. (1995)
O. Hilt Tatum, Jr. (1996)
Charles Weiss (1997)
Carl Misch (1998)
Louis J. Naman (1999)
David Steflik (2000)
John Brunsky (2001)
W. Eugene Roberts (2002)
Axel Kirsch (2003)
Burton Balkin (2004)
Mohamed Sharawy (2005)
Philip Boyne (2006)
Jerry Soderstrom (2007)
Arthur Ashman (2008)
A. Norman Cranin (2009)
Jaime L. Lozada (2010)
Victor I. Sendax (2011)
James L. Rutkowski (2012)
Ulf Me Wikesjö (2013)
Shahram Michael Ghanaati (2014)
Ralph Roberts (2015)
Sebastiano Andreana (2016)
Salah Huwais (2017)

2018 RECIPIENT

Dennis P. Tarnow, DDS

Dennis P. Tarnow, DDS, is currently clinical professor of periodontology and director of Implant education at Columbia School of Dental Medicine. He is the former professor and chairman of the department of periodontology and implant dentistry at New York University College of Dentistry. Dr. Tarnow has a certificate in periodontics and prosthodontics and is a Diplomat of the American Board of Periodontology. He is a recipient of the Master Clinician Award from the American Academy of Periodontology, Teacher of the Year Award from New York University, and Distinguished Lecturer Award from the American College of Prosthodontists in 2015. Dr. Tarnow has a private practice in New York City, and has been honored with a wing named after him at New York University College of Dentistry. He has published more than 175 articles on perio-prosthodontics and implant dentistry, and has coauthored three textbooks, including one titled *Aesthetic Restorative Dentistry*. Dr. Tarnow has lectured extensively in the United States and internationally in more than 45 countries.

PAUL JOHNSON SERVICE AWARD

The Paul Johnson Service Award recognizes outstanding service to the AAID as exemplified by the late Dr. Paul Johnson. It is intended to acknowledge the work of AAID volunteers who have gone "over and above" and highlight that much of the success of AAID is due to the hard work of committed volunteers.

Any AAID member (with the exception of national officers) who volunteers for any AAID committee, task force, district, or meeting, is eligible to be considered for the award. The criteria established for the Paul Johnson Service Award suggests that the recipient:

- Consistently participated at the committee, district level with thoughtful contributions
- Prepared for meetings by reviewing materials, participated in discussions
- Could be counted on to follow through on any and all assignments
- Consistently went "over and above" on volunteer activities or projects
- Set an example for the rest of the volunteers
- The Board of Trustees delegated to staff the responsibility to choose the recipient.

PREVIOUS PAUL JOHNSON SERVICE AWARD WINNERS

David Resnick (2013)
Larry Nalitt (2014)
David Gimer (2016)
Hamilton Sporborg (2017)

2018 RECIPIENT

D. Timothy Pike, DDS, AFAAID

D. Timothy Pike, DDS, AFAAID, of Poolesville, Maryland, was chosen for his contributions as an officer of the Northeast District from 2009 to 2013. He also served on the AAID Foundation Board from 2012 to 2015, and has supported the AAID as an Ambassador at the AAID Annual Conference in 2013, 2014, 2015, and 2017. Dr. Pike was also awarded the Honored Fellow distinction in 2017.

TERRY REYNOLDS TRAILBLAZER AWARD

The Terry Reynolds Trailblazer Award was created to recognize the contributions Dr. Reynolds made to the profession of implant dentistry. Dr. Reynolds conceptualized, developed, and founded the implant MaxiCourse®, which has become the gold standard for implant education and is trademarked by the AAID. He was the first MaxiCourse director and, in 1998, became the first African American to serve as AAID president.

The award recognizes an AAID member who epitomizes the spirit of Dr. Reynolds' work for the profession by:

- Demonstrating leadership in implant dentistry
- Achieving accomplishments and accolades as innovative educator in art and science of implant dentistry and
- Personifying the spirit of inclusion, outreach, and unselfish service that includes humanitarian efforts within the dental community, which fosters training, knowledge, and compassion to the betterment of patient care worldwide and service to mankind

2018 RECIPIENT

Shankar Iyer, DDS, MDS, FAAID, DABOI/ID

Dr. Iyer graduated with honors from the New York University (NYU) College of Dentistry in 1994 and went on to pursue graduate studies in prosthodontics from the same University. He taught as a clinical assistant professor for several years at NYU department of post graduate prosthodontics. Currently he holds two appointments in the departments of periodontics and prosthodontics at Rutgers University Dental School in New Jersey. Dr. Iyer has lectured in more than 20 countries and presented at more than 100 symposia in implant dentistry and prosthodontics.

Dr. Iyer is a Diplomate of the American Board of Oral Implantology/ Implant Dentistry, a Fellow of the American Academy of Implant Dentistry (AAID), and received the Honored Fellow distinction in the AAID in 2006. Dr. Iyer is a past president of the AAID (2017) and has served on the Board of Trustees, Global Committee, Finance Committee, Education Committee, Annual Conference scientific chair, and as an officer for the Northeast District. He is the director of the AAID MaxiCourse in Saudi Arabia, Abu Dhabi, New Delhi, Bangalore, and Sri Lanka, and co-directs the MaxiCourse in Las Vegas and at Rutgers University.

AAID 2018 HONORED FELLOWS

The Honored Fellows Committee has selected the following individuals for the 2018 Honored Fellows:

Joseph Bedich, DDS, FAAID
Adam Michael Hogan, DDS, FAAID
Steven E. Holbrook, DMD, FAAID
Andrew Kelly, DDS, FAAID
Justin David Moody, DDS, FAAID
Trace H. Rutherford, DDS, FAAID

The selection of new Honored Fellows includes a nomination process with final selection based on scores determined by AAID involvement (volunteer positions at the national and district levels, speaking at AAID events, study clubs, etc.) and contributions to implant dentistry and the nominees' home communities (teaching, publishing, awards, community service, etc.).

AAID 2018 FELLOWS

The following members of the American Academy of Implant Dentistry will be inducted as Fellows at the Annual Business meeting during the 67th Annual Conference:

Song Ahn, DDS | Houston, TX
Abdul Rahman Alas, DDS | Bakersfield, CA
Craig I. Aronson, DDS | Blauvelt, NY
George Athansios, DMD | West Milford, NJ
Suheil M. Boutros, DDS | Grand Blanc, MI
Mike Elvis Calderon, DDS | Oceanside, NY
Karim El Nokrashy, DDS, MS | Stockton, CA
Natalia Evans, DMD | North Vancouver, BC, Canada
James E. Ference, DMD | Johnstown, PA
Michael S. Freimuth, DDS | Wheat Ridge, CO
Ihab M. Hanna, DDS | Redwood City, CA
Keith Hudson, DDS | Beverly Hills, MI
Kirk Anthony Kalogiannis, DMD | Lyndhurst, NJ
Eugene Y. Kim, DDS | San Diego, CA
Fred J. Kim, DDS | Redondo Beach, CA
Adam Kimowitz, DMD | Denville, NJ
Jewel Llewell Landy, DDS | Sandy, Bermuda
Keith R. Lawson, DDS | Calgary, AB, Canada
Gregory Lehnes, DMD | Sea Girt, NJ
Michael Zane McBride, DDS | Owings Mills, MD
Herbert M. Mendelson, DDS | San Marcos, CA
Polly T. Michaels, DMD | Weeki Wachee, FL
Winston Muditajaya, DDS | Pico Rivera, CA
Joshua Clifton Muir, DDS | Billings, MT
Lawrence Nalitt, DDS | Brooklyn, NY
Gadia K. Peabody, DDS | Muskegon, MI
Christopher Petrush, DDS | Pleasant Hill, CA
Michael A. Pikos, DDS | Palm Harbor, FL
Maria Rotondi, DDS | Woodbridge, ON, Canada
S. Masoud Saidi, DMD | Langley, BC, Canada
Raymond Louis Schneider, III, DDS | Green Bay, WI
Bart W. Silverman, DMD | New City, NY
Ghassan Sheikh Sroujieh, DDS | Glendale, AZ
Richard C. Staller, DMD | Princeton, NJ
David Joachim Taler, DDS | Carmel, IN
Jonathan Tsang, DMD | Abbotsford, BC, Canada
Asvin Vasanthan, MDS | Roseville, CA
Matthew Douglas Welebir, DDS | Las Vegas, NV
Stuart M. Youmans, DDS | Casper, WY

AAID 2018 ASSOCIATE FELLOWS

The following members of the American Academy of Implant Dentistry will be inducted as Associate Fellows at the Annual Business meeting during the 67th Annual Conference:

Michael Adam Adragna, DDS | Marrero, LA
Seyed Hamzeh Aghaie Kakroudi, DDS | Thornhill, ON, Canada
Ashish Agrawal, BDS, MDS | Varanasi, Uttar Pradesh, India
Edgar Alb, DMD | Woodbridge, NJ
Aparajitha Anthati, BDS | Ochorios, Jamaica
Timothy Allen Bacsa, DDS | Indianapolis, IN
Jasvinder Singh Badwalz, DMD | Merced, CA
Fadi Bitar, DDS | Yucaipa, CA
Olivier Broutin, DMD | Niceville, FL
Matthew Carl Byars, DDS | Lakewood Ranch, FL
Gregory Allen Calloway, DDS | Lee's Summit, MO
Daniel Michael Capponi, DDS | Napa, CA
Serge Chausse, DMD | Montreal, QC, Canada
Eun A. Cho, DDS | Seoul, South Korea
Benjamin H. Cope, DDS | El Dorado Hills, CA
Adam Walton Crow, DDS | Chattanooga, TN
Joshua Austin de Graffenried, DDS | Kilgore, TX
Gautam K. Dogra, BDS, DDS | Sacramento, CA
Rohini Fernandes, DDS | West Orange, NJ
Ahamed Furkan Fouzan, BDS | Colombo, WP, Sri Lanka
Jonathan Andrew Geleris, DDS | Walnut Creek, CA
Cody Eugene Gronsten, DDS | Mitchell, SD
Jason Thomas Herres, DMD | Mount Joy, PA
Jonathan K. James, DDS | Harlingen, TX
Eungyu Jeon, DDS, PhD | Daegu, South Korea
Sarah Jockin, DDS | Lutz, FL
Arjumand Mohamed Akhtar Kabli, BDS | Dubai, United Arab Emirates
Pongrapee Kamolroongwarakul, DDS | Monterey Park, CA
Christopher Keldsen, DMD | Bend, OR
Joonsuk Peder Kim, DDS | Icheon-si, Gyeonggi-do, South Korea
Junmo Kim, DDS | Gwangmyeong-si, Gyeonggi-do, South Korea
Minjae Kim, DDS | Seoul, South Korea
Akshaya Ashok Kulkarni, MDS | Abu Dhabi, United Arab Emirates
Yuuki Kurita, DDS | Okazaki, Aichi, Japan
Kazuya Kusunoki, DDS | Hiroshima-City, Hiroshima-Pref, Japan
Patrick Kha Dang Le, DMD | Orange, CA
Kwangwon Lee, DDS, MS | Seoul, South Korea
Alexander Lezhansky, DDS | New York, NY
Henry Allen Long, Jr., DDS | Lakeport, CA
Keith M. Long, DDS | Kelseyville, CA
Joseph A. Manahan, DMD | Los Angeles, CA
Jacob Charles McInnis, DDS | Kenner, LA
Pinali Javeri Menon, DDS | Edison, NJ
Arthur James Mowery, Jr., DMD | Gainesville, FL
Taesoo Myeong, DDS | Pohang-si, South Korea
Matt Nehl, DDS | Belle Fourche, SD
Anthony James Olson, DDS | Canton, SD
Prashant S. Parmar, BDS, DDS | Turlock, CA
Jayraj Jashwantlal Patel, DMD | Sanford, FL
Elzbieta Maria Paul, DDS | New York, NY
Sage E. Pollack, DMD | Denver, CO
Peyman Raissi, DDS | Nashville, TN
Carley Rapoport, DMD | Westmount, QC, Canada
Satish Reddy, DDS | Chicago, IL
Patrick R. Silvaroli, DMD | Reno, NV
Natalie Socque, DMD | Chateauguay, QC, Canada
Dr. Yoshinori Suga | Osaka, Japan
Sajid Syed, DMD | Dunnville, ON, Canada
Masaki Takada, DDS, PhD | Takamatsu, Kagawa, Japan
Akira Takahashi, DDS, PhD | Kanagawa, Japan
Koichi Tamano, DDS | Sapporo, Hokkaido, Japan
Matthew James Teale, DDS | Hot Springs, AR
Jared Thompson, DMD | Forest Grove, OR
Mays M. Tokatly, DDS | Farmington Hills, MI
Brendan Vahey, DDS, MSc | Santa Fe, NM
Matthew Walton, DDS | Greenwood, IN
Janice J. Wang, DDS | Walnut Creek, CA
Michael Edward Wehrle, DDS | Hurst, TX
Alexander Kyle Wong, DMD | Coquitlam, BC, Canada
Benson Wong, DMD | Kelowna, BC, Canada
Donghyeob Woo, DDS, MS, PhD | Busan, South Korea

AAID FOUNDATION SILENT AUCTION

AAIDF
AMERICAN ACADEMY OF
IMPLANT DENTISTRY FOUNDATION

There's no question the AAID Foundation Silent Auction gives you the opportunity to save money on purchases for your office, as well as your other interests. The AAID Foundation Silent Auction has a variety of items, including dental implant systems and hands-on training courses. The items offered at the AAID Foundation Silent Auction are useful and valuable, and your contributions help the AAID Foundation pay it forward–it's a win-win!

This fundraising event benefits the AAID Foundation's ongoing programs. The auction provides an opportunity for participating industry and AAID conference attendees to cooperate in a joint effort to generate funding for the AAID Foundation while at the same time enjoy exciting auction items.

Everyone is eligible to bid on auction items. This year's bidding system is easier than ever; just follow the instructions here to bid on items using your smartphone!

How Does the Auction Work?

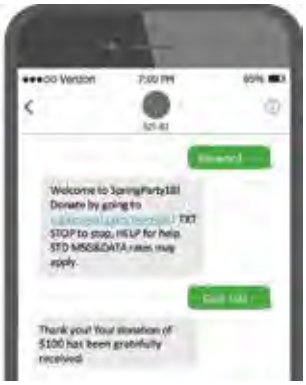
This year we are using a mobile bidding system, which will allow you to bid on items any time during the conference using your smartphone. You should have received an auction code prior to arriving in Dallas.

The mobile site also allows bidders to input their credit card information rather than the AAID having to take their information. The site also will allow the auction to continue after the event: If an item does not receive bids at the AAID 67th Annual Conference, the item then will be available to any bidders, not just annual conference attendees.

How Do I Bid?

All bidding will be done via smartphone!
Follow these easy instructions to get started!

1. Text **AAID2018** to phone number **52182**.
2. The app will ask you for your first/last name and your email address.
3. Click on the blue link to view the auction.
4. Start bidding!



If you'd like to only donate to the auction instead of bidding on auction items, you can simply type GIVE with the dollar amount you would like to donate (for example, "Give 100") once you receive the text message to get started with the auction.

Questions? Visit the AAID Foundation booth any time for assistance.

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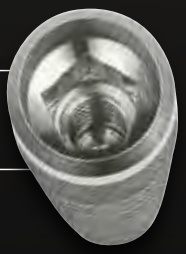

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SCHEDULE AT A GLANCE

	Wednesday, September 26
Registration	**7 a.m. to 8 p.m.**
Main Podium	**Dealing with Ridge Deficiencies: Current Options** 12:30 to 1:30 p.m. **Digital Simplified Approved** 1:30 to 2:30 p.m. **New Digital Full-Arch Implant Supported Dentistry Using Proven Prosthetic Principles** 2:30 to 3:30 p.m. **Partial Extraction Therapies** 4 to 5 p.m.
Keynote Speaker	**Medicine in Media** 5 to 6 p.m. Presented by Sanjay Gupta, MD, Chief Medical Correspondent, CNN
Sponsored Workshops and Seminars	**SW01: An Innovative Approach to Full-Arch Rehabilitation: Guided, Surgical, and Prosthetic Hands-On** 12:30 to 3:30 p.m. **SW02: Comprehensive Review on the Guided Implant Surgery Using the Latest Technology: Two Hands-On Courses** 12:30 to 3:30 p.m. **SS03: Creating the Ultimate Internet Presence for Your Dental Practice** 12:30 to 3:30 p.m. **SW04: Predictable Transcrestal Sinus Floor Elevation Using Hydraulic Lift** 12:30 to 3:30 p.m.
New Trends Presentations	**BirdEye** 8 to 8:20 a.m. **Advice Media** 8:20 to 8:40 a.m. **TruAbutment Inc.** 8:40 to 9 a.m. **Glidewell Dental** 9 to 9:20 a.m. **Intra-Lock** 9:20 to 9:40 a.m. **Ray America** 9:40 to 10 a.m. **Impladent Ltd.** 10 to 10:20 a.m. **Neodent** 10:20 to 10:40 a.m. **Snoasis Medical** 10:40 to 11 a.m. **Zimmer Biomet** 11 to 11:20 a.m. **Nobel Biocare** 11:20 to 11:40 a.m. **MIS Implants** 11:40 to noon
ePosters and Table Clinics	**ePoster Displays** 7 a.m. to 8 p.m.
Social Events	**AAID Foundation Lounge and Silent Auction** 7 a.m. to 8 p.m. **First-Time Attendee and Students Reception** 6:30 to 7 p.m. **Welcome Reception** 6:30 to 8 p.m.

NEW TRENDS, TECHNIQUES, AND TECHNOLOGY SESSIONS

The following sessions will take place in Landmark ABC.

Note: CE is not provided for the following sessions.

Using Social Proof to Attract New Patients to Your Implant Practice

8 to 8:20 a.m.

Sponsored by BirdEye

Leonard Tau, DMD

Word of mouth has always been the foundation for the acquisition of new patients by a dental practice, but in our internet age, word of mouth is transformed because of reviews sites like Google, Yelp, Facebook, Healthgrades, and dozens of others. You can now let your patients do the marketing for the practice.

Practices must have a plan in place to establish, promote, manage, and monitor a positive reputation online. Positive reviews will drive business to your practice while negative reviews turn potential patients away.

A bad customer experience that goes unresolved can lead to a bad reputation, and thus lost revenue. Many dentists don't know how to manage their reputation online. In this interactive, energized seminar, Dr. Tau shares numerous tips and best practices, as well as the system that has been tried and tested in his own office, enabling him to take his practice to the next level simply by marketing his reputation.

Why Websites with Videos Attract Two to Three Times the Number of New Visitors

8:20 to 8:40 a.m.

Sponsored by Advice Media

Chad Erickson, MS

Did you know that there were more than 3 billion health-related searches on YouTube last year? Additionally, 56 percent of patients search for a health concern directly on YouTube. The numbers continue to grow as consumers are looking for simpler and more effective methods to consume information. Consider this fact: The average video retains 37 percent of viewers all the way to the end of the video.

A Complete Digital Workflow for Chairside Implant Dentistry

8:40 to 9 a.m.

Sponsored by TruAbutment Inc.

