

INSIDE

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By Dennis Flanagan, DDS, MSc, FAAID, DABOI/ID, AAID Editor

EDITOR'SNOTEBOOK

I thank the AAID Research Foundation for bestowing the Isaiah Lew Memorial Research Award upon me at the Dallas AAID Annual Conference.

I thank the AAID for providing a platform for my research work. I also thank Dr. Jim Rutkowski for his guidance, encouragement, and constructive criticism. I additionally thank my beautiful wife Martie for her kind and gentle redactions and giving me the time to work on my projects. She has enabled me personally and professionally to succeed for 25 wonderful years.

I think we should investigate the importance of patient bite force capacity. Identifying those patients who can generate high newtons of force may affect prosthetic and occlusal design to prevent an overload. We should measure this capacity on every patient as a baseline physiologic parameter. We need to know which materials and occlusal designs would be most appropriate for a long-term successful outcome.

Additionally, I think we need to thoroughly investigate the role of mini implants in our treatments of partial and complete edentulism. Mini implants should not be placed inappropriately because they transfer about twice the load to the bone as standard diameter implants. Nonetheless, they have a place in our armamentarium.

Finally, I think we need to investigate why and how implants can lose bioactivity starting about two weeks after manufacture. Photofunctionalization can renew bioactivity with ultraviolet radiation. Nonetheless, we don't know what wavelength works best nor the amount of exposure time required for appropriate restoration of the bioactivity.

The AAID is us and we certainly are the premier dental implant organization for oral implantology. We provide an educational framework for the advancement and encouragement of our beloved profession.



Dr. Flanagan delivering his remarks at the 2022 AAID Annual Conference President's Celebration.



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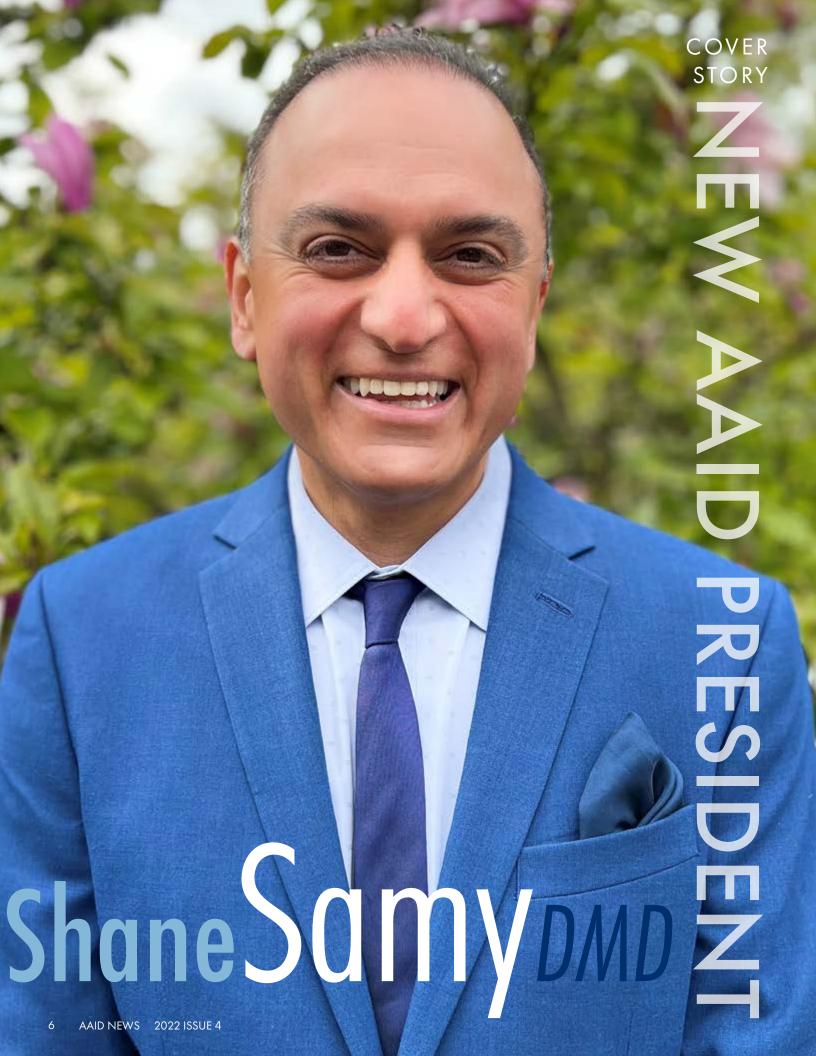
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In September, Shane Samy, DMD, was sworn in as the 2022-2023 President of AAID. We had a chance to sit down with Dr. Samy to learn about his professional journey, get his thoughts on the future of the organization, and ask him his guidance for future generations of AAID leaders.

Tell us about yourself and why you becamea dentist.

"My interest in dentistry was initiated by my grandfather who really pushed me to look into the medical field and dentistry caught my eye. I come from a line of engineers; dentistry is like medical engineering where we reconstruct someone's oral cavity and help them achieve better health."

First and most important, I am proud to be a father to two young beautiful and successful daughters. The dedication and time commitment to our profession takes a lot of time away from our families and friends—without them none of the credentials and accomplishments matter or mean anything if you cannot share with them.

My interest in dentistry was initiated by my grandfather who really pushed me to look into the medical field and dentistry caught my eye. I come from a line of engineers; dentistry is like medical engineering where we reconstruct someone's oral cavity and help them achieve better health.

Over the years, the relationships that we develop with our patients and when we become part of their extended families by treating their children—and subsequently grandchildren—are what dentistry has evolved towards for me. And this is the true privilege—no materialistic reward can replace the memories created.

COVER STORY

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Dr. Brian Jackson (left) and Dr. Shane Samy at the 2022 Annual Business Meeting

Q: Where did you attend college and dental school? What was your early professional life like? And how did you become AAID President?

I attended undergraduate school at the University of Utah and went to dental school at Oregon Health Sciences University. After that I jumped headfirst into private practice. I am a product of the Oregon post-graduate system which included a group called the Oregon Implant Research Seminars, which consisted of approximately 50 doctors in Oregon and Washington, including oral surgeons, periodontists, prosthodontists, and general dentists. A few to mention include Bob Nelson, Bob James, Jack Collins, Harold Roberts, Ralph Roberts, Lenny Linkow, Hilt Tatum, Harry Cure, and Tad Hodgert. They were instrumental in helping me develop as a young professional and get involved in implant dentistry. They put on the first Oregon MaxiCourse® in 1994 and 1996, which I attended.

These people not only helped me with professional advancement but also with personal growth in regard to family development, staff development, and friendship development.

What I've realized is each state is different regarding training and education. In Oregon, we didn't have a residency program. Most get involved with the Oregon Academy of General Dentistry, which was the precursor to the national organization. Participation in study clubs and treating live patients under supervision were essential for me to find the specific skills that I wanted to work on.

From there it became a professional career pathway for me, which led to becoming involved in education—a key pillar of the

AAID. I was privileged to be asked to serve on several different committees over the years, and before I knew it, I was serving on the Executive Committee.

Q: What do you hope to accomplish during your tenure as AAID President?

The AAID has so much to hang its hat on. The two that jump out to me the most are credentials and education. I'd like to see the AAID solidify our credential efforts from state to state, as well as support graduate education programs.

This organization has always been an educational, academic pathway to develop our clinicians, and in return serve our patients. I would like to see us take this to the next level by developing innovative educational programs (which we have always done), as well as continue to be the leading trailblazers in implant dentistry.

All of our members continue to hear the key words "education and credentials." I would like to see everyone get involved to help our Academy and our discipline get to the next level.

Q: How do you define success for your presidency?

A successful year as President would show the AAID has created a pathway for supporting graduate education with multiple programs online or coming online. I want to see the AAID members getting back to peer-to-peer learning, lifelong learning, and the sharing of life lessons. No matter what the age, I'd like everyone to demonstrate a willingness to freely share. Levity is important in our culture. I would like to see all of our colleagues smiling, laughing, and having fun

with what we do and yet not take themselves too seriously. I guess at the end of my tenure if I look around and see everyone smiling, laughing, hugging, sharing, and enjoying their time together, I will feel successful with my year as the AAID President

Q: What would you say to young dentists trying to start an implant practice?

Stay with it. The world of implant dentistry is very complex and one of the hardest specialties that we have as there are three distinct disciplines: oral surgery, periodontics, and prosthodontics. You need to not only be familiar with all three of these disciplines as an implant dentist; you must also be proficient in certain skills in each discipline that relate to implant patient care. That's what makes implant dentistry so special. It can be a lifelong journey in learning and obtaining skills that allow you to serve your patients.

Q: We know you're all about fostering and strengthening the AAID community. The AAID Annual Conference is a big part of that. What do attendees have to look forward to in Las Vegas?

Is it too cliché to say, "What happens in Vegas stays in Vegas?" In all seriousness, I would like to see us recapture our culture of helping one another get to the next level and transform our discipline—after all, the theme of the conference is "Trends in Transformation."

The agenda is already coming together and building off a stellar 2022 Annual Conference, we hope to wow attendees again with toptier education, ample networking, and unique receptions that showcase Las Vegas.



BUSINESSBITE



By Shawn M Johnson, ChFC®, CLU®, CLTC Vice President Business Development Treloar & Heisel, Inc.