Daniel Vasquez, DDS

Chairside implant dentistry is a process that uses digital technology to help your treatment plan and executes a more efficient, safe, and precise implant placement and restoration. In this digital workflow presentation, Dr. Vasquez will provide you with an understanding of "real-life" implant treatment for long-term success.

Milled Polymethyl Methacrylate (PMMA) Provisionals: Test Driving the Final Restoration

9 to 9:20 a.m.

Sponsored by Glidewell Dental

Paresh B. Patel, DDS

Today's digital design and milling processes offer an opportunity to provide patients with a trial prosthesis that is an exact duplicate of your wax try-in, and can be duplicated precisely in the final restoration. Learn simple and predictable clinical techniques to provide your patient with a full-arch prosthesis that will satisfy his or her esthetic and functional needs. The topics covered in this presentation will include prosthesis design, impression and verification procedures, occlusal registration, PMMA fabrication and delivery, and final prosthesis fabrication and delivery.

Enhancing Osseointegration and Tissue Regeneration with a Living Human Tissue Graft: A Ten-Year Prospective Study

9:20 to 9:40 a.m.

Sponsored by Intra-Lock International

Nelson R. Pinto, DDS

Every dental implant and biomaterial we utilize in patients' treatments can present challenges to human biology. Every step we make to reach harmony with human biology should improve the results and long-term predictability of the implants and grafts. Current research clearly supports the proposition that utilization of autologous biomaterials as well as biomimetic implantable devices has the potential to improve our overall results. Therefore, the synergy of an autologous material and a biomimetic implant surface should improve the process of osseointegration; especially with the precise combination of bioactivators and biomaterials.

This hypothesis has now been confirmed in a ten-year prospective clinical study. It further confirmed the transformation of tissue repair into true tissue regeneration. It provides the prospect of decreasing the number of procedures (reducing trauma and expense), encouraging minimally invasive protocols, significantly reducing healing time, and providing more reliable and predictable results, especially in difficult cases.

WEDNESDAY, SEPTEMBER 26, 2018

NEW TRENDS, TECHNIQUES, AND TECHNOLOGY SESSIONS

The following sessions will take place in Landmark ABC.

Note: CE is not provided for the following sessions.

New Innovations in 3D Cone Beam Computed Tomography Imaging to Surgical Guides for Implant Dentistry

9:40 to 10 a.m.

Sponsored by Ray America

Jonathan P. Kang, DDS

Digital technology is ever-changing. Keeping up with the latest and greatest can be a challenge for the busy practicing dentist. Mastering the digital workflow can help us treat our patients better, and more efficiently. This presentation will focus on recent technological advantages that are now available and how these can help augment a thriving implant practice. This presentation will discuss new innovations in 3D scanning hardware, 3D planning software for surgery and restoration, 3D printers, and computer-aided design/computer-aided manufacturing–derived restoration.

Innovative Uses for the OsteoGen® Plugs and Strips

10 to 10:20 a.m.

Sponsored by Impladent Ltd.

Timothy Kosinski, DDS, FAAID, DABOI/ID

The OsteoGen® Plug has been a useful tool in socket preservation in preparation for dental implants. Histologic evaluation indicates a high-bone turnover in a relatively short amount of time. The material is also used for facial wall creation and to maintain facial bone integrity.

The Future of Implant Dentistry—Neodent

10:20 to 10:40 a.m.

Sponsored by Neodent USA

Alexandre Molinari, DDS, MSc, PhD

This session will discuss the benefits of a morse taper connection, as well as bone maintenance and with respect to the biological width. In addition, immediate load with consideration of implant and abutment design will be reviewed.

Rise of Placental Tissue Products: Implications in Dentistry and Medicine

10:40 to 11 a.m.

Sponsored by Snoasis Medical

Dan Holtzclaw, DDS, MS

Deepithelialized amnion-chorion allograft (BioXclude®) delivers multiple extra-cellular matrix proteins, growth factors, and cytokines to provide a barrier membrane that enhances healing. It also possesses inherent antibacterial properties and the tissue is non-immunogenic. This lecture will review current evidence-based techniques for periodontal and dental implant surgery in conjunction with BioXclude. These procedures provide a simple and effective means to reduce treatment timelines while improving predictability and patient satisfaction.

High-Risk Patients' Revision and Rapid Recovery—A Five-Year Follow-Up in Implant Therapy

11 to 11:20 a.m.

Sponsored by Zimmer Biomet Dental

Suheil Boutros, DDS, MS, DABOI/ID

Osteoporosis and oral cancer are on the rise. Patients with these conditions are most often denied implant therapy, due to lack of consensus on whether implant therapy can be done successfully. Trabecular Metal™ Technology has been used for more than two decades in orthopedic surgery, especially in patients with osteoporosis. A new Trabecular Metal dental implant has been tested in animal models and human cases for more than five years. Cases presenting the Trabecular Metal for enhanced secondary stability in poor bone quality in medically compromised patients will be presented, as well as revision and rapid recovery indications.

Comprehensive Treatment Concepts with Static and Dynamic Guided Surgical Procedures

11:20 to 11:40 a.m.

Sponsored by Nobel Biocare

Laith Mahmood, DDS, MD

This presentation will review the pros and cons of stereotactic implant navigation with the X-Nav system. Various types of cases will be evaluated. Protocol will also be reviewed with regards to how our practice prepares cases. We will discuss Nobel Biocare implants and why our practice prefers to use them for navigation.

Management of Ridge Deformity: Maximizing Long-Term Esthetic Results with the MIS V3 Implant and Ossix® Volumax Ossifying Scaffold

11:40 a.m. to noon

Sponsored by MIS Implants Technologies

Emilio Arguello, DMD

While their understanding of hard and soft tissue deficiency is limited, patients' expectations are high. In this focused presentation, two new technologies will be evaluated: An ossifying collagen scaffold for simple and efficient guided bone regeneration, and a revolutionary triangular necked implant which offers more bone where you want it most. We will review how these two technologies can be used to optimize outcomes in cases where esthetic results are needed, but bone and soft tissue quality is deficient.

MAIN PODIUM SESSIONS

The following sessions will take place in Landmark ABC.

One hour of CE credit will be provided per session.

Dealing with Ridge Deficiencies: Current Options

REC

12:30 to 1:30 p.m.

Rodrigo Neiva, DDS, MS

AGD Subject Code: 690

New treatment options and materials have been introduced to periodontics and implant dentistry in recent years. The aim of this presentation is to discuss possible advantages, disadvantages, and realistic short- and long-term expectations of these new techniques and materials.

Learning Objectives

- Understand rationale for new materials and techniques
- Reveal advantages and disadvantages
- Comprehend material selections based on material properties and features with implant selection based on site-specific design

Digital Simplified Approved

REC

1:30 to 2:30 p.m.

Richard Martin, DDS

AGD Subject Code: 690

We readily enhance digital technology in our everyday lives, why not our practices? The application of digital dentistry by the restorative dentist and surgeon is often met with the "hmm" response due to lack of communication among team members. The traditional dental implant workflow involves implant placement and possible abutment selection by the surgeon, followed by crown fabrication by the restorative dentist. This can now all be achieved by optical scanning.

Many surgeons are utilizing these techniques either preoperatively, at the time of surgery, or at a second stage. Participants will learn about the application of digital technology versus the traditional workflow, optical impression taking, and computer-aided design/computer-aided manufacturing–processed restorations. This lecture will increase participants' knowledge base of in this area, resulting in predictable and cost-effective outcomes.

Learning Objectives

- Familiarize the surgeon with digital dentistry
- Demonstrate current scanning technology and impression techniques
- Learn the pathways in digital abutment design with lab partners
- Understand cost breakdowns and profitability
- Incorporate the benefits of digital dentistry as a surgeon into the referral network

New Digital Full-Arch Implant Supported Dentistry Using Proven Prosthetic Principles

REC

2:30 to 3:30 p.m.

Cheryl Pearson, DMD, FAAID, DABOI/ID

AGD Subject Code: 690

Digital planning, guidance, and fabrication of the "full-arch implant supported prosthesis" is proven to be an exceptional and highly specialized treatment option for patients with non-restorable teeth or existing edentulism. Basic prosthetic principles combined with digital protocols provide a new standard of predictable esthetics, phonetics, and function. Patient selection, digital planning, guided surgery, utilization of the provisional prostheses, and the fabrication and delivery of the final prosthesis are explored with the use of important prosthetic principles.

Learning Objectives

- Grasp the benefits and risks of digitally guided surgical approaches through the utilization of the cone beam computed tomography
- Develop guidelines for patient selection from data collection, clinical examination, and analysis of patient desires and expectations
- Understand the digital work flow and the benefits of learning the "provisional status polymethyl methacrylate " for healing, esthetics, and ultimate function

Partial Extraction Therapies

REC

4 to 5 p.m.

Howie Gluckman, BDS, MScD

AGD Subject Code: 690

The loss of teeth will lead to resorption of the buccal plate with its resultant need for extensive augmentative procedures (both bone and soft tissue) as well as the risk of poor long-term esthetic stability. Partial extraction therapies (PET) are techniques that allow us to maintain the buccal bone plate and prevent the collapse of the alveolar bone, thus creating a platform for ideal soft tissue and bone which is stable in the long run. This is a greater problem in the esthetic areas.

Learning Objectives

- Learn immediate implant placement, as well as the most cutting-edge PET in a step-by-step fashion
- Develop different options with regards to immediate implant placement
- Understand techniques that allow maintenance of the buccal bone plate

Keynote

Medicine in Media

5 to 6 p.m.

Sanjay Gupta, MD

Chief Medical Correspondent, CNN

AGD Subject Code: 010

Named a "pop culture icon" by USA Today, Dr. Sanjay Gupta is perhaps the most media-savvy physician working today. Dr. Gupta is a broadcaster, writer, podcaster, and web contributor—all of which places him in a unique position to examine why certain health-related stories make the headlines and others don't. In this presentation, he takes a hard look at the media's role in conveying sometimes frightening information, such as the H1N1 global pandemic and the post-9/11 incidents involving anthrax.

Learning Objectives

- The ever-increasing responsibility of both health providers and patients to discern (and articulate) truthful information
- The emerging medical breakthroughs that are changing lives for the better
- Lessons and anecdotes learned from case studies conducted around the world to help increase quality of life (ie. medical, lifestyle, community, etc)
- The balance between living a long life and living a healthy life

SPONSORED WORKSHOPS AND SEMINARS

All sponsored workshops and seminars will take place from 12:30 to 3:30 p.m. in the Cumberland Wing. (Note: limited attendance)

Note: The AAID will not provide CE for the following workshops/seminars.

SW01: An Innovative Approach to Full-Arch Rehabilitation: Guided, Surgical, and Prosthetic Hands-On*

SOLD OUT

NEODENT A Straumann Group Brand

Sponsored by Neodent USA

Alexandre Molinari, DDS, MSc, PhD

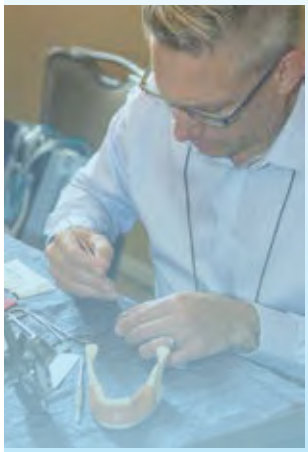
AGD Subject Code: 690

This presentation will cover primary stability and how to achieve it, the pre-plan digital workflow for implant and abutment selection, and chairside prosthetic conversion.

Learning Objectives

- Identify factors that rule the planning of hybrid prosthesis treatment
- Implant placement thinking three-dimensionally (virtual plan)
- Optimizing primary stability as a key factor (implant design)
- Chairside prosthesis conversion

This activity has been planned and implemented in accordance with the standards of the Academy of General Dentistry Program Approval for Continuing Education (PACE) through the joint program provider approval of Neodent and American Academy of Implant Dentistry. Neodent is approved for awarding FAGD/MAGD credit.
AGD ID: 359866



SW02: Comprehensive Review on the Guided Implant Surgery Using the Latest Technology: Two Hands-on Courses

Sponsored by Ray America

Ray America

COURSE ONE

Simple Approach for the Guided Implant Surgery in My Office

Jaebum Lee, DDS, MSD, PhD

This lecture will include 3D cone beam computed tomography (CBCT) interpretation, bone graft, and guided implant procedure. It will give you an idea of when and how to graft based on defect shapes. Dr. Lee will also demonstrate exactly how to make surgical guides in your office. After learning how to manage the surgical guide and graft, expect to have more confidence in your daily implant procedure and bone graft.

Learning Objectives

- Understand 3D CBCT interpretation
- Determine when and how to graft the bone
- Discuss guided implant surgery

COURSE TWO

Digitally Guided All-on-X : Breakthroughs in Full-Arch Immediate Loading Implant Reconstruction

Jonathan P. Kang, DDS

This workshop will focus on the integration of restorative, surgical and laboratory phases, combined with digital technology. It will provide a complete digital approach for totally guided full arch immediate implant reconstruction. This innovative guided protocol utilizes micro CT for digitizing rubber impression, digital smile design (DSD) software, implant planning software, 3D printing of surgical plan (i.e., implant model), 3D printing of an Immediate provisional restoration (no denture conversion), and CAD/CAM-derived final prosthesis.

Learning Objectives

- Discuss traditional All-on-X and digital improvement
- Understand CBCT and micro CT technology
- Become familiar with 3D printing technology for both surgery and restoration
- Learn about surgical planning software

***CE will be provided by the sponsor.**

SPONSORED WORKSHOPS AND SEMINARS

All sponsored workshops and seminars will take place from 12:30 to 3:30 p.m. in the Cumberland Wing. (Note: limited attendance)

Note: The AAID will not provide CE for the following workshops/seminars.

SS03: Creating the Ultimate Internet Presence for Your Dental Practice

Sponsored by Advice Media

Chad Erickson, MS
Darren Seigel, JD

This seminar is offered free of charge.

Understanding digital marketing and the changes that Google makes can be difficult. There have been more changes in online search, website technology, social media, and doctor reviews in the last couple of years than in the previous 15 years combined. This presentation will be presented in an easily digestible manner and will give you ideas on how to succeed every day.

Learning Objectives

- Discover how to create the ultimate internet presence for your practice
- Learn how to manage online reviews
- Realize how to use social media effectively
- Learn how to get dental implant patients into your practice every month

SW04: Predictable Transcrestal Sinus Floor Elevation Using Hydraulic Lift*

Sponsored by Hiossen, Inc.

David (Jehyun) Chong, DDS

AGD Subject Code: 690

In the posterior maxilla, residual bone height is limited by the presence of the sinus and often plays a key factor in the placement of dental implants. A sinus lift is the ideal approach (when evaluating an atrophic maxillary ridge with deficiency in vertical height) to build additional bone in order to place a solid and stable implant. The gaining popularity of the transcrestal sinus lift makes this option more accessible than ever.

The transcrestal sinus approach to sinus lift surgery is a less invasive technique than traditional approaches of elevating the sinus membrane for dental implant placement in the maxillary region. New techniques and tools help the clinician to minimize perforation of the sinus membrane. Patients benefit greatly from the transcrestal sinus approach as this less traumatic method promotes a shorter healing time than lateral window approaches.

This presentation provides an opportunity for participants to expand their knowledge base and clinical skills to allow for management of simple maxillary sinus cases. Through the use of lecture and participation activities, doctors will learn how to perform the transcrestal augmentation technique and build up bone in the posterior maxilla. Emphasis will be placed on simple and practical approaches to place dental implants simultaneously with sinus lift on flat or inclined sinus floor.

Learning Objectives

- Proficiency in the anatomy of the sinus
- Conventional transcrestal sinus lift technique using osteotome verses contemporary approach to lift sinus technique using various tools
- Familiarity with the indications and contraindications of transcrestal approach sinus lift
- Awareness of the advantages and limitations of using a transcrestal approach
- Implication of minimal invasive methods to separate sinus membrane safely from the floor of the sinus via hydraulic lift
- Common complications and managements

This activity has been planned and implemented in accordance with the standards of the Academy of General Dentistry Program Approval for Continuing Education (PACE) through the joint program provider approval of Hiossen and American Academy of Implant Dentistry. Hiossen is approved for awarding FAGD/MAGD credit. AGD ID: 318822.

***CE will be provided by the sponsor.**

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SAVE THE DATE

FOCUS ON
FULL-ARCH SOLUTIONS

Keynote presenter: Bart Silverman, DMD, DABOI/ID

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5/1/2017 to 4/30/2021
Provider ID# 214696

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** The Synergistic Effect of Leukocyte Platelet-Rich Fibrin and Micrometer/Nanometer Surface Texturing on Bone Healing around Immediately Placed Implants...*
http://dx.doi.org/10.1155/2016/9507342

** Biomimetic Implant Surface Functionalization with Liquid L-PRF Products: In Vitro Study*
https://doi.org/10.1155/2018/9031435

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SCHEDULE AT A GLANCE

	Thursday, September 27		
Exhibit Hall	**9:30 a.m. to 7 p.m.**		
Registration	**7 a.m. to 8 p.m.**		
Main Podium	**Skilled Surgical Aspects for Bone Grafting Procedures** 8 to 9 a.m. **Role of Socket Shield (SS) and Osseodensification on Single-Day Visit** 9 to 10 a.m. **Immediate Dentoalveolar Restoration (IDR) Technique and Bone Biology: Twelve-Year Follow-Up** 11 a.m. to noon		**Paradigm Shift in Subcrestal Sinus Augmentation: Innovative Approaches** 1:30 to 2:30 p.m. **Total Site Optimization: Expanding Horizons** 2:30 to 3:30 p.m. **Revolutionary, Predictable, Elegant, and Simple—From Planning to Final Teeth** 4:30 to 5:30 p.m.
Live Surgery Broadcast	**Guided Surgical Implant Placement with the Synergy Protocol** 1:30 to 3 p.m.		
Workshops and Seminars	**W01: The Synergistic Effect of L-PRF and Advanced Clinical Procedures: Enhancing Your Clinical Outcomes in Implant Surgery** 8 a.m. to noon **W02: Guided Prosthetics: Simplified Conversions for Full-Arch Immediate Loading** 8 a.m. to noon **W03: Implant Solutions for the Edentulous Patient** 8 a.m. to noon		**W04: Diagnosis and Decisions in Treatment Planning** 8 a.m. to noon **S01: Anterior Implant Esthetics: Refining Your Workflow to Get Exceptional Results** 1:30 to 5:30 p.m. **S02: Demystifying the AAID Oral and Written Exams: Increase Your Chances for Success** 1:30 to 5:30 p.m.
Dental Implant Team Network	**Providing the Best Experience for Implant Patients: It's Show Time!** 8 to 9 a.m. **Create Value Now: Team Role** 9 to 10 a.m. **Enhance the Success of Your Office Through Excellent Chairside Care: Understanding New Techniques and Technologies** 11 a.m. to noon		**Review of Emergency Medical Skills: Dental Team Role** 1:30 to 2:30 p.m. **Treatment Planning for Implant Dentistry** 2:30 to 3:30 p.m. **Case Acceptance: The Positive Approach** 4:30 to 5:30 p.m.
Sponsored Workshops and Seminars	**SW07: It's Not You, It's the Screw** 8 a.m. to noon **SW08: How to Integrate Deepithelialized Amnion-Chorion Allograft into Your Dental Implant Practice to Improve Productivity and Increase Patient Satisfaction** 8 a.m. to noon		**SW09: One-Step Alveolar Ridge Preservation Without the Need for a Membrane Plus Advanced Surgical Implant Concepts in Bone Regeneration** 1:30 to 5:30 p.m. **SW10: Guided Surgery and Emergency Implant: Two Hands-On Courses** 1:30 to 5:30 p.m.
ABOI/ID and Credentialing	**ABOI/ID Process Explained** 8 to 10 a.m.	**ABOI/ID Mock Board Exam** 1:30 to 3:30 p.m.	**AAID Case Displays** 5:30 to 7 p.m.
ePosters and Table Clinics	**ePoster Displays** 7 a.m. to 5:30 p.m.		
Social Events	**AAID Foundation Lounge and Silent Auction** 7 a.m. to 5:30 p.m.	**The following lunches will take place from noon to 1:30 p.m.:** Central District Lunch Northeast District Lunch Southern District Lunch Western District Lunch International Caucus Lunch Implant World Expo Lunch	**Implant World Expo Reception** 5:30 to 7 p.m.

THURSDAY, SEPTEMBER 27, 2018

MAIN PODIUM SESSIONS

The following sessions will take place in Landmark ABC.

One hour of CE credit will be provided per session.

Skilled Surgical Aspects for Bone Grafting Procedures

REC

8 to 9 a.m.

David Vassos, DDS, FAAID, DABOI/ID

AGD Subject Code: 310

Technology is changing exponentially in every field, and implant dentistry is no exception. Dental companies jump on the bandwagon to convince us to keep up or be left behind, but technology should never take the place of experience and surgical skills. This lecture focuses on the skilled surgical approach to restore complicated cases using various grafting techniques. Cases will be presented to show how ridges can be restored successfully with minimal loss from natural resorption or extreme from trauma.

Learning Objectives

- Understand how to maximize the success rate
- Identify which procedure to use for different circumstances
- Learn some tried and true techniques for shortening case time when placing implants involving bone grafting

Role of Socket Shield (SS) and Osseodensification on Single-Day Visit

REC

9 to 10 a.m.

Armando Ponzi, DDS, DMD, MD

AGD Subject Code: 690

Tooth extraction determines bone and soft tissue remodeling, especially on facial aspect. This is a possible limitation for immediate post-extraction implant. The SS provides "bundle" bone and soft tissue maintenance while osseodensification improves the primary stability threshold–both of which are required for immediate load. Chairside prosthetic solution, either pre- or post-implantologic can be accomplished, according to "1A1T" and the "one-time healing" concept.

The "single-day visit," based on minimally-invasive procedure, may reduce time and be biological and cost-effective.

Learning Objectives

- Identify clinical indications and contraindications of socket shield
- Apply the critical technical factor when preparing the "shield"
- Understand how digital planning implant depth and positioning is related to SS and prosthetic
- Perform clinical evaluations of ISQ and IT on an immediate implant
- Understand custom abutment structure and fit

Immediate Dentoalveolar Restoration (IDR) Technique and Bone Biology: Twelve-Year Follow-Up

REC

11 a.m. to noon

José Carlos Martins da Rosa, DDS, MScD, PhD

AGD Subject Code: 310

Single-tooth replacement in the esthetic zone has been one of the most common indications for dental implant placement. However, in cases of compromised sites, the clinical scenario presents a different dilemma. Until now, all developed surgical recommendations required long-term treatment with possible undesirable complications in the tissue architecture. This lecture will discuss the scientific basis, the step-by-step technique, indications, and bone biology. The IDR technique, which advocates one single procedure (flapless surgery), is presented as a viable and reproducible alternative.

Learning Objectives

- Improve management of compromised fresh extraction sockets
- Understand the principles, the step-by-step technique, and indications of the IDR concept
- Understand gaps in sockets and a new approach for selecting an implant diameter in post-extraction sockets
- Manage the cortico-cancellous graft and the use of a triple graft
- Obtain the ideal emergence profile of the crowns

Paradigm Shift in Subcrestal Sinus Augmentation: Innovative Approaches

REC

1:30 to 2:30 p.m.

Ziv Mazor, DMD

AGD Subject Code: 690

The lateral window osteotomy has been the most frequently utilized and published approach to sinus augmentation. It is however, considered to be invasive, time consuming, and associated with patient morbidity. Osseodensification subcrestal sinus augmentation is a novel, biomechanical, and non-excavation osteotomy preparation method. By auto-compacting and elevating the patient's bone in the posterior maxillary osteotomy site, a moderate sinus elevation is achieved. The presentation will show the steps of this minimally invasive approach with a long-term follow-up.

Learning Objectives

- Compare the minimally invasive approach to sinus augmentation and determine its benefits
- Understand the concept of osseodensification and its application to sinus augmentations
- Evaluate graft materials used for subcrestal sinus augmentation

THURSDAY, SEPTEMBER 27, 2018

MAIN PODIUM SESSIONS

The following sessions will take place in Landmark ABC. *One hour of CE credit will be provided per session.*

Total Site Optimization: Expanding Horizons

REC

2:30 to 3:30 p.m.
Samvel Bleyan, DDS
AGD Subject Code: 690

For successful implant-based restoration, we must have a sufficient amount of hard and soft tissue of definite quality surrounding the implant. Various techniques of hard and soft tissue grafting will be presented, highlighting the importance of creating a favorable peri-implant environment that leads to a long-term and predictable outcome. Soft tissue manipulation with the help of modified temporary restorations renders superb results, mimicking the nature. Properly designed final restorations ensure functionally and esthetically ideal aftermath.

Learning Objectives

- Create sufficient volume of structural bone supporting the implant
- Enhance soft tissue quality and quantity around the implants by creating appropriate volume and adequate width of keratinized tissue
- Modify temporary restorations to achieve ideal emergence profile
- Transfer and reproduce the contour of modified temporary restoration into the desired result

Revolutionary, Predictable, Elegant, and Simple—From Planning to Final Teeth

REC

4:30 to 5:30 p.m.
Brent Boyse, DDS
AGD Subject Code: 690

After 10 years of the immediate load full-arch revolution, there is still much controversy surrounding the proper diagnosis, planning, and execution of a case. Inadequate bone reduction, inaccurate implant placement, prosthetic failures, unpredictable and numerous restorative appointments, and out-of-control laboratory bills are just a few of the complications that plague the restorative and surgical offices. GuidedSMILE CHROME™ is a fully digital, revolutionary, guided system that provides the clinician a predictable and profitable immediate load full-arch solution.

Learning Objectives

- Understand the GuidedSMILE CHROME complete digital workflow
- Develop the GuidedSMILE CHROME surgical process and workflow
- Absorb the principles and use of the iJig and the common restorative options that are used with the GuidedSMILE CHROME workflow

LIVE SURGERY BROADCAST

The Live Surgery Broadcast will take place in Landmark D. *One and one-half (1.5) hours of CE will be provided for the following course.*

Guided Surgical Implant Placement with the Synergy Protocol

1:30 to 3 p.m.
AGD Subject Code: 690

Surgeon:
Dominique Rousson, DDS, DMD, FAAID, DABOI/ID

Moderator:
Adam Hamilton, BDS

This will be a broadcast of live surgery from Harvard University.

Learning Objectives

- Comprehend the treatment planning of a guided surgical approach
- Integrate the available technology into your implant practice
- Execute the placement of an implant with the use of Synergy planning concept

THURSDAY, SEPTEMBER 27, 2018

WORKSHOPS

The following workshops will take place from 8 a.m. to noon in the Cumberland Wing, with a one-hour, all-conference break from 10 to 11 a.m. (Note: limited attendance)

Three hours of CE will be provided per workshop.

W01: The Synergistic Effect of L-PRF and Advanced Clinical Procedures: Enhancing Your Clinical Outcomes in Implant Surgery

Robert Miller, DDS, MS, FAAID, DABOI/ID
Nelson R. Pinto, DDS
AGD Subject Code: 675

Functional and esthetic outcomes in implant dentistry require skilled management of the soft and hard tissue complex. Traditional surgical techniques, despite their sophisticated nature, may still have unpredictable outcomes. Shaping of the biologic response, utilizing autologous growth factors, and new implant architectures give us the capacity to achieve exquisite clinical outcomes in oral implantology. This workshop provides the skill set to harvest autologous growth factors and to utilize them in new surgical procedures to achieve "natural guided regeneration."

Learning Objectives

- Comprehend the rationale for the use of autologous growth factors in implant surgery
- Develop protocols to substitute fibrin matrices in place of traditional biomaterials in surgery
- Understand the adjunctive use of new biomimetic implant architectures to compress treatment time
- Incorporate new surgical techniques to take advantage of the contribution of autologous growth factors in wound healing

W02: Guided Prosthetics: Simplified Conversions for Full-Arch Immediate Loading

Natalie Wong, DDS, FAAID, DABOI/ID
AGD Subject Code: 690

This program will address current concepts, research, and advances in digital treatment planning, digitally guided surgery, and immediate restorations. Guided surgery and now the guided prosthetics protocol will be illustrated for full-arch reconstructions.

A step-by-step, hands-on workshop outlining the surgical and prosthetic steps for an immediate fixed full-arch implant restoration is included in this comprehensive program.

Learning Objectives

- Appreciate the protocols for a digitally planned, completely guided surgical and restorative approach for an immediate full-arch implant rehabilitation
- Understand the surgical and prosthetic workflow including prosthetic pickup at the time of surgery as well as steps in creating, the final full-arch restoration
- Explore integrating and utilizing this technology within the dental practice

W03: Implant Solutions for the Edentulous Patient

David Little, DDS
AGD Subject Code: 690

The edentulous population continues to grow domestically as well as globally. This market has been under served for many years and patients have had to adapt to ill-fitting dentures. Thanks to advances in technologies and techniques, dental professionals are now able to provide predictable solutions to increase function, form, and esthetics. These solutions will enhance the quality of life of a fully edentulous patient. This presentation will discuss implant solutions for the edentulous patient.

Learning Objectives

- Distinguish the pros and cons of removable versus fixed implant restoration
- Understand the protocol and procedure for immediate load cases, conversion from removable to fixed restorations, and options for salvaging failed screw retained cases
- Learn proper abutment and attachment selection, the pickup technique, and identify the indications and limitations of the fixed attachment system

W04: Diagnosis and Decisions in Treatment Planning

Jon Julian, DDS
AGD Subject Code: 690

This course attempts to take a clinician from his or her current concept of 2D imaging for diagnostic purposes and expose him or her to the validity of 3D imaging for the same purpose. The concept of incorporating cone beam images as a routine in the dental work flow is discussed. Objections and advantages to cone beam computed tomography technology will be addressed.

Learning Objectives

- Understand the amounts of radiation exposure in current treatments and technology
- Develop a rationale for 3D imaging in order to more accurately diagnosis and treatment plan in multiple areas of dentistry
- Analyze the normal anatomical variations verses pathological developments in clinical dentistry

THURSDAY, SEPTEMBER 27, 2018

SEMINARS

The following seminars will take place from 1:30 to 5:30 p.m. in the Cumberland Wing, with a one-hour, all-conference break from 3:30 to 4:30 p.m. (Note: limited attendance)

Three hours of CE will be provided per seminar.

S01: Anterior Implant Esthetics: Refining Your Workflow to Get Exceptional Results

Jorge Blanco, DDS
AGD Subject Code: 690

Today's patient will not accept average results. Fortunately, we live in an era where technology, materials, and knowledge are abundant. If the surgeon and restoring dentist are to achieve optimal results, knowing how and when to use them is very important. This lecture will present cases that demonstrate a simplified workflow. Tissue management is an essential part of the final "success" of the restoration. Whether you are placing your own implants or a surgeon is doing so, you will learn the most essential surgical and restorative aspects to predictable anterior esthetic results.

Learning Objectives

- Discuss the most important surgical factors to achieve a predictable and highly esthetic anterior restoration
- Understand the concepts and techniques in soft tissue evaluation, manipulation, and management when replacing a missing tooth in the esthetic zone
- Learn time-saving techniques and workflows to develop predictable anterior implant esthetic results
- Determine where the best use of digital technology can be applied to anterior implant restorations

S02: Demystifying the AAID Oral and Written Exams: Increase Your Chances for Success

David Resnick, DDS, FAAID, DABOI/ID
Michael Potts, DDS, FAAID, DABOI/ID
Richard Grubb, DDS, FAAID, DABOI/ID
Hamilton M. Sporborg, DDS, FAAID, DABOI/ID
Stephen Johns, Sr., DDS, FAAID, DABOI/ID
AGD Subject Code: 770

This course is for anyone who has ever considered becoming credentialed but hesitated because he or she didn't know what to expect. This half-day program is free for attendees; however, registration is required. Many examinees experience fear and uncertainty as they go through the process of preparing for and taking the written and oral/case AAID Associate Fellow and Fellow exams. Presented by past examiners and past members of the Admissions and Credentials Board, this course will provide a comprehensive look at the exams, including eligibility, logistics, subject matter, case requirements, and more, with particular emphasis on the oral exam. Attendees will observe an oral exam role-played by examiners, and have the option to participate individually in brief mock oral exams.

This is a unique opportunity to become more comfortable with the exam process. Knowing what to expect removes fears and mystery, furthering your preparation to provide the very best care for your patients and succeed as an AAID-credentialed implantologist.

Learning Objectives

- Gain confidence when taking the written exam
- Increase self-assurance when taking the oral exam
- Learn the eligibility process for the oral and written AAID Associate and Fellow exams

THURSDAY, SEPTEMBER 27, 2018

DENTAL IMPLANT TEAM NETWORK

There's something for everyone at this year's annual conference, including your dental implant team members. Take advantage of the AAID's new dental implant team program featuring personalized education for dental hygienists, dental assistants, and administrative staff. This new program provides your staff members with the opportunity to network, learn, and collaborate to build a stronger practice and work environment to optimize patient care.

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session.

Providing the Best Experience for Implant Patients: It's Show Time!

8 to 9 a.m.
John Minichetti, DMD, FAAID, DABOI/ID
AGD Subject Code: 550

Many practices today offer dental implant surgical procedures. What differentiates the top surgical implant practices is the smooth and seamless management of patients! Team members that can communicate effectively, with a smile, the benefits of treatment, costs, payment methods, scheduling, pre-operative requirements, surgical management, and post-operative care, provide the best experience for the surgical patient. This presentation will help the various staff members in the practice understand their roles in handling patients before, during, and after dental implant surgery.

Learning Objectives
- Realize the staff's role in pre-operative management for implant surgery
- Understand the staff's role during implant surgery
- Develop the knowledge and understanding of the staff's role during bone grafting procedures
- Recognize the importance of the staff's role in post-operative follow-up management

Create Value Now: Team Role

9 to 10 a.m.
Karima Bapoo-Mohamed, DH
AGD Subject Code: 550

Patients of all ages with periodontally reduced dentition, accidental tooth loss, past failed dental treatment, and partially or fully missing dentition can opt for dental implants as a viable treatment option to replace their missing dentition. However, patient endorsement of implant therapy is predicated on patients' emotional engagement to solve the everyday issues caused by their sub-optimal oral condition. This interactive course will provide practical tools for the team to sincerely connect with patients' behavioral goals in dentistry for successful dental team work.

Learning Objectives
- Understand the biological rationale and scientific basis for dental implants
- Discuss value perception for different generations and personality
- Describe the four types of interview questions to engage patients

Enhance the Success of Your Office Through Excellent Chairside Care: Understanding New Techniques and Technologies

11 a.m. to noon
Matthew Young, DDS, FAAID, DABOI/ID
AGD Subject Code: 550

This is an exciting time for implant dentistry and the offices that perform it well. We have new techniques and technologies to improve implant success and enhance our patient care. Our patients are now well educated on the benefits of dental implants and seeking offices that provide excellent patient care. Learn how long-standing dental implant principles can be combined with new techniques and technology to increase our success and enhance our patients' comfort faster. This decreases their time away from work and their families, and will create fans of your office. We will discuss chairside procedures to facilitate treatment, as well as patient education and treatment planing tools that can be used by the chairside and front office teams. This presentation is intended for dentists, the chairside team, front office team, and laboratory technicians.

Learning Objectives
- Understand new state-of-the art implant procedures to promote excellent patient care
- Learn patient education techniques to promote success and happy patients
- Build teamwork to facilitate the patient experience from chairside to the front office

Review of Emergency Medical Skills: Dental Team Role

1:30 to 2:30 p.m.
Dan Abell, DMD, AFAAID
AGD Subject Code: 130

This is a hands-on, interactive presentation that will prepare the dental staff to help manage medical emergencies in a dental office.

Learning Objectives
- Utilize and troubleshoot problems with emergency medical equipment that is likely to be in a dental office
- Draw up medications from the different types of packaging
- Administer appropriate emergency medications using nebulizers, bag valve mask, classic syringes, autoinjectors, and a sublingual route

THURSDAY, SEPTEMBER 27, 2018

DENTAL IMPLANT TEAM NETWORK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session.

Treatment Planning for Implant Dentistry
2:30 to 3:30 p.m.

Jyoti Srivastava, DDS, MS
AGD Subject Code: 690

Attendees will learn why implant dentistry is unique and will identify the parameters involved to successfully sequence implant cases.

Learning Objectives
- Become familiar with classifications of edentulism
- Learn the roles of the specialists in treating the implant patient
- Determine the options for treatment of each category

Case Acceptance: The Positive Approach
4:30 to 5:30 p.m.

Vavi Bohbot, DA
AGD Subject Code: 550

During the last several decades, dental implants have changed the way we treat our patients and have revolutionized treatment options. While implants are often the best option for tooth replacement, there are many barriers to get a "yes" from the patient.

This presentation will cover how to be a leader in the office and help increase case acceptance using simple patient education tools.

Learning Objectives
- Learn how to increase case acceptance
- Identify the pros and cons of treatment options
- Apply a "natural tension" approach

SPONSORED WORKSHOPS AND SEMINARS

The following workshops and seminars will take place from 8 a.m. to noon in the Cumberland Wing, with a one-hour, all-conference break from 10 to 11 a.m. (Note: limited attendance)

Note: The AAID will not provide CE for the following workshops/seminars.

SW07: It's Not You, It's the Screw!
Sponsored by Biodent

Al Panjali, DDS, MSc
AGD Subject Code: 690

Dr. Al Panjali will be discussing how the expandable implant can be placed in full function at the time of placement as single or multiple tooth replacements. Having been FDA cleared in 1994 after the original Branemark implant, this is the only device on the market required to submit clinical cases for 510k approval and acquired its own FDA category as a root form implant with special features. After 27 years of ongoing studies, clinical trials, and enhancements, we introduce the future of tooth replacement. ULTRATOOTH is an apically expandable quintapodal root-form dental fixture. It is surgically self-tapped into an osseous bore and expanded by turning of a screw within its central channel to 20 Ncm2. This process stimulates the surrounding bone to react by further increasing its density physiologically. We will be proving and discussing the 5 main differentiators of the expandable implant that cannot be achieved with a traditional screw implant.