Preparing for a Partner's Death or Disability

Many practice owners minimize the chance of death or disability, but the impact to the practice and the partners can be significant in the unfortunate event that this does happen. Thankfully, a legal vehicle known as a buy/sell agreement can help define the 'what if's' of such scenarios.

A buy/sell agreement, funded with life insurance (or disability buy/sell insurance, or both), is critical for any dental practice that is owned in partnership with others. The agreement establishes concrete steps to take in the event of the death or disability of a partner.

For it to become a functional succession tool, the buy/sell agreement needs to be funded with life and/or disability insurance. Life insurance is used to fund an agreement that is triggered by a partner's death; a disability buy/sell agreement is triggered by a partner's disability and is funded with disability insurance.

"A buy/sell agreement, funded with life insurance (or disability buy/sell insurance, or both), is critical for any dental practice that is owned in partnership with others. The agreement establishes concrete steps to take in the event of the death or disability of a partner."

Why have an agreement in the first place?

A buy/sell agreement eases the financial stress that would exacerbate an already emotionally trying situation. The agreement is put into place when all partners are alive and well. Each doctor is insured under a separate policy—both life and buy/sell disability insurance.

Which issues does a buy-sell agreement address?

Here, in short, are several good reasons why you would want to work with an attorney and accountant to establish a buy/sell agreement:

- Establish ground rules for what would happen if a partner becomes disabled or dies
- Establish, in advance, how the practice value will be determined in such an event
- Mitigate the financial issues that may arise—for example, it may eliminate the need for the surviving partner to secure a bank loan in an already stressful time, especially if the practice is losing the gross production of a practicing dentist
- Offer certainty for the continuity of the practice
- Mitigate conflict among surviving family members and partner—because the funds are available and a plan is already in place

"In the event of a death of a partner, it's important to have a plan to determine would happen to the business. Not only will the surviving partner likely not want to be in business with the deceased partner's spouse or estate, but state laws pertaining to practice ownership may further complicate things."

Funding the agreement with life insurance

Scenario One: A partner passes away

In the event of a death of a partner, it's important to have a plan to determine what would happen to the business. Not only will the surviving partner likely not want to be in business with the deceased partner's spouse or estate, but state laws pertaining to practice ownership may further complicate things. Likewise, the deceased partner's heirs may have no interest, ability, or desire to get into running a dental practice.

When life insurance is obtained to fund a buy/sell agreement, it's obviously done while both partners are alive and can come to agreement on the valuation of the practice, and on a sale price if one of them is no longer alive. Say there's a partner A and a partner B, who agree on the method of valuation of for the practice. Either both partners acquire life insurance for the said amount and designate each other as beneficiaries, or the business itself becomes the owner and beneficiary of the life insurance proceeds. Say that Partner B dies prematurely, which is most unfortunate for everyone involved. The buy/sell agreement sets forth how much the sale price of the practice will be and what will happen next. The life insurance proceeds on Partner B's life are used to purchase B's share of the business, so that partner A can continue, and the business can operate without further (financial) disruption.

But what if a partner doesn't die? What if a partner is disabled? What happens then? A buy/sell agreement should have in place a provision if a partner is disabled.

Funding the agreement with disability insurance

Scenario Two: A partner becomes disabled

Again, we go back to our two partners, A and B. This time partner A is disabled in an accident, and it doesn't look like a return to the practice is likely. But who's to tell? The buy/sell agreement kicks in and sets forth the ground rules for the buyout. In the agreement it is clearly stated (and previously agreed upon by both partners) that after a fixed period, partner B can buy out partner A, funded in whole or in part with the policy. The time between disability and the ability to purchase the practice varies—it could be a few months and is typically a year. Disability buy/sell typically require that the disability last for 12 months before any benefits are payable. Each practice will come to its own conclusion as to what that needs to be.

Disability cases are not always as clear-cut as when a partner passes away. If a partner dies, you know they are not coming back. A disabled partner, on the other hand, may potentially return to the practice. Or they may think they want to return to the practice, even if it may not be feasible in the long run.

If you own a disability buy/sell on the partners, it is the insurance company that ultimately determines whether the injured/ill partner is totally disabled and unable to return to the practice based on the definition of total disability in the policy.

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Ву



Danny Domingue, DDS



Cory Glenn, DDS



Michael Strait, DDS



Reid Turpin, DDS

CLINICALBITE

The Guide Bar Concept

This article is the opinion of the authors and does not constitute the endorsement by the American Academy of Implant Dentistry (AAID) or the AAID News.

This article will show an alternative approach to full-arch guided surgery with immediate loading, which allows you to have a metal reinforced printed/milled temp to deliver on the day of surgery. We would argue it is more than strong enough to serve as a permanent restoration for those patients who can't afford "Cadillac" treatment. This technique is easiest in cases in which all implants are straight up and down, but you can slightly modify the approach to make it work for cases with angled implants, also.

This patient presented to the Interfaith Dental Clinic in Nashville with his current dentition failing from decay and periodontal disease along with numerous infections and two ailing implants. He desired fixed teeth and would have benefitted greatly from full-arch implant therapy, but there were significant budget limitations.

Pre-op photos





Figure 1. Pre-op Panorex

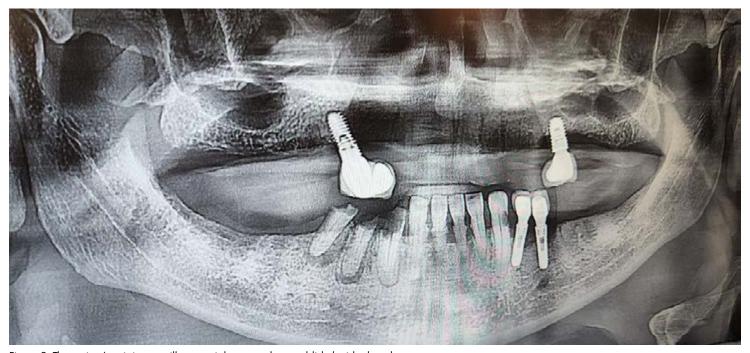
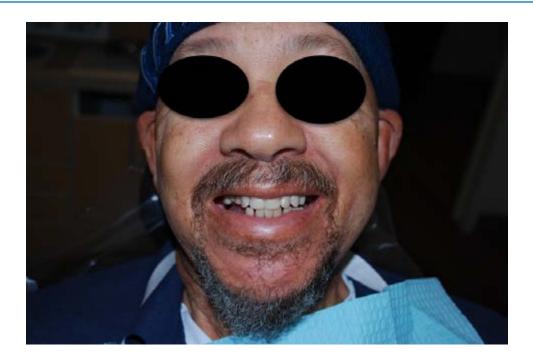


Figure 2. The patient's existing maxillary partial was used to establish the ideal tooth positions for his maxillary arch and the correct vertical dimension of occlusion.

Clinical Bite

continued from page 13



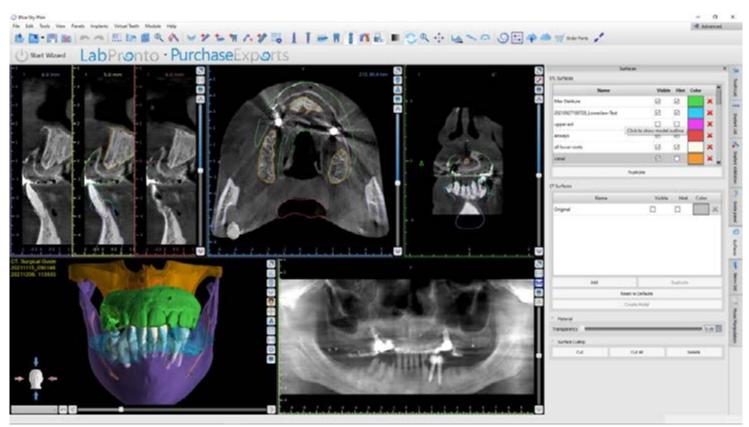
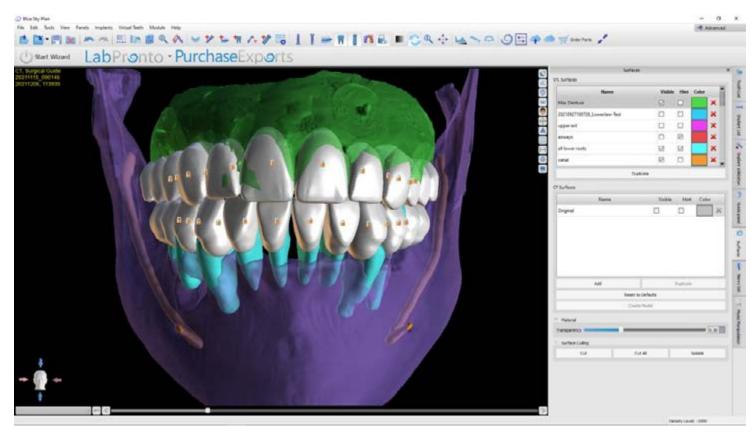
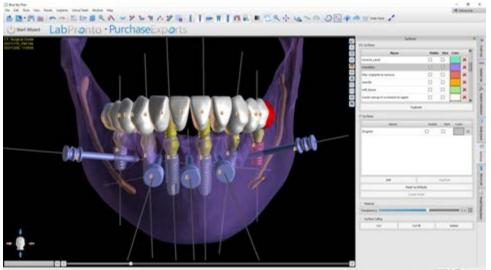
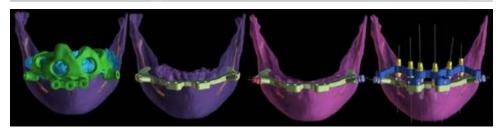


Figure 3. Intraoral and CT scans were obtained using the dual scan protocol. Additionally, the CT was submitted to Diagnocat for bone segmentation to generate STL models of the jaws. All of these data were brought into Blue Sky Plan to position the implants.