Learning Objectives
- Learn full functional loading at the time of placement (for healed site or extractions)
- Understand maintenance of original emergence profile immediately after placement and over the long term
- Learn about increased bone density and improvement of bone condition in surrounding dentition
- Understand increased surface area and alleviation of coronal bone loss due to its Eiffel Tower design

SW08: How to Integrate Deepithelialized Amnion-Chorion Allograft into Your Dental Implant Practice to Improve Productivity and Increase Patient Satisfaction
Sponsored by Snoasis Medical

Mark Lucas, DDS, MS

Deepithelialized amnion-chorion allograft (BioXclude®) is a minimally manipulated tissue which can be used as a barrier, conduit, connector, or cushion in a variety of dental, endodontic, oral maxillofacial, and periodontal regenerative procedures. The tissue contains biological factors which aid in healing, promote angiogenesis, reduce inflammation, and accelerate flap reattachment. It also possesses inherent anti-bacterial properties and the tissue is non-immunogenic. This workshop will concentrate on the clinical applications in which deepithelialized amnion-chorion allograft can be used and the surgical techniques which take advantage of its unique physical and biological properties. These include site preservation, treatment of intra-bony defects, grafting around implants, guided bone regeneration and sinus surgery.

Learning Objectives
- Review supporting scientific basis for use of placental tissue allograft, along with the history and evolution of amnion-chorion use in dentistry
- Identify specific surgical applications and techniques for efficient placement of amnion chorion allograft
- Manage bone defects resulting from tooth extraction, periodontal disease, and peri-implantitis

SPONSORED WORKSHOPS AND SEMINARS

The following workshops and seminars will take place from 1:30 to 5:30 p.m. in the Cumberland Wing, with a one-hour, all conference break from 3:30 p.m. to 4:30 p.m. (Note: limited attendance)

Note: The AAID will not provide CE for the following workshops/seminars.

SW09: One-Step Alveolar Ridge Preservation Without the Need for a Membrane Plus Advanced Surgical Implant Concepts in Bone Regeneration*

Sponsored by Impladent Ltd.

Robert Miller, DDS, MS, FAAID, DABOI/ID
Timothy Kosinski, DDS, FAAID, DABOI/ID
Maurice Valen, Adjunct Professor
AGD Subject Code: 690

From simple and cost-effective socket grafting to more advanced clinical concepts in bone regeneration, this workshop covers a spectrum of pliable preformed shapes used for bone grafting procedures in implant placement. Surgical techniques and novel biomaterials will be discussed using bone graft or collagen composite materials, including the resorbable OsteoGen® Bone Grafting Plug. The science and biological basis of growth factor utilization in bone and soft tissue applications will be reviewed using L-PRF technology combined with the OsteoGen® Plug.

Learning Objectives

- Demonstrate simple, predictable, and cost-effective socket grafting techniques without the use of a membrane using the OsteoGen® Bone Grafting Plugs
- Review additional surgical applications covering post-extraction grafting around immediate implant placement including filling interproximal and facial gaps after extraction
- Discuss the scientific and biological basis of growth factor utilization in bone and soft tissue grafting applications

This activity has been planned and implemented in accordance with the standards of the Academy of General Dentistry Program Approval for Continuing Education (PACE) through the joint program provider approval of Impladent and American Academy of Implant Dentistry. Impladent is approved for awarding FAGD/MAGD credit.
AGD ID: 364208

SW10: Guided Surgery and Emergency Implant: Two Hands-On Courses*

Sponsored by Glidewell Dental
AGD Subject Code: 690

COURSE ONE

The Emergency Implant: Lessons from the Master

Jack A. Hahn, DDS, FAAID, DABOI/ID

An all-too-frequent occurrence in the busy dental practice: A patient arrives with a fractured or non-restorable tooth in the esthetic zone. Often, practitioners have their schedules disrupted while they seek a temporary solution so the patient can be reappointed for definitive tooth replacement. The immediate extraction and implant placement procedure solves these issues for both the patient and dentist.

In this course, Dr. Jack Hahn, recipient of the 2015 Lifetime Achievement award from the AAID, explores the "emergency" implant protocol, in which an extraction is performed, an implant is placed, and a provisional restoration is delivered on the same day, thus allowing practitioners to provide for the urgent need of the patient in a definitive and practical manner.

Topics included

- Radiographic interpretation
- Clinical examination
- Diagnosis and treatment recommended—immediate or delayed placement
- Atraumatic extraction techniques
- Implant placement for optimum position and primary stability
- Grafting—when it is necessary and material of choice
- Soft tissue manipulation to preserve papilla and maintain gingival harmony
- Immediate provisional restoration options
- Post-treatment care
- Complications

COURSE TWO

Guided Surgery: Making it Straightforward and Economical

Paresh Patel, DDS

Course participants will learn the latest treatment planning technology and techniques that begin with the successful end result in mind. Learn how to increase patient satisfaction with an efficient, predictable treatment process that minimizes the cost in time and money while maximizing the esthetic and functional outcome. This course features in-depth lectures and hands-on exercises that incorporate digital treatment planning from diagnosis to prosthesis. Learn the simple and cost-effective way to be part of the digital revolution that is transforming implant dentistry

Topics included

- CBCT diagnosis
- Digital treatment planning
- Introduction to guided implant placement
- Treatment considerations

This activity has been planned and implemented in accordance with the standards of the Academy of General Dentistry Program Approval for Continuing Education (PACE) through the joint program provider approval of Glidewell and American Academy of Implant Dentistry. Glidewell is approved for awarding FAGD/MAGD credit.
AGD ID: 216789.

***CE will be provided by the sponsor.**

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[2]Medicare restrictions apply. Must be credentialed provider. Medicare covers oral surgery medical necessity only (not implants or final restorations) but reimbursement (averaging $5K-$6K/arch) can help offset total treatment costs for the full arch implant patient by 25-50%.

[1]Advertising cost for 50+ AO4 arches starts at $7500/month. Final advertising cost/month is market and sales process dependent.

SCHEDULE AT A GLANCE

	Friday, September 28			
Exhibit Hall	**9:30 a.m. to 5:30 p.m.**			
Registration	**7 a.m. to 5:30 p.m.**			
Main Podium	**Osseodensification: Optimize the Site, Optimize the Outcome** 8 to 9 a.m. **Site Preservation of Tissue (SPOT) to Optimize Implant Treatment** 9 to 10 a.m. **Implant-Supported Provisional Restorations for Soft Tissue Shaping: Facilitating Esthetic and Functional Restorative Success** 11 a.m. to noon		**Dynamic Navigation for Implant Placement: State-of-the-Art** 1:30 to 2:30 p.m. **Guided Surgery Navigation** 2:30 to 3:30 p.m. **CBCT's Added Value in Maxillary Sinus Surgical Evaluation** 4:30 to 5:30 p.m.	
Workshops and Seminars	**W05: Sterile and Aseptic Technique for the General Dentist's Implant Practice: Two Choices Depending on the Size and Extent of the Case** 8 a.m. to noon **W06: Advanced Ridge Augmentation and Bone Graft** 8 a.m. to noon **W07: Planning and Execution of Guided Surgery** 8 a.m. to noon **W08: Surgical Techniques Including Suturing** 8 a.m. to noon		**W09: Immediate Dentoalveolar Restoration (IDR)—Twelve-Year Follow-Up: The Step-by-Step Technique** 1:30 to 5:30 p.m. **W10: IV Access, Tips, and Tricks** 1:30 to 5:30 p.m. **W11: Experience the Brilliance of a Revolutionary Implant and Tooth Delivery System** 1:30 to 5:30 p.m. **W12: State-of-the-Art with Sinus Augmentation** 1:30 to 5:30 p.m.	
Dental Implant Team Network	ADMINISTRATIVE TRACK **The Team's Role in Case Presentations** 8 to 9 a.m. **Why Medical Insurance Billing Should Be a Key Part of Today's Dental Practice Model** 9 to 10 a.m. **Treatment Planning for the Successful Dentist** 11 a.m. to noon **Blueprint to Increase Practice Growth** 1:30 to 2:30 p.m. **Blueprint to Increase Implant Practice** 2:30 to 3:30 p.m. **Overcoming Financial Objections** 4:30 to 5:30 p.m.		DENTAL ASSISTANT TRACK **Implant Procedure and Latest Options** 8 to 10 a.m. **Surgical Implant Motor Setup and Troubleshooting** 11 a.m. to noon **Aseptic Technique** 1:30 to 2:30 p.m. **Aseptic Technique and Surgical Setup** 2:30 to 3:30 p.m. **Post-Operative Care and Techniques** 4:30 to 5:30 p.m.	DENTAL HYGIENIST TRACK **Ensuring Implant Longevity** 8 to 9 a.m. **Lumps and Bumps in the Mouth** 9 a.m. to noon **Prevention of Peri-Implant Diseases: A Hygienist's Perspective** 1:30 to 5:30 p.m.
Sponsored Workshops and Seminars	**SW11: Management of Ridge Deformity: Maximizing Long-Term Esthetic Outcomes with a Triangular Neck Design Implant and Ossifying Scaffold** 8 a.m. to noon **SW12: A Human Living Tissue Graft to Enhance Osseointegration and Tissue Regeneration** 8 a.m. to noon			
ABOI/ID and Credentialing	**AAID Case Displays** 10 to 11 a.m. and 3:30 to 4:30 p.m.		**ABOI/ID Diplomate Induction Lunch** Noon to 1:30 p.m.	
ePosters and Table Clinics	**ePoster Displays** 7 a.m. to 5:30 p.m.		**Table Clinic Presentations** 3:30 to 4:30 p.m.	
Social Events	**AAID Foundation Lounge and Silent Auction** 7 a.m. to 5:30 p.m.	**AAID Student Experience Lunch** Noon to 1:30 p.m.		**Women in Dentistry Reception** 6 to 7:30 p.m.

FRIDAY, SEPTEMBER 28, 2018

MAIN PODIUM SESSIONS

Main Podium sessions will take place in Landmark ABC.

One hour of CE credit will be provided per session.

Osseodensification: Optimize the Site, Optimize the Outcome

REC

8 to 9 a.m.

Salah Huwais, DDS, FAAID, DABOI/ID

AGD Subject Code: 690

Osseodensification is an evidence-based approach to osteotomy preparation that enhances implant stability and bone density without compromising healing. This lecture will present the biomechanical, histological healing timeline, as well as clinical data of osseodensification. It will discuss bone plasticity and its clinical effect, as well as the clinical versatility of this novel technique, including subcrestal sinus auto-grafting, ridge expansion, immediate implant placement, and guided expansion graft. Several clinical protocols will be outlined.

Learning Objectives

- Understand the scientific principal of osseodensification
- Recognize bone plasticity biomechanics and its clinical advantages
- Discuss osseodensification's effects on total implant stability, healing, and what it means biomechanically and histologically (BIC, bone volume)
- Learn how bone can be enhanced with adequate instrumentation
- Determine subcrestal sinus lift protocols
- Discover how osseodensification can change the minimum amount of bone needed to predictably place an implant utilizing the Plus1 protocol

Site Preservation of Tissue (SPOT) to Optimize Implant Treatment

REC

9 to 10 a.m.

Charles Schwimer, DMD

AGD Subject Code: 690

SPOT is a comprehensive treatment methodology based on preservation of nature. This presentation will emphasize how innovative diagnostics, instrumentation, and surgical techniques can preserve or enhance treatment outcomes. Treatment modalities such as osseodensification, partial extraction therapies, orthodontic extrusion, and IDR will be described. Clinical cases will be presented demonstrating various treatment combinations to achieve minimally invasive and time-effective solutions. Past, present, and future "out of the box" protocols will also be shared.

Learning Objectives

- Identify the primary components that comprise SPOT treatment methodologies
- Understand the diagnostics and instrumentation necessary for osseodensification, partial extraction therapies, orthodontic extrusion, and immediate dentoalveolar restoration
- Apply the biologic principles of preservation dentistry to optimize patient outcomes

Implant-Supported Provisional Restorations for Soft Tissue Shaping: Facilitating Esthetic and Functional Restorative Success

11 a.m. to noon

Ariel Raigrodski, DMD, MS

AGD Subject Code: 690

This presentation will emphasize the unique role of provisional restorations in either maintaining or developing adequate emergence profile for the definitive restorations. We will discuss the advantages and limitations of various techniques for fabricating implant-supported provisional restorations while focusing on their use in different clinical scenarios. In addition, this session will address techniques for transferring soft tissue contours managed with the provisionals from the patient's mouth to the dental laboratory for facilitating a successful definitive restoration.

Learning Objectives

- Understand concepts of an adequate restoration's cervical contours designed with a proper emergence profile between the implant platform and the free gingival margins
- Comprehend concepts of shaping and managing the emergence profile for both immediate and delayed implant placement scenarios
- Address material selection and fabrication techniques for implant-supported provisional restorations for different clinical scenarios
- Discuss soft tissue management as related to treatment planning patients for implant-supported restorations in the anterior maxilla

Dynamic Navigation for Implant Placement: State-of-the-Art

REC

1:30 to 2:30 p.m.

Robert Emery, III, BDS, DDS

AGD Subject Code: 690

Dynamic navigation is a digital technology driven by software and light. Every restorative dentist, oral and maxillofacial surgeon, periodontist, and endodontist will be affected by this disruptive technology. This program will give the dentist and dental team an understanding of how dynamic navigation works, the digital workflow, why they should guide every dental implant every time, the accuracy of the system, and how to implement the system to place implants precisely and accurately in an efficient and cost-effective fashion.

Learning Objectives

- Define dynamic navigation
- Understand the important components of a dynamic navigation system
- Determine the accuracy of dynamic navigation compared with freehand navigation
- Recognize the workflow for dentate and edentulous navigation

FRIDAY, SEPTEMBER 28, 2018

MAIN PODIUM SESSIONS

Main Podium sessions will take place in Landmark ABC.

One hour of CE credit will be provided per session.

Guided Surgery Navigation
2:30 to 3:30 p.m.

Michael Block, DMD
AGD Subject Code: 690

Dynamic navigation (or guidance) is the use of a system that allows the surgeon to visualize implant site development while the drills are in function. Navigation is used for dental implant placement to avoid important structures –such as the inferior alveolar nerve and excessive flaps–to accurately place multiple implants with proper spacing and angulation. This presentation will discuss the use of static or dynamic navigation to perfect implant placement on virtually all cases with teeth present. Accuracy data will be shown to compare freehand versus static or dynamic navigation.

Learning Objectives
- Understand the principles of navigated implant surgery
- Determine how and when dynamic navigation is used
- Appreciate how to use dynamic navigation on a daily basis

CBCT's Added Value in Maxillary Sinus Surgical Evaluation
4:30 to 5:30 p.m.

Mitra Sadrameli, DMD, MS
AGD Subject Code: 730

One of the most common pre-surgical complications in the maxillary posterior arch is the lack of vertical height for implant installation. Routinely, the interior volume of the maxillary sinuses is utilized to gain additional height. This presentation will focus on systematic evaluation of the maxillary sinuses for the sinus elevation surgical procedure. Identification of potential pitfalls–in conjunction with modification of surgical methods in the treatment planning phase–will not only increase predictable successful surgical outcomes, but may also ensure greater utilization of surgical time and reduce post-surgical morbidity. This presentation provides considerations in evaluation of the anatomy vital to the sinus elevation surgical procedure.

Learning Objectives
- Describe the anatomy of the maxillary sinuses
- Understand the anatomy and the importance of the ostiomeatal complex
- Identify the maxillary sinus anatomic findings which may necessitate modification of the surgical procedure

WORKSHOPS

The following workshops will take place from 8 a.m. to noon in the Cumberland Wing, with a one-hour, all-conference break from 10 to 11 a.m. (Note: limited attendance)

Three hours of CE will be provided per workshop.

W05: Sterile and Aseptic Technique for the General Dentist's Implant Practice: Two Choices Depending on the Size and Extent of the Case

Robert Heller, DDS, AFAAID
AGD Subject Code: 690

Defining and refining your office's surgical protocols are always paramount to procedural success. As time and staff may change, or doctors newly integrate implant dentistry into their offices, understanding and correctly performing sterile technique procedures is a nucleus to success. In this course, both the staff and doctor will learn and perform a complete step-by-step hands-on method for the clean and sterile technique. Avoiding early stage complications, edema, exudate, pain, and bacterial contamination during surgery are what all practitioners strive to achieve–and it all starts here!

Learning Objectives
- Learn when, where, why, and how to prepare and perform the clean and sterile technique
- Understand two aseptic techniques with clear decision-making on which technique to use based on the complexity of the procedure and patient
- Obtain a take-home video of the clean and sterile technique via USB drive for review any time (for future staff members)

W06: Advanced Ridge Augmentation and Bone Graft

Suheil Boutros, DDS, MS, DABOI/ID
Joseph Leonetti, DMD, FAAID, DABOI/ID
AGD Subject Code: 310

Bone management is one of the key elements for achieving success in implant dentistry. Implant site development should be considered to allow for ideal implant placement. This presentation will demonstrate how to perform different types of ridge augmentation. The decision tree in selecting the appropriate grafting materials will be discussed. Through video presentations, this lecture will analyze how to successfully grow bone through guided bone regeneration (GBR) as well as ridge expansion or split. The hands-on portion will demonstrate the type of instruments and techniques for GBR, as well as ridge expansion or split on a pig jaw.

Learning Objectives
- Understand and perform socket preservation, flap manipulation, and suturing techniques
- Place implants in extraction sockets and perform guided bone regeneration as well as ridge expansion or split through viewing video demonstrations
- Practice the use of the appropriate armamentarium including the piezoelectric surgery necessary for those procedures during the hands-on portion of the program

FRIDAY, SEPTEMBER 28, 2018

WORKSHOPS

The following workshops will take place from 8 a.m. to noon in the Cumberland Wing, with a one-hour, all-conference break from 10 to 11 a.m. (Note: limited attendance)

Three hours of CE will be provided per workshop.

W07: Planning and Execution of Guided Surgery

Dominique Rousson, DDS, DMD, FAAID, DABOI/ID
Adam Hamilton, BDS
AGD Subject Code: 690

This modular session will focus on the step-by-step "digital workflow" from start to finish. A clinical case of a previously treated patient will be presented and the participants will learn how to use the CoDiagnostic software to plan the placement of an implant in a guided protocol. The design of a surgical guide will also be demonstrated, as well as its fabrication. The execution of the guided surgery will be performed on a printed replica of the patient's jaw.

Learning Objectives

- Comprehend virtual implant treatment planning and digital designing of surgical guides
- Learn CAD/CAM guided surgery with a digital restorative approach
- Discern the required technology to implement a digital workflow into the clinical practice

W08: Surgical Techniques, Including Suturing

Stuart Orton-Jones, BDS
AGD Subject Code: 690

Participants of all experience levels can benefit from this course. This detailed practical teaching of the handling of instruments creates confidence in simple and complex suturing procedures. Many dentists experience neck and back problems that are frequently due to bad posture caused by the use of incorrect instrument grips. This results in bad posture and future neck and back problems. The information and practical training on the handling of suture needles and suturing techniques are covered in detail.

Learning Objectives

- Apply the techniques learned during the workshop to suturing with greater confidence
- Master the handling of surgical instruments using instrument grips that comply with the basic principles of ergonomics
- Learn the use of appropriate needles and types of sutures; choices of needles and suture materials will be discussed
- Understand the basic handling of needles and sutures, including knot tying, using many different types of suture techniques

The following workshops will take place from 1:30 to 5:30 p.m. in the Cumberland Wing, with a one-hour, all-conference break from 3:30 to 4:30 p.m.

W09: Immediate Dentoalveolar Restoration (IDR)—Twelve-Year Follow-Up: The Step-by-Step Technique

SOLD OUT

José Carlos Martins da Rosa, DDS, MScD, PhD
Marcos Fadanelli, DMD, MSc
AGD Subject Code: 690

The immediate dentoalveolar restoration (IDR) is a surgical and prosthetic technique established to broaden indications for immediate loading on individual teeth. In this way, tissue losses with varied extensions are reconstructed in the same surgical session of implant placement and provisional crown installation, reducing the number of interventions and keeping predictability on esthetic aspects. Several clinical cases will be presented with one or more compromised socket walls of the involved tooth, be with or without changes of the gingival margin, have more than 11 years of clinical, or have a radiographic and CT scan follow-up.

Learning Objectives

- Learn the treatment of compromised post-extraction sockets with autogenous bone harvested from the maxillary tuberosity
- Understand the concept, bone biology, step-by-step technique, and indications of IDR
- Determine how to harvest an autogenous bone graft from the maxillary tuberosity
- Comprehend the use of the cortico-cancellous graft in several situations of alveolar bone loss
- Fabricate the temporary crown and final restoration with an ideal emergence profile

W10: IV Access, Tips, and Tricks

Michael Mashni, DDS
Nicholas Caplanis, DMD, MS, FAAID, DABOI/ID
AGD Subject Code: 130

This workshop will focus on helping participants improve their intravenous (IV) access techniques. Participation will be limited to provide individualized attention. Participants will practice on simulators. Topics will include site selection, aids, catheter selection, and discussion on how to improve the first attempt success rate.

Learning Objectives

- Understand the technique for venipuncture
- Demonstrate techniques to improve first attempt success rates
- Locate the best vein for cannulation

FRIDAY, SEPTEMBER 28, 2018

WORKSHOPS

The following workshops will take place from 1:30 to 5:30 p.m. in the Cumberland Wing, with a one-hour, all-conference break from 3:30 to 4:30 p.m. (Note: limited attendance)

Three hours of CE will be provided per workshop.

W11: Experience the Brilliance of a Revolutionary Implant and Tooth Delivery System

Brent Boyse, DDS
Jay Watson
AGD Subject Code: 690

This workshop introduces the participant to the revolutionary CHROME™ GuidedSMILE system. CHROME is the systematic implementation of a pre-planned surgical guide delivery protocol that directs bone reduction, osteotomy creation, abutment, provisional placement, and final restorative transfer via the patent-pending iJIG. The participant will perform a simulated surgery on a sim mannequin utilizing surgical instruments, the CHROME medical device, and the latest in sophisticated implant surgery.

Learning Objectives

- Demonstrate the GuidedSMILE CHROME immediate full-arch system
- Understand the GuidedSMILE CHROME surgical and restorative protocol
- Identify potential pitfalls in diagnosing and planning full-arch cases

W12: State-of-the-Art with Sinus Augmentation

Ziv Mazor, DMD
AGD Subject Code: 690

This hands-on course will focus on the "state-of-the-art" in maxillary sinus augmentation; comparing current treatment modalities, the lateral window technique, and the subcrestal approach via osseodensification. Minimally invasive procedures via crestal approach using piezo-assisted devices and osseodensification drills have been introduced recently. Thus, eliminating the traumatic factors to the tissues and the underlying bone and furthermore shortening the procedure time and eliminating post-operative complications. LPRF utilization in conjunction with implant surface affinity will be discussed.

Learning Objectives

- Comprehend the two different methods of performing crestal versus lateral approaches during sinus augmentation
- Learn the different graft materials available for sinus augmentation including the use of growth factors such as LPRF
- Recognize the armamentarium of sinus augmentation including piezo-surgical equipment, hand and rotary instruments, and LPRF fabrication

DENTAL IMPLANT TEAM NETWORK

There's something for everyone at this year's annual conference, including your dental implant team members. Take advantage of the AAID's new dental implant team program featuring personalized education for dental hygienists, dental assistants, and administrative staff. This new program provides your staff members with the opportunity to network, learn, and collaborate to build a stronger practice and work environment to optimize patient care.

ADMINISTRATIVE TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

The Team's Role in Case Presentations 8 to 9 a.m.

Jyoti Srivastava, DDS, MS
AGD Subject Code: 550

Attendees will learn to appreciate how vital each team member can be in ensuring new patients commit financially to the presented treatment.

Learning Objectives

- Discern the information needed to complete a comprehensive exam and formulate a treatment plan for the implant patient
- Understand respective roles in gathering information for treatment planning
- Learn the importance of roles in treatment planning

FRIDAY, SEPTEMBER 28, 2018

ADMINISTRATIVE TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

Why Medical Insurance Billing Should Be a Key Part of Today's Dental Practice Model
9 to 10 a.m.

Sue Weis
AGD Subject Codes: 550

Implementing a medical benefits model within your dental practice is easier than you may think! Applying a dental administrator's established knowledge of dental insurance eligibility and plan benefit verifications to medical insurance is easy. That talent, coupled with a strategic financial policy to cover the patient's medical deductible, out-of-pocket maximum, and non-covered services could result in a reduction to the number of times that a "dental" treatment presentation ends in a patient's rejection to treatment based on finances–this is a game-changer for the dental practice. If you want to start to utilize patients' medical insurance benefits wherever possible, be sure to attend this course!

Learning Objectives
- Identify resources for verification of patients' medical insurance eligibility and plan benefits
- Identify those "dental" procedures currently performed in your dental practice that are billable/reimbursed under patients' medical insurance plan benefits
- Utilize Medicare's published fee schedules to assess fee allowances/your billable fees for various medical/dental procedures

Treatment Planning for the Successful Dentist
11 a.m. to noon

Nancy Zelno
AGD Subject Code: 550

Presenting treatment plans is one of the most important steps in getting cases closed; it should not be something just thrown together and handed to the patient. Nancy will show you the right way to format those treatment plans, things to say, and hints and tips on creating a winning presentation.

Learning Objectives
- Learn what a printed treatment plan should look like
- Gain the verbal skills and systems for creating the proper system of presenting treatment
- Explore the body language that makes a difference
- Discover how to know when to present the treatment or have the patient back for a consult
- See a complete treatment plan setup for your patients

Blueprint to Increase Practice Growth
1:30 to 2:30 p.m.

Jyoti Srivastava, DDS, MS
AGD Subject Code: 550

Attendees will be able to identify the factors that determine growth and how they can be measured and optimized.

Learning Objectives
- Become familiar with the factors which define practice growth
- Focus on contributions to the practice to ensure that defined goals are met that enable the practice to achieve desired growth
- Demonstrate how identifying factors can be measured

Blueprint to Increase Implant Practice
2:30 to 3:30 p.m.

Jyoti Srivastava, DDS, MS
AGD Subject Code: 550

Attendees will focus on marketing strategies to grow a dental implant specialty practice.

Learning Objectives
- Understand how being exposed to the parameters will differentiate the implant practice from a general dental practice
- Acquire the skill set necessary to promote growth in the implant practice
- Outline marketing strategies that will grow the practice

Overcoming Financial Objections
4:30 to 5:30 p.m.

Nancy Zelno
AGD Subject Code: 550

Uncovering your patients' true objections to treatment and handling them successfully is vital during case acceptance. This session will help you to learn how to determine the financial objection and will provide you with steps on how to handle it, including scripts and pearls. Financial objections will soon be the easiest objection for you to overcome in your practice!

Learning Objectives
- Develop the skills needed to find the true financial objection
- Gain the verbal skills and systems for closing cases at a higher rate
- Discover the one question to ask your patients that can close any case

FRIDAY, SEPTEMBER 28, 2018

DENTAL IMPLANT TEAM NETWORK

DENTAL ASSISTANT TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

Implant Procedure and Latest Options
8 to 10 a.m.

Vavi Bohbot, DA
AGD Subject Code: 690

During the last several decades, dental implants have changed the way we treat our patients and have revolutionized treatment options. This lecture will review some of the latest surgical options available, instrumentation needed, and step-by-step surgical procedures.

Learning Objectives
- Increase knowledge of various surgical options
- Identify various instruments and their use in surgery
- Understand why we do what we do in surgery

Surgical Implant Motor Setup and Troubleshooting
11 a.m. to noon

Vavi Bohbot, DA
AGD Subject Code: 690

Given today's advanced surgical methods, it is essential that we fully comprehend the particular settings of each hand-piece in accordance with the motor. We will be examining different bone densities by drilling into various bone blocks, and learn how to prepare an operatory room for implant surgery.

Learning Objectives
- Learn how to assemble the implant surgical motor and hand piece
- Prepare a surgical site for implant placement
- Identify various bone densities

Aseptic Technique
1:30 to 2:30 p.m.

Walter Chitwood, Jr., DDS, FAAID, DABOI/ID

Implant surface contamination, post-operative infection, and airborne microorganisms can all be factors in compromising favorable outcomes of implant surgeries. The implementation of a strict aseptic environment will eliminate these and other complications affecting long-term implant results. This lecture will demonstrate how to easily implement a strict aseptic protocol in any office and create an ideal surgical environment.

Learning Objectives
- Develop a proper rationale for the necessity of an aseptic environment
- Learn key factors for aseptic environment maintenance
- Understand the cardinal rules for sterility in implant surgeries

Aseptic Technique and Surgical Setup
2:30 to 3:30 p.m.

Walter Chitwood, Jr., DDS, FAAID, DABOI/ID
AGD Subject Code: 130

During this hands-on demonstration, attendees will learn the correct protocol for handling all of the associated items included in preparing an aseptic environment for all implant related surgeries. Topics covered will include pre-scrub procedures, proper hand disinfection, gloving and gowning techniques, patient preparation, final draping, instrument handling, and surgical arena team coordination.

Learning Objectives
- Demonstrate proper pre-scrub procedures, proper hand preparation, and glove and gowning procedures
- Develop proper patient and operatory preparation
- Explain team roles in maintaining a sterile chain of operation

Post-Operative Care and Techniques
4:30 to 5:30 p.m.

Walter Chitwood, Jr., DDS, FAAID, DABOI/ID
AGD Subject Code: 550

A team approach is key in order to execute comprehensive and competent dental implant treatment. This is done by proper placement of the dental implant, patient preventive self-care, and professional care by the dental team. A post-operative treatment goal would be successful healing of the hard and soft tissues around the dental implant. Continual comprehensive clinical assessment and diagnoses of the post-treatment peri-implant tissues is key. Follow-up maintenance therapy for the patients will be discussed.

Learning Objectives
- Discuss reduction in potential post-operative complications through effective planning and preparation
- Optimize communication with the patient and their caregiver and thereby decrease post-operative complications
- Understand how compliance can affect healing

DENTAL IMPLANT TEAM NETWORK

DENTAL HYGIENIST TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

Ensuring Implant Longevity

8 to 9 a.m.

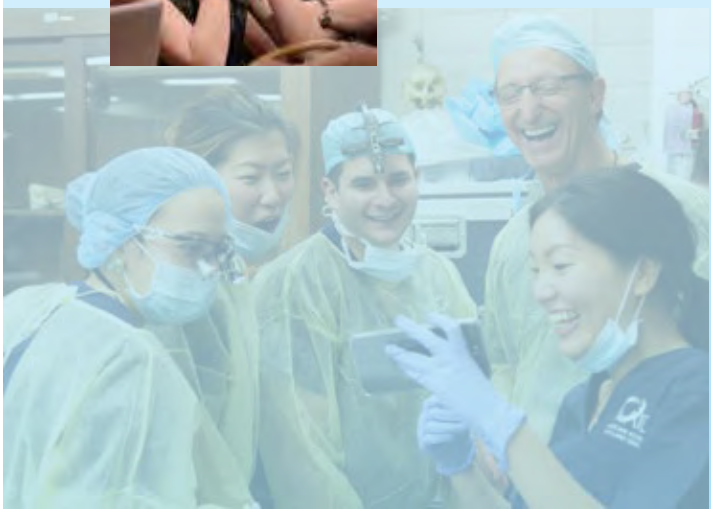
Karima Bapoo-Mohamed, DH

AGD Subject Code: 690

From the patient's perspective, the ultimate goal of implant therapy is to achieve an emergent prosthetic profile in harmony with gingival architecture to provide a natural appearance of the implant restoration. From the surgeon's perspective, superior bone quality surrounding the implant body to provide fixation and stability is the ideal outcome. However, the continued preservation of osseointegration becomes the long-term victory of treatment. This course will review the vital role of the hygienist in the post-insertion maintenance protocol to ensure implant longevity.

Learning Objectives

- Review the similarities and differences between the implant and tooth
- Describe the clinical signs and symptoms of ailing or failing implants
- Understand the ten parameters for peri-implant tissue assessment



Lumps and Bumps in the Mouth

9 a.m. to noon

Samson Ng, DMD

AGD Subject Code: 730

Please join us for this interactive seminar designed to review oral lesions and dental therapeutics that oral care providers commonly encounter in a community practice. This seminar will reinforce the chairside techniques for head and neck and intraoral examinations. Techniques for written and photo documentation of oral lesions will also be discussed. The visual presentation and hands-on demonstrations of adjunctive evaluation tools will definitely make these topics interesting and educational.

Learning Objectives

- Consolidate the clinical technique of performing an extraoral and intraoral soft tissue examination
- Develop the ability to diagnose and treat non-odontogenic oral lesions commonly identified in a community setting
- Recognize oral lesions or entities that should be 'red flagged' and discuss the proper initial management

Prevention of Peri-Implant Diseases: A Hygienist's Perspective

1:30 to 5:30 p.m.

Edward Kusek, DDS, FAAID, DABOI/ID

AGD Subject Code: 690

This course will offer didactic training and include a hands-on portion with the use of videos to enable participants the ability to copy techniques. This course will utilize pig jaws and tomatoes to simulate the human tissue. Participants will have assisted help to make sure techniques are correct with the use of different lasers for treating peri-implant disease. The course director will utilize a hygienist who is competent in laser usage. This course will teach procedures that hygienists can perform in states that allow laser usage in non-invasive procedures.

Learning Objectives

- Demonstrate the use of various dental lasers to treat peri-implant disease
- Learn diagnostic tools to treat peri-implant disease for the dental hygienist
- Develop proper techniques when using dental lasers

FRIDAY, SEPTEMBER 28, 2018

SPONSORED WORKSHOPS

The following workshops will take place from 8 a.m. to noon in the Cumberland Wing,with a one-hour, all-conference break from 10 to 11 a.m. (Note: limited attendance)

Note: The AAID will not provide CE for the following workshops.

SW11: Management of Ridge Deformity: Maximizing Long-Term Esthetic Outcomes with a Triangular Neck Design Implant and Ossifying Scaffold*

Sponsored by MIS Implants Technologies

Emilio Arguello, DMD

Patients are often unaware of the state of their bone or soft tissue; they come to us with hopes of regaining function and confidence in their smile. In this interactive workshop, we will arm you with the latest technology and treatment techniques to address your patients' growing expectations regardless of the state of their hard and soft tissue. Two new technologies will be presented, discussed, and demonstrated: An ossifying collagen scaffold for simple and efficient guided bone regeneration and a revolutionary triangular necked implant which offers more bone where you want it most. This workshop will be split into two sections: An engaging and interactive didactic session and a hands-on faculty lead workshop.

Learning Objectives

- Better understand and harness the science behind implant osseointegration
- Learn about new technology that can aid in addressing the needs of patients with deficient ridges
- Understand simplified, smile zone guided bone regeneration utilizing an ossifying collagen scaffold
- Discover how to optimize implant sizing and position to maximize bone and soft tissue volume with a revolutionary triangular neck implant

This continuing education activity has been planned and implemented in accordance with the standards of the ADA Continuing Education Recognition Program (ADA CERP) through joint efforts between Dental Implant Training Center (DITC) and the American Academy of Implant Dentistry.

SW12: A Human Living Tissue Graft to Enhance Osseointegration and Tissue Regeneration*

Sponsored by Intra-Lock International

Nelson R. Pinto, DDS

The synergistic effect of two healing catalysts–an autologous tissue graft, and a biomimetic dental implant surface–has the potential to provide a future of more reliable and predictable results for patients–even in the most difficult cases. Their combined effect, as reported in the literature, is greater than the sum of their separate effects and thus has the prospect of delivering outcomes not previously encountered in implant dentistry.

Workshop participants will learn about the treatment of one of Dr. Pinto's "most difficult" cases from start to finish. Fabrication of PRF-block grafts and placement of dental implants into defect sights utilizing hands-on models printed from the actual case data will enhance the learning experience. Case presentations from a 10-year prospective study will further illustrate how transforming tissue repair into true tissue regeneration provides the possibility of decreasing the number of procedures, reducing trauma, cutting cost, and significantly shortening healing time.

Learning Objectives

- Increase knowledge of the biology and the science-based evidence of using autologous bioactivators
- Understand the protocols and procedures related to the use of autologous biomaterials and biomimetic implant surfaces to better facilitate a predictable way to increase the success rate of dental implants
- Expand awareness of how to best utilize autologous biomaterials for soft and hard tissue regeneration

This continuing education activity has been planned and implemented in accordance with the standards of the ADA Continuing Education Recognition Program (ADA CERP) through joint efforts between Intra-Lock International Inc. and the American Academy of Implant Dentistry.

***CE will be provided by the sponsor.**

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SCHEDULE AT A GLANCE

	Saturday, September 29	Post-Conference Sunday, September 30
Exhibit Hall	**9:30 to 11 a.m.**	
Registration	**7 a.m. to noon**	
Main Podium	**Peri-Implantitis Management: How Should We Prevent It? How Should We Treat It?** 8 to 9 a.m. **Strategies to Manage Implant Complications: Short- and Long-Term Considerations** 9 to 10 a.m. **Guided Prosthetics: The Next Generation of "All-on-X"** 11 a.m. to noon	
Workshops and Seminars	**W13: Osseodensification Optimize Your Implant Practice: Create More with Less—Any Implant, Any Ridge, in Either Jaw** 8 a.m. to noon **W14: The Fundamentals of Intravenous (IV) Sedation in the Dental Office: A Didactic Review and Clinical Workshop** 8 a.m. to noon **W15: Current Concepts in Dynamic Surgical Navigation** 8 a.m. to noon **W16: Understanding and Participation with the Use of Dental Lasers** 8 a.m. to noon	**W17: Hands-On Implant Placement and Bone Grafting on Cadavers** 8 a.m. to 5 p.m.
Sponsored Workshops and Seminars	**SW15: Lateral Sinus Lift Bone Grafting for Dental Implants** 8 a.m. to noon	
ePosters and Table Clinics	**ePoster Displays** 7 a.m. to 5:30 p.m.	
Social Events	**AAID Foundation Lounge and Silent Auction** 7 a.m. to noon **AAID Business Meeting** 2 to 4 p.m. **President's Reception and Celebration** 6 p.m. to midnight	

SATURDAY, SEPTEMBER 29, 2018

MAIN PODIUM SESSIONS

Main Podium sessions will take place in Landmark ABC.