While this article focuses on just the mandibular arch, the treatment plan was to treat both arches with five to six implants that would be immediately loaded. An ideal digital wax-up was done in BSB to establish where the final teeth should be on the immediate load restoration.

All the implants were placed with an ideal prosthetic endpoint in mind, with screw access holes emerging lingual to the incisal edges of anterior teeth and through the central grooves of posterior teeth.

With the ideal tooth positions and implant positions established, the next step was to design guides. The design process all happens using Blue Sky Plan and Meshmixer, but the specific steps are beyond the scope of this article.

Clinical Bite

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The design process

This particular stackable system is composed of an initial resin printed surgical guide (Sprintray Pro 95 using Surgical Guide Il Resin) just for drilling pin holes, and then it is removed and discarded. Since the pin locations are set, it is up to the doctor whether they want to insert the reduction guide before or after extractions. One unique aspect to this approach is that the anterior pins are all placed parallel to one another. This allows the placement of parallel pegs built into the lingual of the reduction guide, which slide directly into the bone and orient the reduction guide into place. Once it's fully against the bone, two posterior pins are inserted locking in the position.





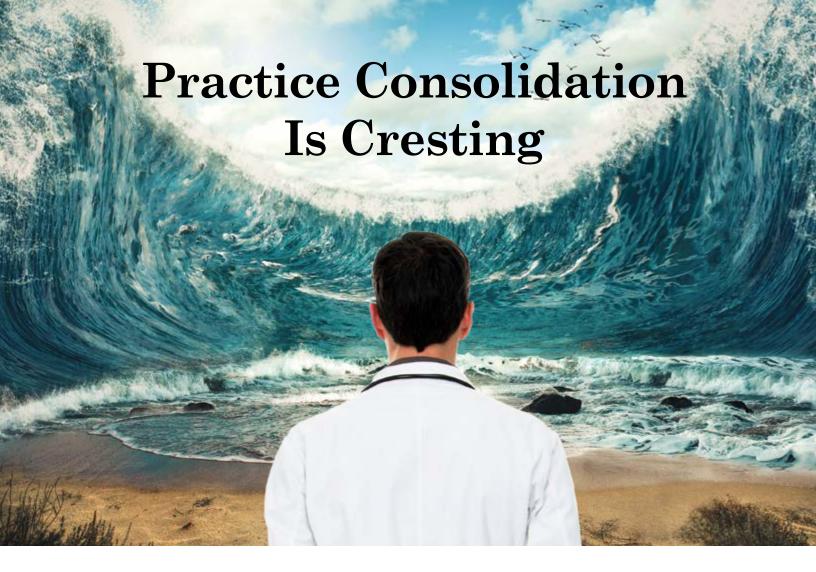
The reduction guide and drill guide were both 3D-printed in chrome cobalt (Oral Arts Dental Lab, Huntsville, AL) and provided

exceptional strength and stability. This system has magnets built into the guides that provide the retention between them.



Then, an immediate load prosthesis was designed to have exactly 3 mm of space between the level of the reduced jaw and the intaglio to give adequate space for healthy tissue. This was 3D-printed on the Sprintray Pro 55 in Saremco Crowntec resin—one of several very strong resins with U.S. Food

and Drug Administration (FDA) approval for fabricating final crowns. After printing and post processing, Anaxgum gingival composite was placed and the entire restoration was sealed using Nanovarnish (Dreve).



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Clinical Bite

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Example from another case

While we have used these resins alone without reinforcement for immediate load hybrids extensively with great success, we've always felt that in order to serve as a long-term restoration, an internal substructure would greatly increase its longevity.

One way to achieve such a substructure is to incorporate the metal bar of the stackable, magnetic surgical guide into the temp itself. This creates a very precise positioning mechanism for the printed superstructure and greatly increases the overall strength of the restoration. The titanium cylinders can be picked up inside the guide holes once implants have been placed and the restoration can be designed to sit on top of the metal bar and cylinders. One significant advantage of this is that you are only picking up the bar in the mouth, rather than the whole restoration, which makes access much easier, and then the superstructure can be picked up on top of the bar outside of the mouth.

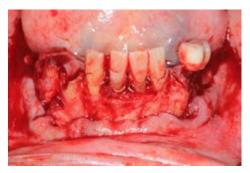
Once this was done, the result was a metal reinforced composite hybrid restoration that could function indefinitely. Furthermore, the fact that it is resin means that even if the patient were to break or chip teeth, it is easily repairable. The only disadvantage in the authors' opinion is that printing is an inherently monochromatic process, so you won't have the multi-shade and translucency of a ceramic restoration. However, the esthetics are acceptable to most patients, especially those with limited budgets just desiring to have teeth again.

One modification to this technique is required when using angled implants because the direction of the drill guide hole will be different than the direction that the titanium cylinder will emerge when using an angled MUA. When this is necessary, a third stackable metal component is printed in chrome cobalt to serve as the bar reinforcement as opposed to using the surgical guide.

The treatment

All clinical treatment was performed by Dr. Reid Turpin and Dr. Michael Strait. On the day of surgery, the patient was sedated and anesthetized and a full thickness flap was reflected from second molar to second molar. There's no need to perform any lingual reflection.





Before removing any teeth, the pin guide should be seated and pin holes should be drilled using the BSB 2.2 mm pin twist drill. It's critical that you verify complete seating by checking that the teeth are fully seated in the occlusal windows in the guide. This initial step must be performed correctly because all subsequent guides and prosthetic positioning are based on these pin holes.



Once all five pin holes were drilled, the guide could be removed and discarded. The surgeons chose to insert the reduction guide first because it helped visualize how much bone removal could be done around the remaining teeth to make the extractions easier. The guide was positioned by inserting the parallel pegs on the lingual of the reduction guide into the anterior jaw and then pressing it in until the guide fit intimately against the jaw. Once this was done, the pin holes in the posterior aligned with those in the guide, allowing the surgeons to insert the distal pins to lock it in place.



The extractions were performed and the granulation tissue around the infected teeth was removed. Bone reduction was completed with a straight electric handpiece and a large bur.



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Clinical Bite

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Completed bone reduction



Once bone reduction was complete, the magnetic drill guide could be dropped onto the reduction guide to create the implant osteotomies. The male-female pins are self-aligning and prevent any lateral movement of the drill guide, while the magnets pull the guides into place and provide retention. It should sit flush with no visible gap between the indexing parts.

The Blue Sky Bio fully guided keyless kit was used to make all osteotomies.



6 Blue Sky Biomax implants were placed with very high fixation torque.



At this point, the magnetic drill guide can be removed and the multi-unit abutments can be installed. All abutments were torqued down to 30 ncm. A rubber dam gasket was placed over the multi-unit abutments at this time. The gasket was used to prevent any excess pick-up material from running down around the undercuts on the MUAs, which might cause a lock on.

Once the gasket and MUAs were in place, the magnetic drill guide was placed back on the reduction guide. The titanium temp cylinders were then placed through the surgical guide and screwed into place finger-tight.



One other thing to note is that since all the planning was done digitally, it was possible to know the exact height the titanium cylinders needed to be, and thus it could be completed before surgery in order to ensure that they don't stick up beyond the occlusal surface. Plugs were placed in each screw access hole to prevent the pickup resin from blocking access to the screws.



A dual cure resin (Stellar from Taub Dental) was squirted into the gap between the guide and the cylinders to complete the

pickup. Since Stellar is a dual cure resin, it can be light-cured for 20 seconds to speed up the set time.



Once the material was fully set (2 min), the plugs were removed, the screws loosened, and the entire assembly taken out of the mouth. All remaining steps of the conversion happened on the bench top.



Here you see the results. The surgeons then had the surgical guide with all the cylinders picked up inside of it.

At this point, the surgeons needed to remove any excess resin and fill any voids between the tubes and the cylinders.



Clinical Bite

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The indexing feet and magnetic interfaces could be cut off, as well. Once the indexes were removed, the "guide bar" was completed, which passively and precisely fit into the printed hybrid restoration.





Once this fit was verified, the bar was ready to be picked up inside the temp. Teflon was placed into the screw access holes to prevent them from getting blocked with resin.



The same dual cure resin (Stellar-Taub Dental) was placed inside the restoration and the bar was pushed into place. Excess resin was removed with a brush before the material set.



Once the material was fully set, the surgeons were ready to create the screw access holes. One common problem with traditional conversions is that large occlusal access openings are needed to pick up the cylinders which weakens the restoration and destroys much of the anatomy. However, with this



technique, no holes were created at all in the occlusal surface. Rather, a small drill was inserted through the apical end of the titanium cylinders, punching precisely through the occlusal exactly where screw access holes should be located.