One hour of CE credit will be provided per session.

Peri-Implantitis Management: How Should We Prevent It? How Should We Treat It?

8 to 9 a.m.

Paul Rosen, DMD, MS

AGD Subject Code: 690

Dental implants are not immune to biologic complications. Peri-implantitis is a disease entity that threatens their survival due to bone loss beyond physiologic modeling and remodeling. For clinicians, no clear guidance is given from literature for either preventing or treating this growing problem. This lecture will highlight a growing list of risks and their evidence, as well as a regenerative protocol that has demonstrated predictable short- and long-term success.

Learning Objectives

- List emerging risk factors associated with peri-implantitis development
- Determine the advantages to a regenerative surgical approach for treating peri-implantitis
- Recognize the difficulties behind implant surface decontamination
- Identify when a regenerative surgical approach may be predictably implemented to restore maintainable health to the failing dental implant

Strategies to Manage Implant Complications: Short- and Long-Term Considerations

9 to 10 a.m.

Shankar Iyer, DDS, MDS, FAAID, DABOI/ID

AGD Subject Code: 690

Implant complications can range from diagnostic errors to long-term prosthetic failures. This session will present a method of classifying complications to identify the etiology to develop measures and manage the adverse effects predictably. An analysis of surgical, prosthetic, biomaterial, and biomechanical factors will be discussed for clarity in management. With our implant reconstructions entering the second and third decades of service, advanced reconstructive procedures to manage long-term failures and complications will be presented to provide the fourth dentition.

Learning Objectives

- Recognize complications and identify the etiological factors
- Understand the nature of complications and establish an algorithm for managing them
- Create an algorithm to provide a workflow on when there is a complication during surgery, stage II, prosthetics, and long-term follow-ups

Guided Prosthetics: The Next Generation of "All-on-X"

11 a.m. to noon

Natalie Wong, DDS, FAAID, DABOI/ID

AGD Subject Code: 690

The unique nSequence® Guided Prosthetics® protocol is a digitally planned, fully-guided protocol that includes the placement of implants, components, and patient-specific, prefabricated, monolithic, polymethyl methacrylate (PMMA)–titanium bar supported provisional bridge for edentulous and dentate arches. Guided surgery and guided prosthetics protocols will be illustrated for full-arch reconstructions. It is a synergy of digital developments that allows us to increase predictability in delivering overall patient satisfaction.

Learning Objectives

- Understand the diagnosis, treatment planning, and records needed for an immediate full-arch implant reconstruction case
- Realize the benefits of using virtual wax ups and other new methods to create a streamline and predictable workflow
- Determine the prosthetic steps, including immediate prosthetic pickup, as well as steps in creating the final full-arch restoration

SATURDAY, SEPTEMBER 29, 2018

WORKSHOPS

The following workshops will take place from 8 a.m. to noon in the Cumberland Wing, with a one-hour, all-conference break from 10 to 11 a.m. (Note: limited attendance)

Three hours of CE will be provided per workshop.

W13: Osseodensification Optimize Your Implant Practice: Create More with Less—Any Implant, Any Ridge, in Either Jaw

SOLD OUT

Salah Huwais, DDS, FAAID, DABOI/ID
AGD Subject Code: 690

This half-day training will minimize the learning curve and help attendees to understand the science behind osseodensification. This course teaches the clinical versatility of osseodensification utilizing the Densah® Bur Technology. Topics include: compaction autografting technique, review densification guide for any implant system, site optimization utilizing the Densah Bur to increase implant stability, sub-crestal sinus auto-grafting procedure, densify after cut protocol, ridge expansion and the Plus1® protocol, and universal guided surgery protocol.

Learning Objectives

- Understand the scientific principal of osseodensification
- Discuss its effects on implant stability and what it means biomechanically and histologically (BIC, bone volume)
- Versatility and clinical use of osseodensification
- Learn how bone can be optimized with adequate instrumentation
- Discuss the biomechanical validation of osseodensification
- Review the clinical and the histological evidence of osseodensification

W14: The Fundamentals of Intravenous (IV) Sedation in the Dental Office: A Didactic Review and Clinical Workshop

Robert D'Orazio, DDS, FAAID, DABOI/ID
AGD Subject Code: 340

This three-hour presentation will overview both didactic and clinical aspects of incorporating IV sedation into the dental practice. Essential pharmacology of drug classes used for sedation as well as reversal agents will be addressed. The principles of patient monitoring, assessment, and management of sedation-related complications will be reviewed. The workshop will include a review of regional anatomy pertinent to obtaining predictable venipuncture. Attendees will practice the venipuncture technique on each other.

Learning Objectives

- Identify the various stages of sedation
- Understand the pharmacodynamic and pharmacodynamics of the medications used for light to moderate sedation
- Learn the physiologic aspects of patient monitoring
- Recognize regional anatomy pertinent to IV sedation in the dental office
- Establish a predictable method for isolating a vein
- Obtain a successful venipuncture

W15: Current Concepts in Dynamic Surgical Navigation

Adam Foleck, DMD, FAAID, DABOI/ID
Ron Zokol, DMD, FAAID, DABOI/ID
AGD Subject Code: 690

Predictability and precision are the goals when placing implants in the ideal prosthetic position. Surgical guides have been the main vehicle for enabling this to happen, from the traditional guides using wax-ups and clear matrixes with an initial hole over the tooth, to the more evolved guides using a key or keyless approach to creating the osteotomy and placing the implant. Each method has become increasingly more accurate but there are still some inherent flaws which can cause errors in implant placement. Instability in the placement, reliance on positioning of the guide, shrinkage properties of the material and proper placement of the drill in the guide can all cause inaccuracies of implant placement; as well as the cost and time allotment for these guides. Virtually planning a case and consistent visualization while placing an implant are just some of the advantages of dynamic surgical guidance. These techniques allow for same-day placement with consistency based on an ideal treatment planning scheme—and if necessary, last-minute changes with implant location. Precisely drilling the osteotomy and placing the implant to the correct angulation and depth based on the final prosthetic design can occur more accurately and expeditiously using a virtual navigation.

Learning Objectives

- Understand the differences between surgical guides and navigational surgery
- Understand the principles of dynamic surgical guidance
- Know how to treatment plan and incorporate the cases with CBCT
- Become familiar with using the technology and practice placement with a navigational guided system

W16: Understanding and Participation with the Use of Dental Lasers

Edward Kusek, DDS, FAAID, DABOI/ID
AGD Subject Code: 690

This program includes two hours of didactic scientific education and an additional two hours of a hands-on simulation with actual bone specimens and simulation models.

Learning Objectives

- Learn the correct safety precautions with numerous types of dental lasers
- Understand how to use the correct amounts of laser energy to target tissues for optimum results (healing and pain control)
- Perform procedures, such as frenectomies, tissue troughing, detoxifying osteotomy sites, treatment of peri-implantitis, lip and tongue revisions, endodontic detoxification, and many more

SATURDAY, SEPTEMBER 29, 2018

SPONSORED WORKSHOP

The following workshop will take place from 8 a.m. to noon in the Cumberland Wing, with a one-hour, all-conference break from 10 to 11 a.m. (Note: limited attendance)

Note: The AAID will not provide CE for the following workshop.

SW15: Lateral Sinus Lift Bone Grafting for Dental Implants

Sponsored by Implant Direct

Todd Sawisch, DDS

The clinical success of an implant restoration in the posterior maxilla is dependent on the bone volume surrounding the dental implant. As such, sinus lift bone grafting is an essential skill for the advanced implant surgeon to master. This workshop will focus on the latest sinus grafting procedures using growth factors. Attendees will learn these procedures in a step-by-step fashion through a didactic lecture and hands-on lab.

Learning Objectives

- Review sinus anatomy and incision design
- Understand the lateral wall sinus lift procedure
- Determine the protocol for immediate implant placement with grafting
- Identify sinus lift bone grafting complications
- Recognize autologous growth factors for accelerated wound healing

POST-CONFERENCE: SUNDAY, SEPTEMBER 30, 2018

POST-CONFERENCE CADAVER COURSE

This course will take place in Cumberland ABC.

W17: Hands-On Implant Placement and Bone Grafting on Cadavers
8 a.m. to 5 p.m.

8 hours of CE

AGD Subject Code: 690

This course is designed for the basic to moderately experienced implant dentist. Lectures will include suturing, bone grafting, socket preservation, ridge augmentation with membrane, block grafting, crestal and lateral sinus grafting techniques, osteotoming, and immediate implant placement. Participants will have the opportunity to perform implant surgery, bone grafting, and anatomic dissection on cadavers.

Learning Objectives

- Identify and practice socket grafting, flap manipulation, and suturing
- Demonstrate and review dental implant placement and immediate placement
- Learn and perform bone manipulation and practice sinus grafting

Chair:
John Minichetti,
DMD, FAAID, DABOI/ID

Speakers:

Bernee Dunson,
DDS, FAAID, DABOI/ID

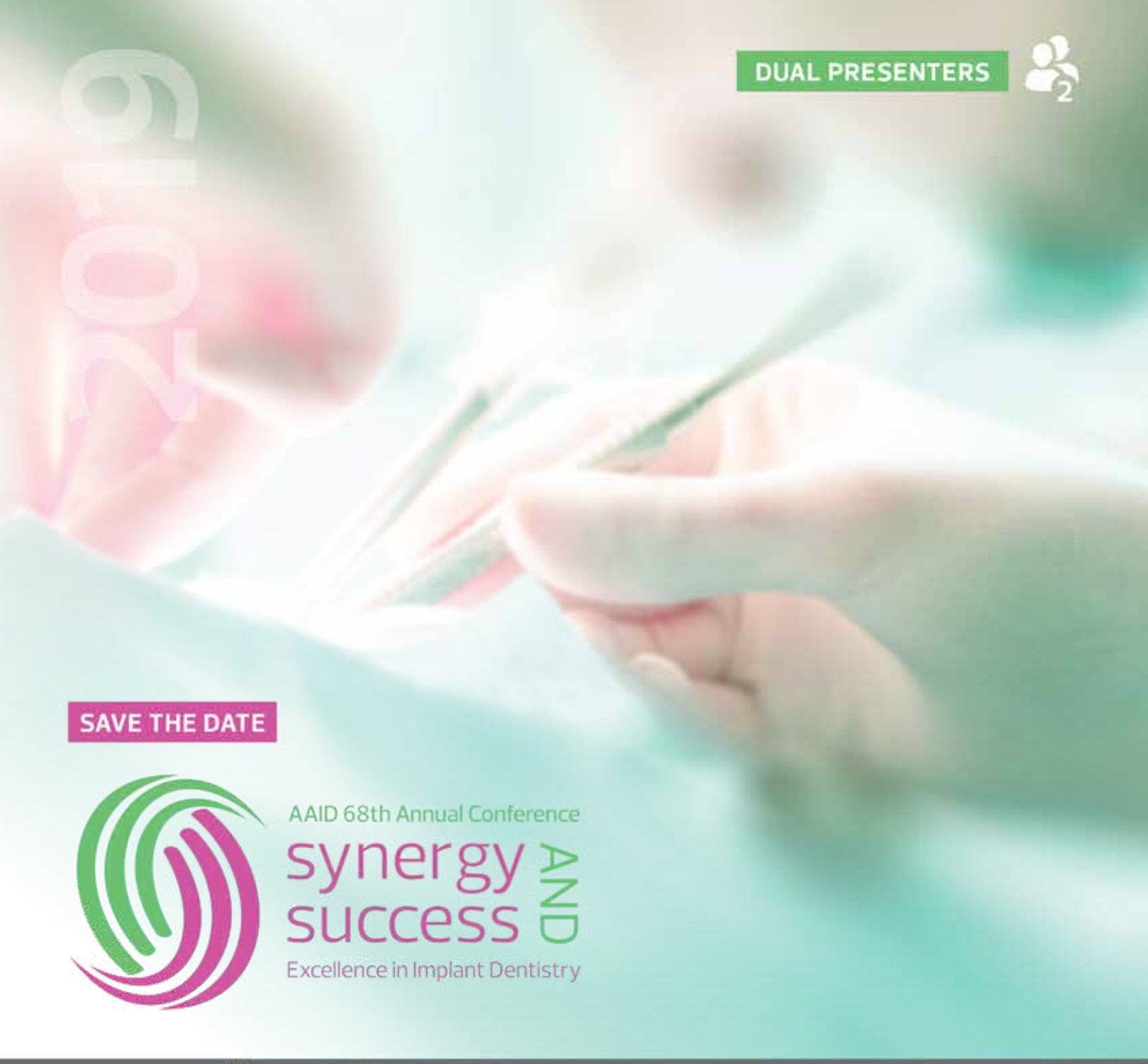
Kirk Kalogiannis,
DMD, AFAAID, DABOI/ID

Joseph Leonetti,
DMD, FAAID, DABOI/ID

Lawrence Nalitt,
DDS, AFAAID, DABOI/ID

Bart Silverman,
DMD, DABOI/ID

Matthew Young,
DDS, FAAID, DABOI/ID



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AAID ANNUAL CONFERENCE 2018

Optimize the Site - Optimize the Outcome®

Lecture by Dr. Salah Huwais

Thursday, September 27, 2018
Landmark ABC • 8:00 AM - 9:00 AM
Osseodensification: Optimize the Site - Optimize the Outcome

Hands-On by Dr. Salah Huwais

Saturday, September 29, 2018
Cumberland L • 8:00 AM - 12:00 PM
W13: Create More with Less - Any Implant, Any Ridge, in Either Jaw

Join Us for Extensive Discussions on Osseodensification

Prof. Ziv Mazor
Lecture: **Thursday, September 27**
Landmark ABC 1:30 pm - 2:30 pm
Paradigm Shift in Subcrestal Sinus Augmentation: Innovative Approaches

Hands-On: **Friday, September, 28**
Cumberland J 1:30 pm - 5:30 pm
W12: State-of-the-Art with Sinus Augmentation

Dr. Carlos da Rosa
Lecture: **Thursday, September 27**
Landmark ABC 11:00 am - 12:00 pm
Immediate Dentoalveolar Restoration (IDR)-Technique and Bone Biology: 12 year Follow up

Hands-On: **Friday, September, 28**
Cumberland L 1:30 pm - 5:30 pm
W09: Immediate Dentoalveolar Restoration (IDR) 12-year Follow-up: The Step-by-Step Technique

Dr. Rodrigo Neiva
Lecture: **Wednesday, September 26**
Landmark ABC 12:30pm - 1:30pm
Dealing with Ridge Deficiencies: Current Options

Dr. Samvel Bleyan
Lecture: **Thursday, September 27**
Landmark ABC 2:30 pm - 3:30 pm
Total Site Optimization: Expanding Horizons

Dr. Howard Gluckman
Lecture: **Wednesday, September 26**
Landmark ABC 4:00 pm - 5:00 pm
Partial Extraction Therapies

Dr. Chuck Schwimer
Lecture: **Friday, Setptember 28**
Landmark ABC 9:00 am - 10:00 am
Site Preservation of Tissue (S.P.O.T) to Optimize Implant Treatment

Dr. Burnee Dunson
Hands-On: **Sunday, September 30**
Cumberland A-C 8:00 am - 5:00 pm
W17: Hands-on Implant Placement and Bone Grafting on Cadavers

Dr. Richard Martin
Lecture: **Wednesday, September 26**
Landmark ABC 1:30 pm - 2:30 pm
Digital Simplified Approved

Dr. Armando Ponzi
Lecture: **Thursday, September 27**
Landmark ABC 9:00 am - 10:00 am
Role of Socket Shield (SS) and Osseodensification on Single Day Visit

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DENTAL TEAM NETWORK

THURSDAY, SEPTEMBER 27, 2018

There's something for everyone at this year's annual conference, including your dental implant team members. Take advantage of the AAID's new dental implant team program featuring personalized education for dental hygienists, dental assistants, and administrative staff. This new program provides your staff members with the opportunity to network, learn, and collaborate to build a stronger practice and work environment to optimize patient care.

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session.

Providing the Best Experience for Implant Patients: It's Show Time!

8 to 9 a.m.
John Minichetti, DMD, FAAID, DABOI/ID
AGD Subject Code: 550

Many practices today offer dental implant surgical procedures. What differentiates the top surgical implant practices is the smooth and seamless management of patients! Team members that can communicate effectively, with a smile, the benefits of treatment, costs, payment methods, scheduling, pre-operative requirements, surgical management, and post-operative care, provide the best experience for the surgical patient. This presentation will help the various staff members in the practice understand their roles in handling patients before, during, and after dental implant surgery.

Learning Objectives
- Realize the staff's role in pre-operative management for implant surgery
- Understand the staff's role during implant surgery
- Develop the knowledge and understanding of the staff's role during bone grafting procedures
- Recognize the importance of the staff's role in post-operative follow-up management

Create Value Now: Team Role

9 to 10 a.m.
Karima Bapoo-Mohamed, DH
AGD Subject Code: 550

Patients of all ages with periodontally reduced dentition, accidental tooth loss, past failed dental treatment, and partially or fully missing dentition can opt for dental implants as a viable treatment option to replace their missing dentition. However, patient endorsement of implant therapy is predicated on patients' emotional engagement to solve the everyday issues caused by their sub-optimal oral condition. This interactive course will provide practical tools for the team to sincerely connect with patients' behavioral goals in dentistry for successful dental team work.

Learning Objectives
- Understand the biological rationale and scientific basis for dental implants
- Discuss value perception for different generations and personality
- Describe the four types of interview questions to engage patients

Enhance the Success of Your Office Through Excellent Chairside Care: Understanding New Techniques and Technologies

11 a.m. to noon
Matthew Young, DDS, FAAID, DABOI/ID
AGD Subject Code: 550

This is an exciting time for implant dentistry and the offices that perform it well. We have new techniques and technologies to improve implant success and enhance our patient care. Our patients are now well educated on the benefits of dental implants and seeking offices that provide excellent patient care. Learn how long-standing dental implant principles can be combined with new techniques and technology to increase our success and enhance our patients' comfort faster. This decreases their time away from work and their families, and will create fans of your office. We will discuss chairside procedures to facilitate treatment, as well as patient education and treatment planing tools that can be used by the chairside and front office teams. This presentation is intended for dentists, the chairside team, front office team, and laboratory technicians.

Learning Objectives
- Understand new state-of-the art implant procedures to promote excellent patient care
- Learn patient education techniques to promote success and happy patients
- Build teamwork to facilitate the patient experience from chairside to the front office

Review of Emergency Medical Skills: Dental Team Role

1:30 to 2:30 p.m.
Dan Abell, DMD, AFAAID
AGD Subject Code: 130

This is a hands-on, interactive presentation that will prepare the dental staff to help manage medical emergencies in a dental office.