The last step was to fully wrap the bar and create a smooth intaglio surface. Multi-unit analogs were placed onto the cylinders first so that there was no chance of getting resin into the seating surface of the MUA cylinders.



Using a syringe, additional Crowntec resin (Saremco) was squirted over all exposed portions of the bar and then cured (Pro Cure-Sprintray).



Once it was finished curing, the analogs were removed. There were a few small areas of excess resin to trim away, which were removed with a finishing bur. The result is the final immediate load temp with metal reinforcement, ready to deliver.



The temp was taken to the mouth and screwed down with 15n/cm of torque. Note, the flap was trapped underneath the temporary in this picture and we had to go back and loosen it to free the flap back up prior to suturing.



The full-arch healing abutment concept

While there are many techniques for suturing immediate load cases, we highly recommend the "full-arch healing abutment concept" published here:

https://www.dentistrytoday.com/guided-ridge-healing-with-full-arch-custom-prosthetics/

In this technique, you don't do any suturing until the final temp has been screwed into place. Ideally, PRF should be placed over each implant site to protect the exposed bone and to aid in healing. The temp is then screwed into place, sandwiching the PRF down between the occlusal bone and the intaglio of the temp.

Now, horizontal mattress sutures may be placed, but no effort is made to approximate the buccal and lingual flap edges together. Rather, the goal is to simply pull the flap edges snugly up against the temp itself. This may seem counterintuitive because the

flap edges might be as much as 10 to 12 mm apart from one another. However, if you have an incision in keratinized gingiva, then regardless how far apart you leave those flap edges away from one another, the area in between will granulate in with keratinized gingiva. While it may not look pretty on the day of surgery, the result after healing is a huge gain in keratinized tissue.

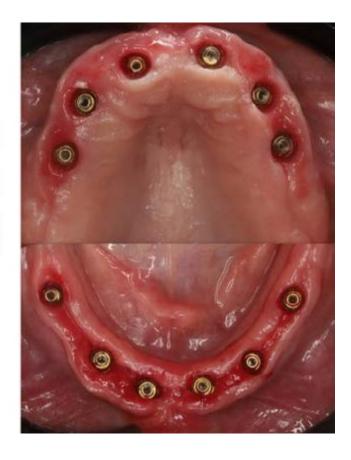


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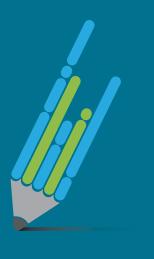
Clinical Bite

continued from page 23

Soft tissue profile generated by the "Full Arch Healing Abutment" Concept



Have a story you'd like to publish in Clinical Bite? Submit your ideas to us at editor@aaid.com.



Remember that we went to great lengths to ensure a perfectly contoured, ovate temp that was exactly 3 mm off the bone level. By just approximating the tissue to this temp, the tissue would be forced to heal and take on the shape of the temp, similar to what we typically do on a single tooth implant when placing a healing abutment. In this technique, we're just applying the same principle to a full arch. The temp should be thought of as a "full arch healing abutment." We know of no other way to consistently get such gains in keratinized tissue and create

as cleansable of a foundation for a full arch prosthesis. These two pictures are from different cases, but they show the results that can be accomplished routinely by using this technique.

The upper arch was also completed during this appointment and also immediately loaded. The patient was released after seating the restorations, suturing, and adjusting his occlusion. This is the patient three days after surgery at his post-op visit.

The results

The patient was extremely happy with the results. Aside from his diagnostic appointments, his entire surgical and restorative phases of treatment were completed in a single visit at a total of \$1,800 for all guides, implants, and prosthetic components. We would argue that the metal reinforced hybrid restoration on his lower arch should provide many years of function and that potential restorative complications will be easily dealt

with. Frankly, we see no downsides to the Guide Bar approach to guided surgery. At a minimum, it allows doctors to provide an incredibly strong and durable immediate load restoration that minimizes the chances of implant complications due to prosthetic breakage. For patients who are financially unable to afford high-end lab prosthetics or for those who cannot devote the extensive time to a traditional lab restoration, this

technique provides them an affordable and effective alternative which could be upgraded at any point in the future if they so desire. There is a huge need within implant dentistry to provide this life-changing treatment to more patients at a lower cost, and the Guide Bar Technique is an excellent way to meet that need.



JOISAMPLER



Editor's Note: Because of busy schedules, you may not have time to read the dozen or so articles in each issue of the *Journal of Oral Implantology*. In this section of *AAID News*, we selected a few articles that have broad applicability to the daily practice and provide a brief summary of key points so you can decide if you wish to read the complete article. The following articles are from Volume 48, Issue 5 (2022).

CLINICAL REPORT

Implications of Virtual CBCT-Based Immediate Implant Planning for Maxillary and Mandibular First Molars

In this study, authors researched the projected ridge-implant dimensions acquired from virtual superimposition of implants on intact first molars emulating immediate implantion in the mandible and maxilla using CBCT.

Li-Qi Zhang, DDS, Deng-Hui Duan, DDS, En-Bo Wang, DDS, Hom-Lay Wang, DDS, PhD, Zheng Liu, PhD, *Journal of Oral Implantology*. 2022;8(5):386-390.

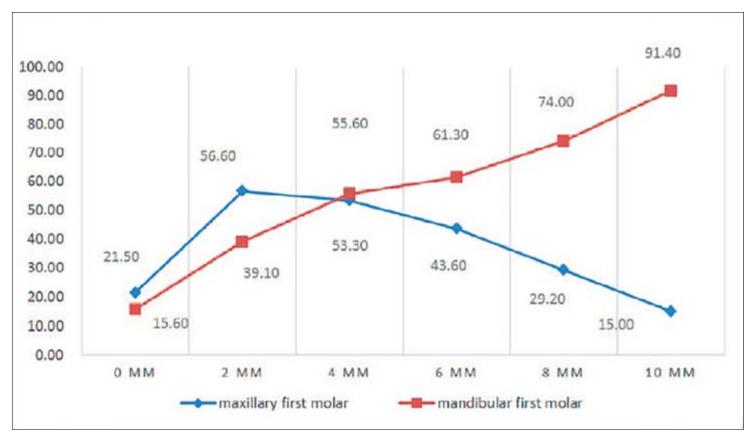


FIGURE 2. Area of bone-covered implant surface of maxillary and mandibular first molars at different levels around virtual 4.8-mm x 10-mm implants.

CASE REPORT

Management of a Complication With Partial Extraction Therapy: A Clinical Case Letter and Clinical Recommendations

In this case report, researchers discuss a soft-tissue complication encountered with an SST because the loss of bone and how it was managed using an autogenous connective tissue graft.

Aamir Zahid Godil, MDS, Arshi Ilyas Kazi, MDS, Rashmi Hegde, MDS, Saba Lambe, MDS, Mohit Kheur, PhD, MDS, *Journal of Oral Implantology*. 2022;8(5):431-435.

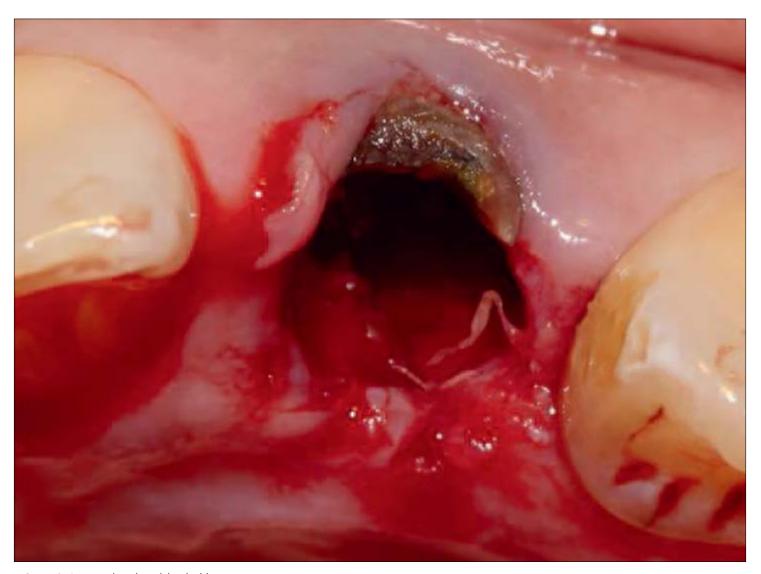


FIGURE 3. Sectioned tooth and the shield prior to trimming.

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Dr. Louie Al-Faraje Clinical Director. California Implant Institute

A highly experienced clinician, educator, and innovator, Dr. Al-Faraje is continually advancing the protocols for oral implantology surgical treatments. His California Implant Institute in San Diego, CA, utilizes today's most innovative and effective clinical solutions to create and maintain optimal oral health using dental implants and bone grafting procedures. He is the author of four Quintessence implant textbooks.