Learning Objectives
- Utilize and troubleshoot problems with emergency medical equipment that is likely to be in a dental office
- Draw up medications from the different types of packaging
- Administer appropriate emergency medications using nebulizers, bag valve mask, classic syringes, autoinjectors, and a sublingual route

Treatment Planning for Implant Dentistry

2:30 to 3:30 p.m.
Jyoti Srivastava, DDS, MS
AGD Subject Code: 690

Attendees will learn why implant dentistry is unique and will identify the parameters involved to successfully sequence implant cases.

Learning Objectives
- Become familiar with classifications of edentulism
- Learn the roles of the specialists in treating the implant patient
- Determine the options for treatment of each category

DENTAL TEAM NETWORK

THURSDAY, SEPTEMBER 27, 2018

The following session will take place in the Cumberland Wing. One hour of CE credit will be provided per session.

Case Acceptance: The Positive Approach
4:30 to 5:30 p.m.

Vavi Bohbot, DA
AGD Subject Code: 550

During the last several decades, dental implants have changed the way we treat our patients and have revolutionized treatment options. While implants are often the best option for tooth replacement, there are many barriers to get a "yes" from the patient. This presentation will cover how to be a leader in the office and help increase case acceptance using simple patient education tools.

Learning Objectives
- Learn how to increase case acceptance
- Identify the pros and cons of treatment options
- Apply a "natural tension" approach

FRIDAY, SEPTEMBER 28, 2018

ADMINISTRATIVE TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

The Team's Role in Case Presentations
8 to 9 a.m.

Jyoti Srivastava, DDS, MS
AGD Subject Code: 550

Attendees will learn to appreciate how vital each team member can be in ensuring new patients commit financially to the presented treatment.

Learning Objectives
- Discern the information needed to complete a comprehensive exam and formulate a treatment plan for the implant patient
- Understand respective roles in gathering information for treatment planning
- Learn the importance of roles in treatment planning

Why Medical Insurance Billing Should Be a Key Part of Today's Dental Practice Model
9 to 10 a.m.

Sue Weis
AGD Subject Codes: 550

Implementing a medical benefits model within your dental practice is easier than you may think! Applying a dental administrator's established knowledge of dental insurance eligibility and plan benefit verifications to medical insurance is easy. That talent, coupled with a strategic financial policy to cover the patient's medical deductible, out-of-pocket maximum, and non-covered services could result in a reduction to the number of times that a "dental" treatment presentation ends in a patient's rejection to treatment based on finances–this is a game-changer for the dental practice. If you want to start to utilize patients' medical insurance benefits wherever possible, be sure to attend this course!

Learning Objectives
- Identify resources for verification of patients' medical insurance eligibility and plan benefits
- Identify those "dental" procedures currently performed in your dental practice that are billable/reimbursed under patients' medical insurance plan benefits
- Utilize Medicare's published fee schedules to assess fee allowances/your billable fees for various medical/dental procedures

Treatment Planning for the Successful Dentist
11 a.m. to noon

Nancy Zelno
AGD Subject Code: 550

Presenting treatment plans is one of the most important steps in getting cases closed; it should not be something just thrown together and handed to the patient. Nancy will show you the right way to format those treatment plans, things to say, and hints and tips on creating a winning presentation.

Learning Objectives
- Learn what a printed treatment plan should look like
- Gain the verbal skills and systems for creating the proper system of presenting treatment
- Explore the body language that makes a difference
- Discover how to know when to present the treatment or have the patient back for a consult
- See a complete treatment plan setup for your patients

Blueprint to Increase Practice Growth
1:30 to 2:30 p.m.

Jyoti Srivastava, DDS, MS
AGD Subject Code: 550

Attendees will be able to identify the factors that determine growth and how they can be measured and optimized.

Learning Objectives
- Become familiar with the factors which define practice growth
- Focus on contributions to the practice to ensure that defined goals are met that enable the practice to achieve desired growth
- Demonstrate how identifying factors can be measured

DENTAL TEAM NETWORK

FRIDAY, SEPTEMBER 28, 2018

ADMINISTRATIVE TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

Blueprint to Increase Implant Practice
2:30 to 3:30 p.m.
Jyoti Srivastava, DDS, MS
AGD Subject Code: 550

Attendees will focus on marketing strategies to grow a dental implant specialty practice.

Learning Objectives
- Understand how being exposed to the parameters will differentiate the implant practice from a general dental practice
- Acquire the skill set necessary to promote growth in the implant practice
- Outline marketing strategies that will grow the practice

Overcoming Financial Objections
4:30 to 5:30 p.m.
Nancy Zelno
AGD Subject Code: 550

Uncovering your patients' true objections to treatment and handling them successfully is vital during case acceptance. This session will help you to learn how to determine the financial objection and will provide you with steps on how to handle it, including scripts and pearls. Financial objections will soon be the easiest objection for you to overcome in your practice!

Learning Objectives
- Develop the skills needed to find the true financial objection
- Gain the verbal skills and systems for closing cases at a higher rate
- Discover the one question to ask your patients that can close any case

DENTAL ASSISTANT TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

Implant Procedure and Latest Options
8 to 10 a.m.
Vavi Bohbot, DA
AGD Subject Code: 690

During the last several decades, dental implants have changed the way we treat our patients and have revolutionized treatment options. This lecture will review some of the latest surgical options available, instrumentation needed, and step-by-step surgical procedures.

Learning Objectives
- Increase knowledge of various surgical options
- Identify various instruments and their use in surgery
- Understand why we do what we do in surgery

Surgical Implant Motor Setup and Troubleshooting
11 a.m. to noon
Vavi Bohbot, DA
AGD Subject Code: 690

Given today's advanced surgical methods, it is essential that we fully comprehend the particular settings of each hand-piece in accordance with the motor. We will be examining different bone densities by drilling into various bone blocks, and learn how to prepare an operatory room for implant surgery.

Learning Objectives
- Learn how to assemble the implant surgical motor and hand piece
- Prepare a surgical site for implant placement
- Identify various bone densities

Aseptic Technique
1:30 to 2:30 p.m.
Walter Chitwood, Jr., DDS, FAAID, DABOI/ID

Implant surface contamination, post-operative infection, and airborne microorganisms can all be factors in compromising favorable outcomes of implant surgeries. The implementation of a strict aseptic environment will eliminate these and other complications affecting long-term implant results. This lecture will demonstrate how to easily implement a strict aseptic protocol in any office and create an ideal surgical environment.

Learning Objectives
- Develop a proper rationale for the necessity of an aseptic environment
- Learn key factors for aseptic environment maintenance
- Understand the cardinal rules for sterility in implant surgeries

Aseptic Technique and Surgical Setup
2:30 to 3:30 p.m.
Walter Chitwood, Jr., DDS, FAAID, DABOI/ID
AGD Subject Code: 130

During this hands-on demonstration, attendees will learn the correct protocol for handling all of the associated items included in preparing an aseptic environment for all implant related surgeries. Topics covered will include pre proper hand disinfection, gloving and gowning techniques, patient preparation, final draping, instrument handling, and surgical arena team coordination.

Learning Objectives
- Demonstrate proper pre-scrub procedures, proper hand preparation, and glove and gowning procedures
- Develop proper patient and operatory preparation
- Explain team roles in maintaining a sterile chain of operation

DENTAL TEAM NETWORK

FRIDAY, SEPTEMBER 28, 2018

Post-Operative Care and Techniques
4:30 to 5:30 p.m.

Walter Chitwood, Jr., DDS, FAAID, DABOI/ID
AGD Subject Code: 550

A team approach is key in order to execute comprehensive and competent dental implant treatment. This is done by proper placement of the dental implant, patient preventive self-care, and professional care by the dental team. A post-operative treatment goal would be successful healing of the hard and soft tissues around the dental implant. Continual comprehensive clinical assessment and diagnoses of the post-treatment peri-implant tissues is key. Follow-up maintenance therapy for the patients will be discussed.

Learning Objectives
- Discuss reduction in potential post-operative complications through effective planning and preparation
- Optimize communication with the patient and their caregiver and thereby decrease post-operative complications
- Understand how compliance can affect healing

DENTAL HYGIENIST TRACK

The following sessions will take place in the Cumberland Wing. One hour of CE credit will be provided per session hour.

Ensuring Implant Longevity
8 to 9 a.m.

Karima Bapoo-Mohamed, DH
AGD Subject Code: 690

From the patient's perspective, the ultimate goal of implant therapy is to achieve an emergent prosthetic profile in harmony with gingival architecture to provide a natural appearance of the implant restoration. From the surgeon's perspective, superior bone quality surrounding the implant body to provide fixation and stability is the ideal outcome. However, the continued preservation of osseointegration becomes the long-term victory of treatment. This course will review the vital role of the hygienist in the post-insertion maintenance protocol to ensure implant longevity.

Learning Objectives
- Review the similarities and differences between the implant and tooth
- Describe the clinical signs and symptoms of ailing or failing implants
- Understand the ten parameters for peri-implant tissue assessment

Lumps and Bumps in the Mouth
9 a.m. to noon

Samson Ng, DMD
AGD Subject Code: 730

Please join us for this interactive seminar designed to review oral lesions and dental therapeutics that oral care providers commonly encounter in a community practice. This seminar will reinforce the chairside techniques for head and neck and intraoral examinations. Techniques for written and photo documentation of oral lesions will also be discussed. The visual presentation and hands-on demonstrations of adjunctive evaluation tools will definitely make these topics interesting and educational.

Learning Objectives
- Consolidate the clinical technique of performing an extraoral and intraoral soft tissue examination
- Develop the ability to diagnose and treat non-odontogenic oral lesions commonly identified in a community setting
- Recognize oral lesions or entities that should be 'red flagged' and discuss the proper initial management

Prevention of Peri-Implant Diseases: A Hygienist's Perspective
1:30 to 5:30 p.m.

Edward Kusek, DDS, FAAID, DABOI/ID
AGD Subject Code: 690

This course will offer didactic training and include a hands-on portion with the use of videos to enable participants the ability to copy techniques. This course will utilize pig jaws and tomatoes to simulate the human tissue. Participants will have assisted help to make sure techniques are correct with the use of different lasers for treating peri-implant disease. The course director will utilize a hygienist who is competent in laser usage. This course will teach procedures that hygienists can perform in states that allow laser usage in non-invasive procedures.

Learning Objectives
- Demonstrate the use of various dental lasers to treat peri-implant disease
- Learn diagnostic tools to treat peri-implant disease for the dental hygienist
- Develop proper techniques when using dental lasers

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AAID INFORMATION

The American Academy of Implant Dentistry is the leading membership organization of implant dentists in the world. Its mission is to advance the science and practice of implant dentistry through education, research support, and to serve as the credentialing standard for implant dentistry for the benefit of mankind.

The AAID Headquarters office is located in the American Dental Association building in Chicago, placing it in the heart of the dental profession. AAID staff members serve the organization and its members by providing resources to those seeking information about the AAID, oral implantology, and dental implants.

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The American Board of Oral Implantology/Implant Dentistry (ABOI/ID) Board of Directors and staff would like to congratulate the following doctors who have joined 500 other dentists in the United States, Canada and Internationally in becoming Diplomates of the ABOI/ID.

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ABOI/ID Diplomate Induction Luncheon at the AAID Annual Meeting

The ABOI/ID will be celebrating the accomplishments of the 2018 Diplomates at the Diplomate Induction Luncheon Friday, September 28, 2018 from 12:00 PM till 1:30 PM in Dallas, Texas at the AAID Annual Meeting. Space is limited, to ensure entry for all individuals in your party please make sure to purchase tickets early. Tickets for the ABOI/ID Induction Luncheon are $100.00 per ticket, for more information on purchasing tickets please contact the AAID at 312-335-1550 or go to **www.aaid.com**.

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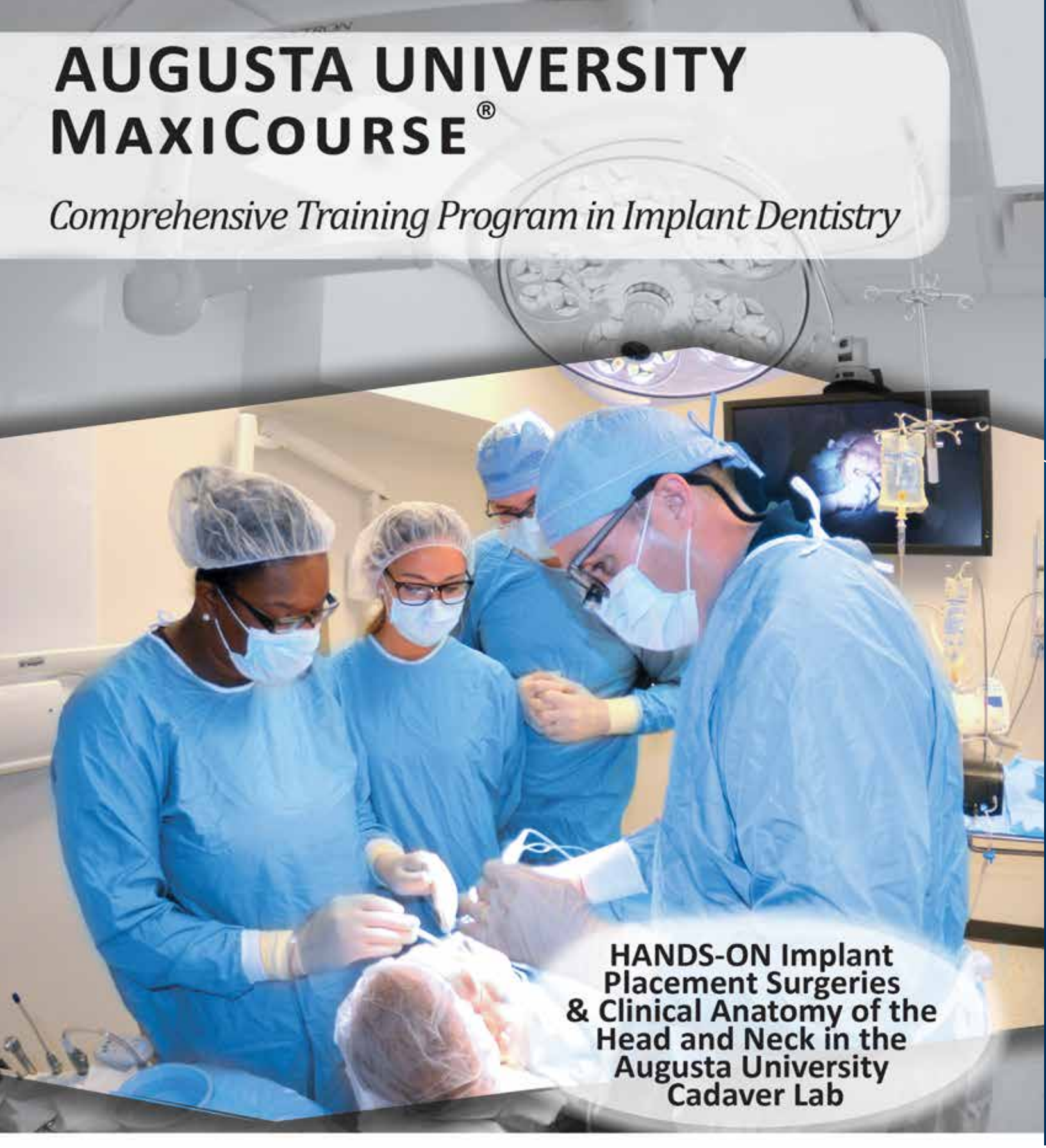

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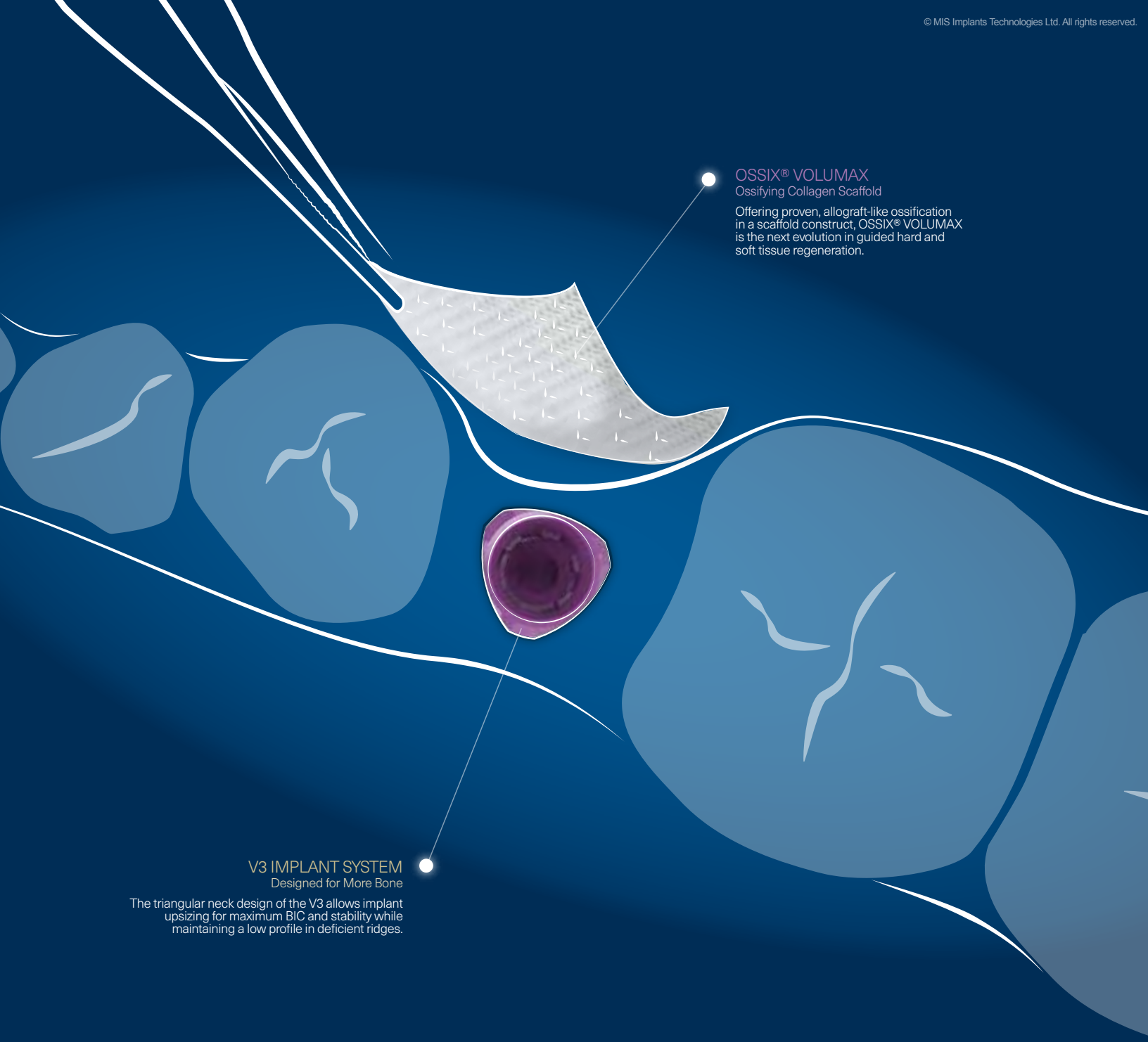

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ABOI/ID

Avail yourself of all the American Board of Oral Implantology/Implant Dentistry (ABOI/ID) is presenting during the AAID Annual Conference. You will learn more about pursuing status as a Diplomate of the ABOI/ID–the highest recognition in implant dentistry. You are also welcome to join this year's class of Diplomates as they are inducted into this prestigious organization.

The following is a summary of the ABOI/ID activities at this year's annual conference.

The ABOI/ID Certification Process Explained: How to Complete the Part I and Part II Applications
Thursday, September 27
8 to 10 a.m.

This program will provide you with the information needed to complete your applications to become a Diplomate of the American Board of Oral Implantology/Implant Dentistry (ABOI/ID). ABOI/ID staff and a member of the ABOI/ID Board of Directors will be present to discuss this process and answer your questions.

American Board of Oral Implantology/Implant Dentistry (ABOI/ID) Mock Oral Examinations
Thursday, September 27
1:30 to 3:30 p.m.

This program will demonstrate the ABOI/ID Part II oral examination experience in a small group setting format. Attendees will gain greater insight about what to expect during the ABOI/ID oral examination process. This program is meant to be an interactive experience to improve and prepare candidates for the oral examination.

Learning Objectives

- Gain insight into the ABOI/ID oral examination process
- Develop a strategy on how to defend their cases during the examination
- Discuss implant topics including basic science, clinical diagnosis, implant prosthetics, and implant surgery
- Improve presentation and rehearsal in preparation for ABOI/ID oral examination
- Widen their personal perspective by small discussion format with faculty and colleagues

No CE will be awarded for this program.

ABOI/ID Diplomate Induction Luncheon
Friday, September 28
Noon to 1:30 p.m.
Cost: $100 includes lunch

Join us at the ABOI/ID luncheon to honor the new 2018 ABOI/ID Diplomates. During this event, the ABOI/ID President, Dr. Kevin O'Grady, will discuss current ABOI/ID activities and present new Diplomates with their medallions.

Current ABOI/ID Board members, committee members, and ABOI/ID past presidents will also be recognized during this event. Whether you are a Diplomate or not, everyone is invited to attend. This event sells out quickly, so be sure to purchase your tickets in advance. Tickets can purchased onsite at the Registration Desk.

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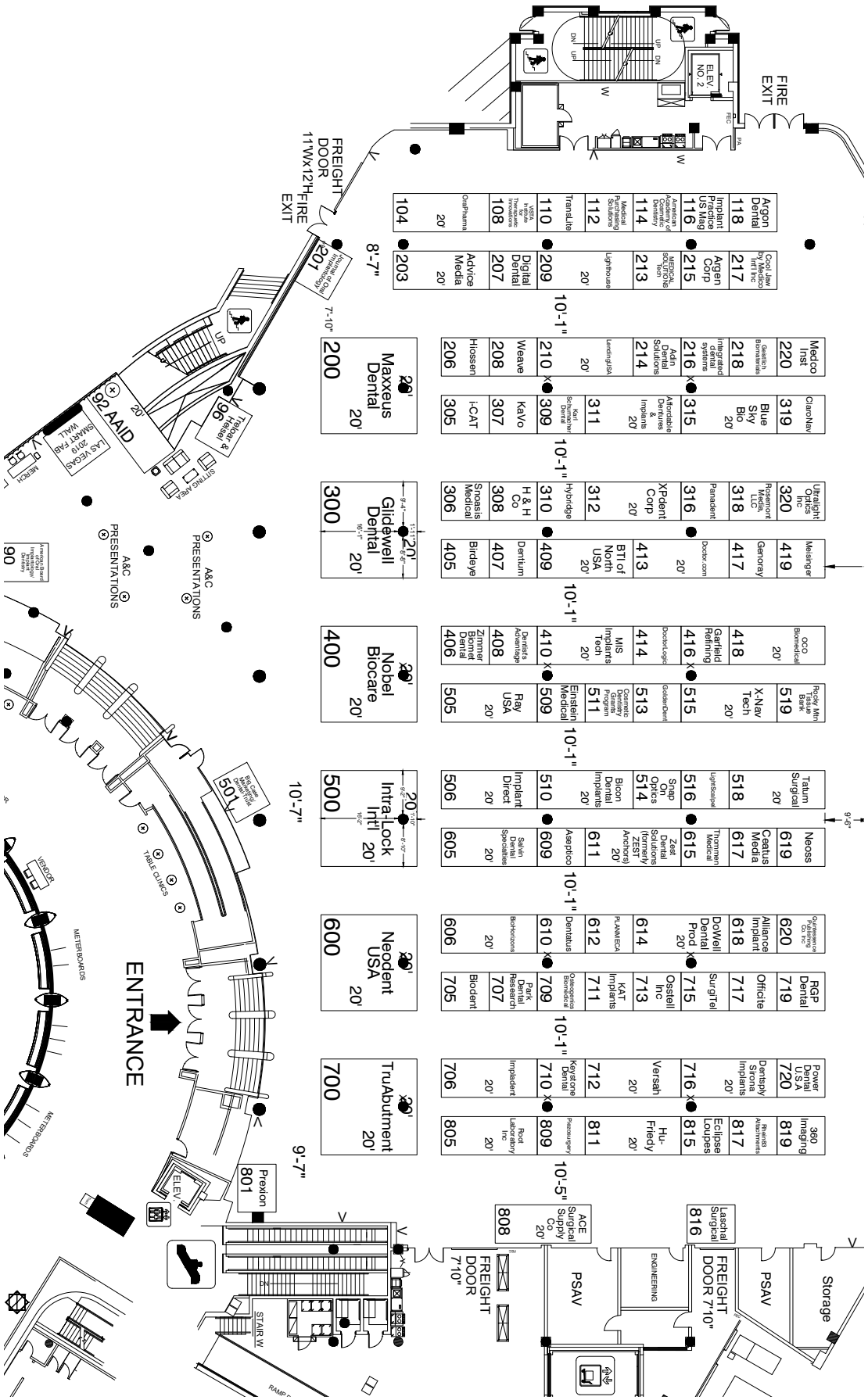

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Maxxeus Dental is a brand of Community Tissue Services, a not-for-profit tissue bank based in Dayton, Ohio, since 1986. Community Tissue Services only produces allografts from donors recovered in the United States. Our core business is producing quality allografts for today's modern surgical demands. With this focus, we have the expertise and knowledge to help with all your bone grafting needs. Maxxeus Dental values the gift of donors and their families by maximizing the grafts recovered from every donor. By maximizing the gift, we provide one of the widest ranges of options for physicians performing dental surgery. This enables a physician to tailor grafts to a specific surgery rather than being constrained by other limited selections.

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sotoolegreen@meisingerusa.com
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Meisinger USA represents Hager & Meisinger GmbH. Since 1888, Meisinger continues to be one of the world's leading developers and manufacturers of rotating high-tech instruments in the field of dental technology. The range of diamonds, carbides, drills, abrasives, polishers, and special procedural sets for general dentistry, endodontia, orthodontia, oral surgery, and oral implantology, comprises around 12,000 products.

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866.797.1333
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855.412.8883
instradent.us
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The Neodent Implant System offers a wide range of products designed to help clinicians deliver solutions to patients of all clinical needs and bone types. The implant lines feature a variety of body designs, thread designs, cutting grooves, and connections, including a morse taper, wide and short, a unique 2.9-mm small-diameter implant design and zygomatic implants. The prosthetic line features our new Ti base and CAD/CAM prosthetic components. Neodent is now distributed by Instradent, a global provider of dental implantology and tooth restoration solutions.

Neoss
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Woodland Hills, CA 91367
818.432.2600
neoss.com
pia.jansson@neoss.com
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Neoss offers innovative products that are intuitively simple to use. Our products allow dental professionals to provide reliable and cost.effective treatments to their patients with excellent long-term results. Leading the market with ingenuity and integrity, we strive to set new standards. In developing smart treatment solutions and working closely with each practice, Neoss makes the complex less complicated. We call that Intelligent Simplicity. Call 866.626.3677 or go to neoss.com for more info.

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Nobel Biocare is a focused and specialized global leader in implant.based dental restorations, including implant systems, high-precision individualized prosthetics, CAD/CAM systems, diagnostics, treatment planning and guided surgery. Nobel Biocare is headquartered in Zurich, Switzerland, and listed at the SIX Swiss Exchange. Nobel Biocare is committed to improving the quality of life of every patient by providing innovative solutions with a focus on customer and patient needs. The company's mission, "Designing for Life," reflects its resolution to provide products and solutions that result in fully functional, natural-looking restorations with the aspiration to last a lifetime.

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OraPharma is a specialty pharmaceutical company that develops and commercializes products that help improve and maintain oral health. We are dedicated to delivering scientifically and technologically advanced products to dental professionals and their practices.

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osstell.com
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Osstell is the global leader in implant stability measurement and osseointegration progress monitoring. Osstell's proprietary and patented technology helps its customers–dentists around the world–to make dental implant treatments predictable, and to increase patient confidence and comfort, by measuring the stability of implants objectively and non-invasively using the implant stability quotient (ISQ) scale. More than 860 scientific publications confirm the benefits of the technology, its clinical value, and the use of the ISQ scale for dentists in their daily practices.

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Lubbock, TX 79424
806.796.1923
osteogenics.com
shelley.smith@osteogenics.com
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Osteogenics Biomedical is a leader in the development of innovative guided tissue regeneration products. Osteogenics Biomedical's total focus is on dental bone grafting, bone regeneration, and implant site development. Osteogenics develops, manufactures and markets the complete line of resorbable and non.resorbable Cytoplast™ Barrier Membranes, Cytoplast™ PTFE Suture, enCore® Combination and Mineralized Allografts, Zcore™ Porcine Xenograft, NovaBone® Synthetic Dental Putty, and the Pro-Fix™ Precision Fixation System.

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Panadent is dedicated to providing innovative products and excellent customer service to Implant Dentists around the world. Panadent is recognized for producing high quality occlusion, treatment planning and laboratory products such as the Panadent Articulator System, Kois Dento-Facial Analyzer System, and Panamount Facebow System.

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Park Dental Research is a pioneering dental implant company established to research, design, develop, manufacture and market high quality devices. Over the past four decades, Park Dental Research's product offerings transformed the landscape of implant dentistry. Working directly with the preeminent minds in implantology, Park Dental Research is routinely recognized in the written history of innovation in the dental industry. Innovation in the dental field continues to be a driving force in the quest to deliver cost-effective and quality products. Park Dental strives to meet its customers' high expectations of simplicity and world-class customer service. The products offered by Park Dental meet the most stringent production and quality control standards governing the world's medical and dental industry.

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Piezosurgery Incorporated is based in Columbus, Ohio, and is the exclusive U.S. distributor of Piezosurgery® ultrasonic devices by Mectron. Piezosurgery® is the industry leader in ultrasonic bone surgery, with over 18 years of research and continuous innovation.

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Rocky Mountain Tissue Bank
2993 S. Peoria St.
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303.337.3330
rmtb.org
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The Rocky Mountain Tissue Bank, a Colorado Nonprofit Corporation, was organized to develop and produce irradiated allogenic cancellous bone and marrow graft material for human transplantation. This product stimulates bone regeneration in patients with bone loss from trauma or periodontal disease and provides a foundation for dental implants .Our processing provides you the greatest assurance of allograft quality, safety and predictability.

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Salvin Dental/Salvin Regenerative "Everything For Your Implant Practice But The Implants®" Xymphony™ Contour Adapting Resorbable Membrane, Renovix™ and OraMEM® Collagen Membranes, OraPLUG®, OraTAPE® and OraCOTE™ Collagen Dressings, CytoSurg™ PTFE membranes and sutures, AlloSculpt-3D® Bone Putty, LifeNet Health allograft bone materials, surgical instruments, fixation screw kits, membrane tack kits, implant motors, headlamps, infection control, case presentation models, criticare monitors, etc.

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Snap On Optics is an industry loupes and light manufacturer. Our products are created for reliability, universal compatibility, and portability. See clearer with our through the lens loupes and last longer with our extended 16-hour battery pack. Check us out and experience the difference for yourself.

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karolinaw@surgitel.com
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SurgiTel designs and manufactures premium loupes, headlights and accessories that are sold around the world. SurgiTel has received multiple awards for its exclusive, patented innovations in lens, prism, and LED technologies. SurgiTel helps clinicians avoid neck and back pain and avoid eye stress, strain and injury, extending careers and making the day more comfortable.

Tatum Surgical
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Suite 112
Clearwater, FL 33762
727.459.2372
tatumsurgical.com
Booth 518

Tatum Surgical was established to offer the unique comprehensive selection of dental implants and supporting instrumentation designed by world-renowned implant and bone grafting pioneer, Dr. Hilt Tatum. Tatum Surgical also offers specialty dental products to support contemporary dental practice. At Tatum Surgical, we believe our success is based on honest, reliable, supportive relationships with customers. We carefully select our manufacturing partners, always striving to provide superior quality products at the most reasonable costs for your patient's care. Dr. Tatum has more than 50 years of implant surgery experience, and completely understands the requirements clinicians have in providing implant patient care. This extraordinary clinical experience positions Tatum Surgical as a valuable information and product resource. Tatum Surgical is committed to the promotion of evidence-based best practice in the field of implant dentistry by providing innovative products, education, and support services to clinical dentists, and their staff members as they improve the quality of life of their patients through dentistry.

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We believe in doing what is right. We believe in doing what matters. Thommen Medical is a Swiss designer and manufacturer of a dental implant system known for incredible precision and impactful design. Our efforts in product design are driven by scientific principles, not by stockholder demand. The result is one brand and one system that is high quality yet simple to use, delivering predictable, aesthetic results without compromise. A heritage of more than 30 years of proven success has formed the basis for our products. By remaining small, independent, and family-owned, we can focus on doing what matters for the clinician and the patient. Thommen Medical's headquarters and private manufacturing facility are in Grenchen, Switzerland, the heart of Swiss precision manufacturing. Thommen is an international company with subsidiaries and distributors throughout the world.

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TruAbutment is located in Irvine, California, and offers a wide variety of CAD/CAM implant prosthetic components and milling solutions. TruAbutment DS (Digital Solution) is distinguished by truly customized solutions such as T:Loc and All-on-T for custom-angulated attachment abutments and the new T:Bar solution which will allow denture cases to be completed with just three patient visits. The T:Loc abutment was voted as the most innovative technology by a publication last year. It is widely recognized in the industry because no other company can mill a titanium abutment like it. The Swiss-turning CNC machines produce these custom abutments requiring no manual polishing because they are milled with fewer than five microns of milling tolerances. TruAbutment scan bodies can be used intraorally, autoclaved, and reused for all of these milling services. Additionally, their Cerec solution uniquely provides 4 different gingival heights of scan posts and ti.bases instead of one height. Other products include surgical guide kits for Cerec users, too. Visit truabutment.com or call 714.956.1488 for details.

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versah.com
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Versah® was founded in 2014 by Dr. Salah Huwais, a practicing periodontist in Jackson, Michigan. While placing implants during his 18 years of practice, Dr. Huwais consistently experienced the limitations of excavating bone using conventional drills when preparing osteotomies. He wanted to find a way to maintain healthy bone while preparing osteotomies. He developed the procedure called osseodensification, which is achieved by his proprietary instruments he invented, the Densah® Burs. The Densah Bur technology is based on a novel biomechanical bone preparation technique called osseodensification. Unlike traditional dental drilling techniques, osseodensification does not excavate bone tissue. Rather, bone tissue is simultaneously compacted and autografted in outwardly expanding direction from the osteotomy, somewhat akin to a traditional hammered osteotome, but without the trauma and other limitations.

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X-Nav Technologies is the maker of X-Guide®, a dynamic 3D navigation system that extends the capabilities of cone beam imaging for simplified and accurate implant procedures. X-Guide delivers turn-by-turn guidance during surgery, giving the ability to improve the precision and accuracy of implant position, angle, and depth. Confidently transfer 3D treatment plans to the patient,with ease. With X-Nav, same-day guided surgery can be a reality at just a fraction of the cost of traditional guides.

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XPdent Corp has been in business for more than 27 years, offering the highest quality products to dentists and dental labs. We showcase the Bredent product line, including an extensive array of attachments, as well as the VisioLign light-cured PMMA veneering system, plus BioHPP, a PEEK-based, ceramic-reinforced, high-performance polymer, a perfect material to fabricate hybrid screw retained bridges. We also offer the Wiedent Estetic Acrylic Teeth, Locator and LODI Components from Zest Anchors and two new product lines from Italy, the Fast Protec® System and the Monoart® products from Euronda.

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800. 262.2310
zestdent.com
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ZEST Anchors is a global leader in the manufacturing and distribution of dental solutions for the treatment of edentulous patients. For more than 40 years, ZEST Anchors has led the way in the overdenture market, receiving worldwide acclaim for pioneering the pivoting and self.aligning design of the LOCATOR® Attachment System. Compatible with more than 350 implant products, LOCATOR is globally distributed in more than 45 countries. ZEST Anchors continues to build on its solid foundation and commitment to its customers by consistently introducing new product innovations, giving clinicians the tools to provide world.class overdenture solutions to their patients. Two such product introductions: the LOCATOR Overdenture Implant (LODI) System–the first of its kind narrow diameter implant system with a detachable LOCATOR Attachment–and CHAIRSIDE™, a new and unique attachment processing material designed for ease of use and predictability when processing attachments into overdentures. ZEST Anchors is located in Escondido, California, and has global distribution through OEM implant companies and distributor networks.

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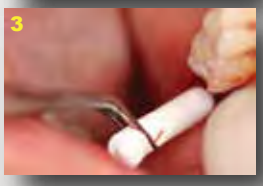
Clinical Case Example

Clinical images courtesy of German Murias DDS, ABOI/ID

Tooth #15, set to be extracted

The surgical site was initially debrided to induce bleeding and establish the Regional Acceleratory Phenomenon

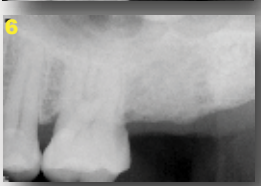
Insert Large or Slim sized OsteoGen® Bone Grafting Plugs and allow blood to absorb



Two Slim OsteoGen® Plugs are in place. Suture over top of socket to contain. No membrane is required

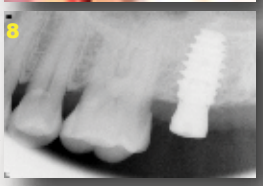
OsteoGen® is a low density bone graft and the OsteoGen® Plugs will show radiolucent on the day of placement

As the OsteoGen® crystals are resorbed and replaced by host bone, the site will become radiopaque



The collagen promotes keratinized soft tissue coverage while the OsteoGen® resorbs to form solid bone. In this image, a core sample was retrieved

Implant is placed. Note the histology showing mature osteocytes in lamellar bone formation. Some of the larger OsteoGen® crystals and clusters are slowly resorbing. Bioactivity is demonstrated by the high bone to crystal contact, absent of any fibrous tissue encapsulation



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