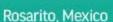
















JOI Sampler

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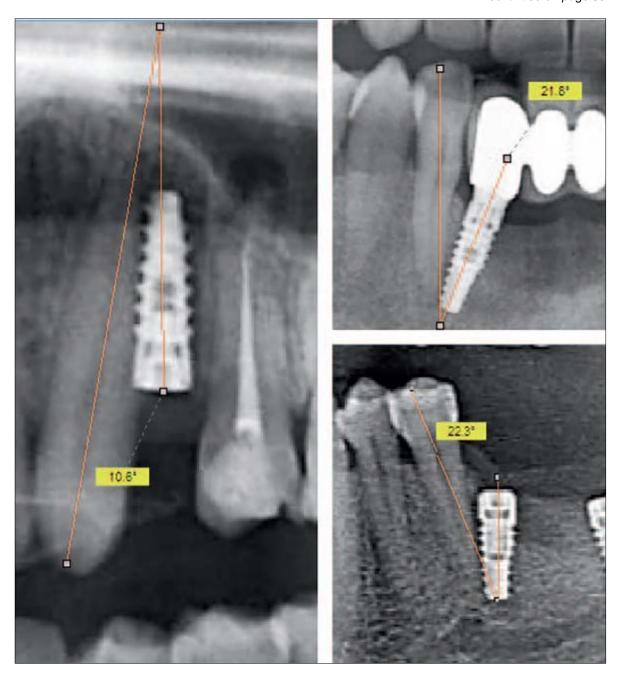
CLINICAL ARTICLE

Survival Rates of Implants That Have Compromised the Adjacent Teeth and the Associated Complications: An Opg Retrospective Study

Authors conducted this study to evaluate survival rates of implants that compromised adjoining teeth. They also discuss complications associated with these invaded

adjoining teeth and the results of long-term assessment of radiographic characteristics of complications using orthopantomographic images.

Sercan Küçükkurt, DDS PhD, Nima Moharamnejad, DMD, MD, *Journal of Oral Implantology*. 2022;8(5):375-385.



JOI Sampler

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CASE REPORT

A Case Report of a 2-Year Follow-Up of Minimally Invasive Surgery in Peri-Implantitis: Peri-Implant Excisional Procedure and Access Surgery

In this case report, authors describe the treatment of peri-implantitis lesions through a minimally invasive surgical procedure using a peri-implant excisional procedure and access surgery (PEAS). Further studies with a bigger sample size were determined to be needed to analyze the reliability and validity of this innovative technique.

Jungwon Lee, DDS, PhD, Jin-Uk Choi, DDS, Jun-Beom Lee, DDS, PhD, In-Chul Rhyu, DDS, PhD, Yong-Moo Lee, DDS, PhD, *Journal of Oral Implantology*. 2022;8(5): 407-411.

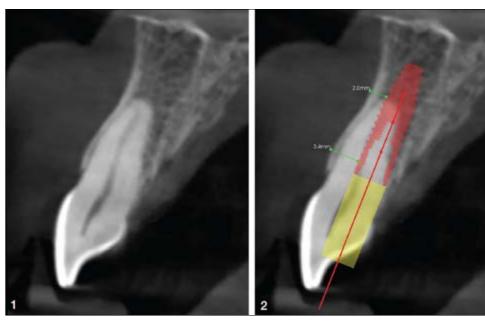


CLINICAL ARTICLE

Prevalence of Favorable Anatomy for Palatal Emergence of an Immediate Implant in the Maxillary Central Incisor Post-Extraction Site

Researchers conducted a study to figure out the prevalence of the best anatomy for palatal emergence of an immediate flapless implant in the maxillary central incisor post-extraction site. This was done partly by using 3D implant planning software.

Andoni Jones, DDS, David Chávarri-Prado, DDS, MS, PhD, Markel Diéguez-Pereira, DDS, MS, PhD, Alejandro Estrada-Martínez, DDS, MS, Miguel Beltrán-Guijarro, DDS, MS, Esteban Pérez-Pevida, DDS, MS, PhD, *Journal of Oral Implantology*. 2022;8(5): 399-406.



FIGURES 1 & 2. Case 1. Suitable anatomy for palatal emergence of the implant following the rules outlined in this study.



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CONGRATULATIONS TO THE 2022 AAID Honored Fellows



Ninette Banday, DMSc, AFAAID



Rob D'Orazio, DDS, FAAID, DABOI/ID



Robert Heller, DDS, AFAAID



Michael Katzap, DDS, FAAID, DABOI/ID



Adam Kimowitz, DMD, FAAID, DABOI/ID



Joseph Leonetti, DMD, FAAID, DABOI/ID



Donald Provenzale, Jr. DDS, FAAID, DABOI/ID



Vincent Vella, DDS, FAAID, DABOI/ID

AAID Candidates Pass the Associate Fellow Written Exam, Part 1

The AAID encourages members to advance their implant education by becoming credentialed. The Associate Fellow written exam is the first step in this process. The Part 1 Examination is designed to assess knowledge of basic science, "entry-level" knowledge and understanding of implant dentistry principles, and the ability to apply these principles in a clinical situation.

Candidates who pass Part 1 have four years to take the Part 2 (Oral) Examination. This year, 137 candidates from 9 different countries and 37 states passed Part 1 of the Associate Fellow Exam. The AAID can help you with Part 2 by providing you with a credentialing coach. Visit www.aaid.com/coach for more information.

Congratulations to the following 137 candidates who have passed the Part 1 examination:

Nasar Abdul Wadood, BDS
Priyanka Agarwal, BDS
Edward Ahn, DDS
Mairy Aiad, BDS
Reem Al Ameen, DDS
Yasser Alabdulbagi
Hajir Aldaod, BDS
Dania Alfathi, DMD
Ali Almatrafi, BDS
Mohammed Alroshaidan, BDS

Ahmed Alshareef, BDS

Yusur Al-Tekreeti, DDS
Taylor Anderson, DMD
Yara Arnouk, DDS
Oliver Austria, DMD
Rachel Awad, DDS
David Azizyan, DMD
Chadi Bachour, DDS
DooSu Baik, DDS
Stefanie Beckley, DMD
Bibeka Bhattarai-Koirala, DMD

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CONGRATULATIONS TO THE 2022 AAID Fellows



Mohammed Al-Guboori, BDS, MSc



Mohamed Attia. DDS



Matthew Bergman, DMD



Amandeep Bhullar, DMD



Dr. Recker practiced general dentistry in Cincinnati for 15 years and served as a member of the Ohio State Dental Board for six years before leaving his dental practice and entering the full-time

While practicing as a general dentist, attending law school, and being a member of the Ohio State Dental Board. he represented dentists around the country in a multitude of legal matters. He has also represented several dental organizations, including the American Academy of Implant Dentistry, American

Association of Dental Boards, American

Society of Dentist Anesthesiologists, American Academy of Oral Medicine, and American Academy of Oral Facial

practice of law.

Pain.

Dr. Frank Recker

of Dental Boards

Long-time dentist and practicing attorney Dr. Frank Recker has been appointed by the American Association of Dental Boards as a Commission on Dental Accreditation Commissioner. Dr. Recker was in training in 2022 and

his term runs from 2023-2026.

American Association

Appointed to

Thomas Bramanti, DDS, PhD



Kathleen Casacci, DDS



Yuen Lok Loretta Ching, BDS, MSD



David Domaas, DDS



Randal Elloway, DMD



Ahmed Eltanty, DDS



Mauricio Fonrodona. DDS



Iham Gammas. DMD



Xhoana Gjelaj, DMD



Philip Gordon, DDS



Kevin Haiar, DDS



Gene Allen Herrera, DDS



Paul Herrera. DDS



Travis Hunsaker, DDS

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Dr. Frank Recker

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Dr. Recker lectures throughout the country on all risk management matters, including malpractice, litigation, dental board proceedings, and he has represented dentists before state licensing boards in over 25 states. He is a member of the ADA, AGD, Florida and Ohio Dental Associations, American Association of Dental Boards. He is licensed as a dentist in Ohio and Florida, and admitted to practice law in Ohio, Florida, Kentucky, numerous federal circuit and appellate courts, and the United States Supreme Court.

The Commission on Dental Accreditation (CODA) was established in 1975 and is nationally recognized by the United States Department of Education (USDE) as the sole agency to accredit dental and dental-related education programs conducted at the post-secondary level.

CODA accredits predoctoral dental education programs, advanced dental education programs and allied dental education programs in the United States. The Commission also accredits predoctoral dental education programs internationally. The Commission functions independently and autonomously in matters of developing and approving accreditation standards, making accreditation decisions on educational programs and developing and approving procedures that are used in the accreditation process. It is structured to include an appropriate representation of the communities of interest.

2022 AAID Fellows



Marko Jeftic, DMD



John Jernigan, DDS



Charles Kirksey, DDS



Elliot Koschitzki, DDS



Monika Kumar, DDS



Nancy Lee, DDS



Chad Lewison, DDS



Dean Licenblat, BDS



Sunee Limmeechokchai, DDS, MSD



Gary Login, DMD, DMSc



Henry Long, DDS



Keith Long, DDS



Joseph Miller, DMD



Karim Naguib, DDS



Eric Nunnally, DMD



Tiberiu Oancea, DDS

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CONGRATULATIONS TO THE 2022 AAID Fellows



David O'Dowling, BDS



Badr Othman. BDS, MS



Hardeek Patel. DDS



Wade Pilling, DMD



Periklis Proussaefs, DDS, MS



Steven Puffer, DMD



Lokesh Rao, DDS



Moustapha Saad, DDS, MDS



Samantha Siranli, DMD. PhD



John Striebel, DDS



Kazuma Sugahara, DDS. PhD



Siddharth Swarup, MDS



Charles Town, DDS



Steven Vorholt, DDS



Matthew Walton, DDS



Eric Wang, DDS

AAID Associate Fellow Candidates Pass Exam

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Andrew Bloom, DDS David Brumbaugh, DDS Hui Ling Cheah, BDS Jennifer Chin, DMD William Choi, DDS Monica Dahiya, DDS Riccardo Di Gianfilippo, DDS, MS Jordan Dobbin, DDS Andrew Donald, DDS Alejandro Echeverry, DDS Sara Ellaithy, DMD Randal Ellis, DMD Nada Elsadig, DDS Mona Ezzat, MSc, Christopher Filler, DMD Stephen Fraites, DDS Nitin Francis, BDS Matt Francisco, DMD Benjamin Fruce, DDS Alexandre Gaeta, DDS Chaitalee Ganatra, DDS Yiwei Gao, DDS Juana Geldres, DDS Ruchi Goyal, DMD Kelsey Greene, DDS Amrit Pal Grewal, BDS Sulochana Gurung, DDS Mary Haley, DDS Blair Hannaman, DDS Ashraf Harhash, DDS Leneshia Haynes, DDS Jacob Heath, DDS Joshua Heimerdinger, DMD Jennifer Hinshaw, DMD KHOA Hoang, DDS Yoochan Hong, DDS Kazem Hosny, DDS Amanda Hurley, DDS Tohidul Islam, DDS





AAID ANNOUNCES

The 2022 Top Award Recipients

The American Academy of Implant Dentistry (AAID) presented its highest awards at the recently concluded 71st Annual Conference in Dallas on Saturday, September 24, 2022.

For background about each of the awards and the history of past winners, please visit <u>aaid.com/awards</u>.

The following are the Top 4 AAID dentists in 2022.

The 2022 Aaron Gershkoff/ Norman Goldberg Memorial Award was presented to Bernee Dunson, DDS, FAAID, DABOI/ID, for his achievements in the field of implant dentistry and service to AAID.

Dr. Dunson received his dental degree from the University of Southern California in 1991 and completed a general dentistry residency program at Columbia University at Harlem Hospital in NYC. He obtained his oral implantology graduate certificate from Loma Linda University in 1997. Dr. Dunson is the founder and director of the Global Dental Implant Institute in Atlanta. He also is the Director of the Washington D.C. (Mid-Atlantic) MaxiCourse® and has lectured at more than ten MaxiCourses around the world. Dr. Dunson has been an AAID member since 1992, became a Fellow in 2009, and earned his ABOI/ID Diplomate in 2008. He served as AAID president in 2020. The 2022 Isiah Lew Memorial Research Award was presented to Dennis Flanagan, DDS, MSc, FAAID, DABOI/ID, for his significant contribution to dental research.

Dr. Flanagan is a Diplomate of both the American Board of General Dentistry and the American Board of Oral Implantology/ Implant Dentistry. Dr. Flanagan is an Attending Dentist for the U.S. Olympic Committee and former Chief of Dentistry at Windham Community Memorial Hospital. He has published more than 140 articles in dentistry, holds eight U.S. patents, and has made multiple presentations at national and international dental conferences. Dr. Flanagan is an Honored Fellow of the American Academy of Implant Dentistry and a Diplomate/Fellow of the Academy of Osseointegration and the American Board









Top Award Recipients

continued from page 36

Dr. Flanagan continued

of Forensic Dentistry. He is an examining board member of the American Board of General Dentistry and American Board of Oral Implantology/Implant Dentistry and an examiner for the American Academy of Implant Dentistry. He is a senior associate editor for the Journal of Oral Implantology and the editor of AAID News. He is a Georgetown University School of Dentistry (DDS) graduate and studied oral implantology at Harvard University Dental School (CE) and Goethe Medical University in Frankfurt Germany (MSc). He is an associate professor in dental medicine at Lugano University of Switzerland. Dr. Flanagan has surgically placed and restored more than 11,000 dental implants. The 2022 Terry Reynolds
Trailblazer Award was presented to John C. Minichetti,
DMD, FAAID, DABOI/ID,
for his contributions to
fostering inclusion, outreach,
and service within the
dental community.

Dr. Minichetti has years of experience in cosmetic dentistry, implantology, and prosthetic reconstruction. He graduated from the University of Medicine and Dentistry of New Jersey where he finished first in his class. He then completed a post-doctoral specialized training program at the Mount Sinai Medical Center. He has been the recipient of numerous awards, including those for oral medicine, pharmacology, and oral and maxillofacial surgery. Dr. Minichetti has published many scientific articles, received his fellowship in several academics, and is the director of MaxiCourses in New York and Las Vegas.

The 2022 Paul Johnson Service Award was presented to Janice J. Wang, DDS, FAAID, DABOI/ID, for her outstanding service to the AAID.

Dr. Wang has more than 25 years of experience with 21 years dedicated to implant dentistry of all phases and has completed thousands of implant placements. She has helped many patients and colleagues with troubleshooting of vintage or obsolete implant systems, prosthetic complications, and awkward placements. Dr. Wang graduated from the University of the Pacific School of Dentistry and has worked in California in various roles predominantly focused on implant dentistry throughout her career. She currently teaches several courses at a variety of education providers and has often been called upon as an expert witness on implant dentistry.





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AAID Associate Fellow Candidates Pass Exam

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Rana Javeria, BDS Kirsten Johnson, DDS Natalya Jones, DMD Kapil Kapoor, BDS Prabhalakshmi Balasubramaniyan, MDS Maryam Keikhosro-Kiani, DMD Benjamin Keller, DDS Kayahan Kosar, DMD Matthew Kowaleski, DMD Peter Krumbhaar, DDS Robert Laing, DDS Priscilla Leary, DDS Joshua Lee, DDS Julia Lee, DDS Chad Louie, DMD Daniel Lyu, DDS Carl Mac Kenzie, DDS Kevin Major, DMD Adria Marcinkowski, DDS Jeffrey McCardle, DDS Jennifer McConathy, DDS Alexa Mendes, DMD John Mendoza, DDS Cara Minichetti, DDS Helena Minye, DDS, MHCM Charuta Modak, DMD Roman Mogilevsky, DMD Shwan Mohammed, DDS Yoodong Moon, DDS Phillip Moorad, DDS Timothy Moriarty, DMD Dilan Munaweera, DDS Frank Nelson, DMD Anthony Nguyen, DDS Mitra Nikpour, DDS Kyle Novotny, DDS Maria Obregon Merlo, DMD Jessica Overmeyer, DDS Gnanavi Packiam, BDS

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CONGRATULATIONS TO THE 2022 AAID Associate Fellows



Olajumoke Adedovin, ÓDŚ



Duaij Alazemi, BchD



Yousef Alhaider. MDS



Abdallah Al-Harazneh, DDS



Hussein Al-Mufti, DMD



Nadheer Al-Salami, BDS, PGD



Matthew Annese, DMD



Scott Brookshire, **DDS**



Theodore Chang. DDS



Timothy Chips. DMD



Abedin Dadehbeigi, DMD



Jeremiah Davis, DDS



Armand DiBenedetto. DDS



Arnold Do. DDS



Rana Faranesh, DMD



Cassie Fede. DMD

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CONGRATULATIONS TO THE 2022 AAID Associate Fellows



Preston Ford, DDS



Amrita Ganguly, DDS



R.J. Guideng Jr., DMD



Niharika Gupta, MDS



Mahima Gupta, DDS



Masakazu Hasegawa, DDS



Daizo Ishiguro, DDS



Reem Kidess, DDS



Jacob Kieffer, DDS



James Kim, DDS



Karen Kowalesik, DMD



Alexander Krasne, DMD



Naren Mikkilineni, DMD



Dane Mishler, DDS



Shun Mizuno, DDS



Hassan Mostafa, DDS

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AAID Associate Fellow Candidates Pass Exam

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Lincoln Parker, DMD Pegah Pourrahimi, DDS Jeries Qoborsi, DDS Zachary Reagan, DMD Whitney Reiakvam, DDS Natanael Repta, DMD Abraham Robles, DDS Daniel Rodda, DDS Chadi Rosario, DMD Danielle Ruda, DMD Bilal Saiid, DDS Sonia Santoyo, DMD David Schwartz, DMD NIRAJ Shah, DDS Ginu Shaju Daniel, BDS Shanmugam Shankar, MDS Saurabh Sharma, DDS Yuchen Sheng, DMD Sean Sherry, DDS Prashant Sinha, DDS Kumudra Soe, DMD John Stewart Sarria, DDS Jarron Tawzer, DMD Abdullah Tikreeti. DMD April Tressler, DDS Genevieve Uzoaru, DDS Waldo Valdivia, DDS David Valenta, DDS Lilia Voloshyna, DMD Ke Wang, DDS Connor Wasylucha, DDS Haley Whalen, DMD Kevin Wibicki, DDS Sam Wise, DDS, MCM, MSc, MDS Ray Yakowicz, DDS Jubin Zaboulian, DMD Periza Zaninovic, DDS Farid Zurmati, DDS

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2022 AAID Foundation Silent Auction Donors

The AAID Foundation continued its tradition of raising money for AAIDF Grants and programs during the 71st Annual Conference this past September. The Foundation thanks the following organizations who donated items for the silent auction:

- Tatum Surgical
- Stella Life
- Quintessence Publishing Co.
- ASI Medical Group
- Salvin Dental Specialties, Inc.
- Ritter Surgical
- Cool Jaw by Medico International Inc.
- ABOI American Board of Oral Implantology/Implant Dentistry
- Sterngold Dental
- Impact Networking LLC
- Rocky Mountain Tissue Bank
- S.I.N. Dental USA
- Ditron Dental
- Versah
- Glidewell Dental
- Impladent Ltd.



CONGRATULATIONS TO THE 2022 AAID Associate Fellows



David Anthony Noles, DDS



Abhishek Patel, DMD



Binal Patel, DDS



Steven Regan, DDS



Zachary Rifkin, DDS



Caleb Robinson, DDS



Rajashree Roy, MDS



Inessa Safarov, DMD



Nathan Schwartz, DDS



Amith Shetty, BDS



Matt Starley, DMD



Jessica Stroud-Martin, DMD



Mohammed Umairuddin, BDS, MDS



P. Sofiya Usman, BDS, MDS



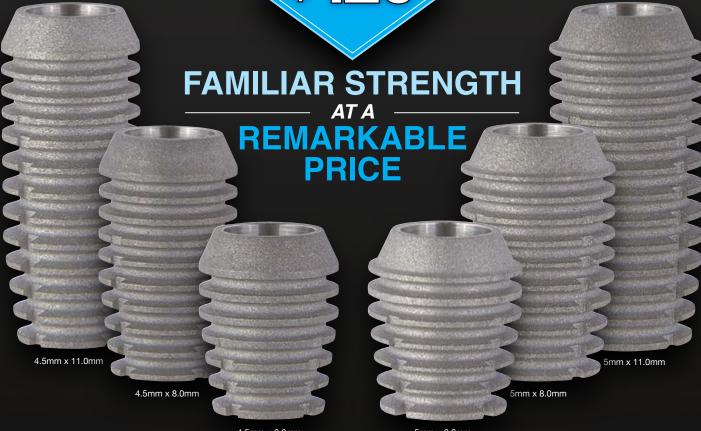
Jamsheed Yeganegi, DMD

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President Dr. Brian Jackson called the 2022 Business meeting of the American Academy of Implant Dentistry (AAID) to order on Saturday, September 24, 2022. A quorum was present, and the meeting was called to order.

Following is a summary of the activities, actions, and reports given at the meeting.

Dr. Jackson introduced the 2021-2022

Board of Trustees:

2021-2022 Officers:

- President-Elect Shane Samy
- Vice President Edward Kusek
- Treasurer Matthew Young
- · Secretary Donald Provenzale
- · Immediate Past President Duke Heller

2021-2022 Trustees:

- Central District Trustee: Bill Anderson
- Central District Trustee: Suhail Mati
- Northeast District Trustee: Robert Castracane
- Northeast District Trustee: Mario Silvestri
- Southern District Trustee: Richard Hughes
- Southern District Trustee: Andrew Kelly
- Western District Trustee: Christopher Petrush
- Western District Trustee:
 Keith Long

Staff support to the Board:

- Executive Director: Carolina Hernandez
- Chief Financial Officer: Jamey Richardson
- General Legal Counsel: Nathan J. Breen

Attendees were asked to have a moment of reflection for those who have passed away since the 2021 Annual Business Meeting:

Associate Fellow Members:

- Leyva Aguilar Francisco, DDS, Mexico City, Mexico
- Devin Brice, DMD, North Bend, Oregon

Fellow Member:

 Clarence Feller, DDS, San Antonio, Texas

In addition, two individuals who have been important to the AAID community for many years:

- Virginia "Ginny" Valen from Impladent
- Joyce Sigmon, an AAID employee for more than 20 years prior to her retirement



2022 Annual Report: Dr. Jackson reviewed the Academy's five-year strategic plan.

The Board met in early January 2022 to develop the strategic approach to lead the Academy into the future. With the help and support of the membership and the profession, AAID will continue to grow in the future with new opportunities.

AAID Mission Statement: While our mission remains largely the same as it should, we have added a vision statement.

AAID Vision Statement: The American Academy of Implant Dentistry (AAID) works together to develop a collaborative and inclusive environment. We are focused on developing a patient-centered philosophy around excellence and compassion. Our sole intention is to uplift the profession of implant dentistry and to make it welcoming and accessible to all communities.

AAID STRATEGIC PLAN:

- Clinical Education AAID wants to ensure Members understand and successfully apply high-quality implant dentistry techniques that improve patient outcomes.
- Professional Advocacy AAID continues to defend and promote the ABOI and AAID credentials as bona fide designations of clinical competency.
- Patient Advocacy AAID wants patients and our colleagues to be aware of, understand the quality of, and seek out care by credentialed implant dentists.

Nominating Committee Report:

Dr. Duke Heller advised that the Nominating Committee met by video conference on May 23, 2022. The Committee has submitted the following Slate of Officers for the 2022-2023 Leadership year:

- President Shane Samy (automatic from President-Elect)
- President Elect Ed Kusek
- Vice President Matt Young
- Treasurer Don Provenzale
- Secretary Bill Anderson

Dr. Jackson reported that the nominated committee prepared its report in accordance with the AAID Bylaws, and it was shared with the voting membership. No additional nominations were made by petition for any of the offices; therefore, he declared the slate elected by acclamation. No other nominations were filed by the announced deadline. Therefore, a motion to accept passed by a unanimous voice vote.

continued on page 44



continued on page 49

Downers Grove, Illinois

Vincent Vella, Rochester, New York

SAVE THE DATE

Join us in Las Vegas!



The AAID is pleased to welcome the following new members who joined between August 2, 2022 and November 20, 2022. The list is organized by state, with the new member's city included. International members are listed by country and province (if applicable). If you joined the AAID recently and your name does not appear below, it will be listed in the next issue of AAID News.

PLEASE WELCOME THESE NEW MEMBERS IN YOUR AREA.

Alabama

Scott Barnett, Pell City Bryan Kariya, Huntsville Benjamin Kellum, Huntsville

Arizona

Rigas Kariotoglou, Scottsdale Bobby Keyvan-Jafari, Scottsdale Jaime Tobon, Cave Creek

California

Randy Abdou, San Diego Robert Drury II, San Diego Orest Frangopol, San Clemente Kaylee Jamison, San Diego Gunjan Joshi, San Rafael Jaime Lau, San Carlos Sherrry Nam, Cupertino Sameh Soliman, Jurupa Valley

Colorado

Cassidy Mennen, Littleton Ryan Russ, Colorado Springs Tariq Sawaqed, Lakewood Nicholas Torrance, Denver

Connecticut

Soonho Kwon, New Haven

Florida

Robert Brown, Melbourne Jeff Bynum, Winter Haven Samuel Cancelliere, Naples R. Parker Mitchell, Venice James Muir, Tampa

Georgia

Germain Bempah, Atlanta
Richard Compton, Summerville
Hyun Hong, Alpharetta
Michelle Ireland, Ball Ground
Daniel Johnson, Athens
Joseph Lau, Atlanta
Marc Plaisance, Atlanta
Anthony Rella, Canton
Michael Ridlehoover, Martinez
Sydney Schafer, Augusta
Kaveh Shokoufi Moghiman, Johns Creek
Mike Stanley, Cumming
William Verrillo, Macon

Idaho

Chase Benson, Hailey

Illinois

Mohammed Albomter, Chicago Janani Gurukkal, Chicago Earl Schneider, Glenview Kerry Voit, Golf Deepa Williams, Elgin

Indiana

Brandt Finney, Bloomington Christopher Hayes, Noblesville

Iowa

Cary Jackson, Council Bluffs

Kansas

Brian Kynaston, McPherson

Kentucky

Jay Cunningham, Paducah

Massachusetts

Cherry Harika, Burlington

Maryland

Kolade Akinwande, Waldorf Taimour Raja, Bethesda

Michigan

Baron Grutter, Rockford Elias Gutierrez, Berrien Springs Hongying Pan, Battle Creek

Missouri

William Montes, St. Louis

Nevada

Pouyan Shahrokh, Las Vegas

New Hampshire

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IN MEMORIAM

AAID Family Mourns the Loss of Virginia "Ginny" Valen and Joyce Sigmon

The AAID family this year is mourning the loss of two beloved women—Virginia "Ginny" Valen, wife of Dr. Maurice Valen, who passed away August 4th; and Joyce Sigmon, a former AAID employee of 20 years, who died on July 24th. Our hearts go out to both families.

Ginny Valen, wife of AAID Foundation board member Maurice Valen, passed away peacefully on August 4th. Ginny had many interests and

talents and was as comfortable sewing costumes for school plays and baking Christmas fudge as she was managing company payroll, organizing surgical seminars for hundreds of doctors, and helping to grow a family business.

She grew up on a farm in Enon Valley, Pennsylvania, about an hour northwest of Pittsburgh. Life on the farm required hard work and dedication, and it instilled in her a sense of responsibility that developed a tremendous work ethic. She had an adventurous spirit, loved having fun outdoors, and enjoyed riding her horses.

In the late 1960s, she successfully landed a job with United Airlines and ended up relocating by LaGuardia Airport in Queens. She lived in a one-bedroom apartment with seven roommates and somehow not only made it work but was able to successfully transition from her life on a farm in Pennsylvania to New York City.

It was here in Queens that she met her future husband Maurice, and the two married in 1972. They celebrated their 50th anniversary less than a week before she passed away.

During these years, Ginny joined Maurice not only in marriage but also in business at Impladent - which under her love and guidance became a family business. Maurice and Ginny were a great team in all aspects of life. She was a vital and indispensable member of the company and had an incredible ability to figure things out despite never having been trained to do so. She managed to learn sophisticated software, prepare sales spreadsheets and income statements, and manage all aspects of the family business.

Ginny is survived by her husband Maurice and their three sons Edward, Gregory, and Andrew. (A special AAID thanks to her family for providing details of her life in a Facebook post).

Joyce was born in Gaston County, North Carolina. She loved living in Chicago, where she resided for more than 40 years. She began working at AAID in 1992 and retired in 2014.



AAID in an article covering her retirement. "I had never heard of the organization. At the time I was working for the Auxiliary of the American Dental Association," she told AAID News in 2014.

She then revealed that she was recruited to help AAID move from Philadelphia, where an association management firm managed it, to Chicago. Her colleague at the AADA, Joan Bingham, was married to a board member of AAID, and Joan recommended AAID hire

Joyce to help them get started in Chicago. Joyce procured office space in the ADA building on E. Chicago Ave. and AAID was up and running in the Windy City.

Joyce played an influential role in helping AAID find and hire its first executive director, Vincent Shuck. During the early Chicago years of AAID, Joyce served key roles in supporting the Academy's administration, admissions, and credentialing functions.

Upon retirement, Joyce remarked that she had spent her entire life in the service of dentistry. "My first job was as a dental assistant, and I taught dental assisting at North Carolina Community College. I then went back to school to earn my degree in dental auxiliary education at the University of North Carolina at Chapel Hill."

As a senior at UNC, the American Dental Association offered her a job as the new Director of Dental Assisting Education. During her time in Chicago, she was an active member of Fourth Presbyterian Church of Chicago and enjoyed the Chicago Symphony. A lifelong learner, Joyce was a graduate of UNC-Chapel Hill and Loyola University Chicago. Joyce loved traveling and seeing the world, having visited most of the 50 states and many different countries.

Memorials for Joyce may be made to Fourth Presbyterian Church of Chicago, 126 E. Chestnut St., Chicago, IL 60611 (fourthchurch.org), or to Hospice & Palliative Care of the Charlotte Region, P.O. Box 470408, Charlotte, NC 28247 (donatehospice.org).

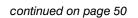
Annual Business Meeting

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Report of the Treasurer: Dr. Matt Young reported 2022 has offered unique challenges. We have seen some positive revenue trends, but a sustained decrease in Membership Dues as well as rising costs create operational challenges. These challenges are made worse by poor performance in financial markets. Dr. Young reminded the membership that years of active support have given the AAID a strong financial base. AAID continues to weather significant challenges. Despite these challenges, our operating reserves remain strong and will ensure a stable foundation to build in the future.

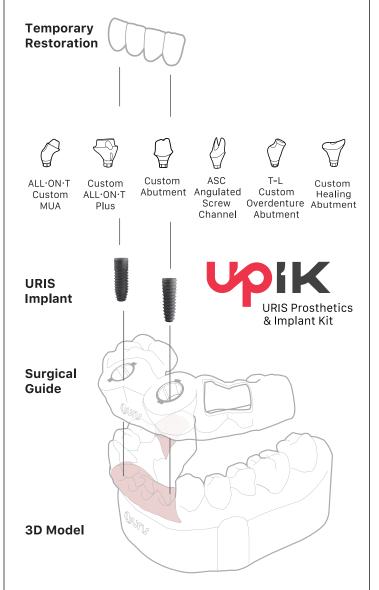
Dr. Edward Kusek, Vice President and Chair of the Legal Oversite Committee, provided the Legal Oversite Report. The AAID has been defending AAID credentials through court cases for several years. Each court case has been a step forward in using our credentials and establishing the ABOI/ID Diplomate as the certifying board for specialists in implant dentistry. This year, the Oregon Dental Board and the Michigan Dental Board reached settlement agreements with AAID.







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Annual Business Meeting

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Report of ABOI/ID: ABOI/ID President Dr. Joseph Leonetti presented the ABOI report. 2022 has been a good year for the American Board of Oral Implantology/Implant dentistry, with the induction of 40 new Diplomates into the ABOI. The ABOI currently has 640 active Diplomates. The ABOI Board of Directors hopes that

new Associate Fellows will continue their professional training to someday achieve Diplomate status with the ABOI.

Report of the AAID Foundation (AAIDF): Secretary Randy Rose noted that the Foundation continues its recovery postpandemic. The Foundation's fundraising efforts will bring some excitement to the 2022 Annual Conference and continue the work of our organization. The AAIDF Silent Auction has 63 donations from 22 donors. The auction raised almost \$70,000 to support the Foundation.



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Email: drsiyer@aol.com Phone: 908-527-8880

Website: www.maxicourseasia.com

Augusta University AAID MaxiCourse®

Augusta, GA

Director: Douglas Clepper, DMD, FAAID, DABOI/ID Assistant Director: Michael E. Pruett, DMD

Contact: Lynn Thigpen Email: lbthigpen@augusta.edu Phone: 706-721-1447

Website: www.georgiamaxicourse.com

Bangalore AAID MaxiCourse®

Bangalore, India

Director: Shankar Iyer, DDS, MDS, FAAID, DABOI/ID Assistant Director: Ninette Banday, BDS, MPH

Email: drsiyer@aol.com Phone: 908-527-8880

Website: www.maxicourseasia.com

Boston AAID MaxiCourse®

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Director: Brian Jackson, DDS, FAAID, DABOI/ID Contact: Jana Selimovic, Program Coordinator Email: education@bostonmaxicourse.com

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Director: Christopher Petrush, DDS, FAAID, DABOI/ID Assistant Director: Frank Caputo, DDS, MDS, FAAID,

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Long Island AAID MaxiCourse®

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San Juan, PR

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Contact: Keonka Williams

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— AAID Active Study Clubs —

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AAID Bergen County Dental Implant Study Group

Location: Englewood, NJ Director: John Minichetti, DMD Contact: Lisa McCabe Phone: 201-926-0619 Email: lisapmccabe@gmail.com Website: bit.ly/2rwf9hc

Alabama Implant Study Club

Location: Brentwood, TN
President: Michael Dagostino, DDS
Contact: Sonia Smithson, DDS
Phone: 615-337-0008
Email: aisgadmin@comcast.net
Website: www.alabamaimplant.org

Bay Area Implant Synergy Study Group

Location: San Francisco, CA Director: Matthew Young, DDS Phone: 415-392-8611

Email: young.mattdds@gmail.com Website: www.youngdentalsf.com

Calderon Institute Study Club

Location: Queens, NY / Oceanside, NY Director: Mike E. Calderon, DDS Contact: Andrianna Acosta Phone: 631-328-5050

Email: calderoninstitute@gmail.com Website: www.calderoninstitute.com

Hawaii Dental Implant Study Club

Location: Honolulu, HI Director: Michael Nishime, DDS Contact: Kendra Wong Phone: 808-732-0291

Email: mnishimedds@gmail.com

Website: www.advancedrestorativedentistry808.com

Hughes Dental Implant Institute and Study Club

Location: Sterling, VA

Director: Richard E. Hughes, DDS

Contact: Victoria Artola Phone: 703-444-1152

Email: dentalimplant201@gmail.com Website: www.erhughesdds.com

Implant Study Club of North Carolina

Location: Clemmons, NC Director: Andrew Kelly, DDS Contact: Shirley Kelly Phone: 336-414-3910

Email: shirley@dentalofficesolutions.com Website: www.dentalofficsolutions.com

Mid-Florida Implant Study Group

Location: Orlando, FL Director: Rajiv Patel, BDS, MDS Contact: Rajiv Patel, BDS, MDS Phone: 386-738-2006

Email: drpatel@delandimplants.com Website: www.delandimplants.com

SMILE USA® Center for Educational Excellence Study Club

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Vancouver Implant Continuum

Location: Surrey, BC, Canada Director: William Liang, DMD Contact: Andrew Gillies Phone: 604-330-9933 Email: andrew@implant.ca Website: www.implant.ca

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Aichi Implant Center

Location: Nagoya, Aichi-Ken, Japan Director: Yasunori Hatta, DDS, PhD

Phone: 052-794-8188 Email: hotta-dc@ff.iij4u.or.jp Website: www.hotta-dc.com

Beirut AAID Study Club

Location: Beirut, Lebanon Director: Joe Jihad Abdallah, BDS,

MScD

Phone: 961-174-7650 Email: beirutidc@hotmail.com

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California Implant Institute

Dr. Louie Al-Faraje, Academic Chairman

Phone:858-496-0574

Email: master@implanteducation.net Website: www.implanteducation.net

Connecticut Dental Implant Institute

Location: Manchester, CT Various Courses available Dr. Joel L. Rosenlicht Contact: Michelle Marcil Email: michelle@jawfixers.com Website: www.jawfixers.com

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Location: Manchester, CT Various Courses available Dr. Brian J. Jackson Contact: Jana Selimovic Phone: 315-922-2176

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Location: Beirut, Lebanon Drs. Jihad Abdallah & Andre Assaf

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Emails: pgdasrilanka@gmail.com shuqey64@gmail.com

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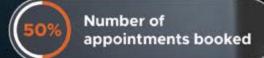
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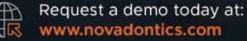












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