Get ready for anything

Disneyland fireworks
The best place to watch Disneyland’s nightly fireworks display is from inside the gates, but it’s not the only place you can see them. Just outside the gates of Disneyland and Disney California Adventure is the main esplanade. If you face the entrance to Disneyland, it’s almost like having a front-row seat. Ralph Brennan’s Jazz Kitchen in Downtown Disney has upstairs balcony seating that gives you an amazing view. The outdoor seating at Naples Italian Restaurant also has a few tables that give you a direct view. Want something a little more private? Hotel Menage, located right by Disneyland and Interstate 5, has one of the best views around. It has an outdoor bar and patio that gives you a direct view of the Matterhorn, where you can actually see the fireworks shooting off the top of the mountain.

Head outside and explore Orange County

Want to have some fun in Orange County when you aren’t at the meeting? Check out the ideas below.

Disneyland
Discounted Disneyland Resort theme park tickets are available to attendees during CDA Presents. These tickets are created just for attendees and are not available at the front gates of the theme parks. To purchase these tickets, visit cdapresents.com or disneyconventionear.com/EMCD15A.

If you want to watch fireworks, Disneyland has them every night—and you don’t need to be there to see them. (Photo/www.freeimages.com)
Cranham, DDS, will provide attendees with the necessary occlusal information to perform complex cosmetic and restorative procedures. Takes place from 9–11:30 a.m. today.

• “Demythifying the Endo/Implant Controversy: A Panel Discussion” — Moderated by Frank T. Curry, DDS, this lecture will feature a panel discussion with six expert dentists who will discuss the endodontic vs. implant controversy. Attendees can expect to take away an understanding of treatment planning for endodontic treatment vs. implant replacement of a compromised tooth. Takes place from 12:30–3 p.m. Friday.

• “The 360 Experience” — Hosted by four industry-leading, nationally recognized speakers, this full-day lecture series includes individual breakout sessions for restorative, assisting, hygiene and business management roles within the dental team. Takes place from 8:30 a.m.–4:30 p.m. Friday.

New products
The exhibit hall floor at CDA Presents will boast nearly 100 new West Coast product launches, allowing dentists to stay current on the latest trends in the industry. Some of these products include the Excellerator RT from Propel Orthodontics (booth No. 1640), the MinerOss X from BioHorizons (booth No. 1373), the DrQuickLook SD Plus from DrQuickLook (booth No. 2437) and the BioRoot RCS from Septodont (booth No. 330).

After checking out the latest products, dentists can stop by The Spot, the educational theater on the exhibit hall floor, for C.E. opportunities. At The Spot, dentists can attend the Smart Dentist Series of free one-hour lectures on topics ranging from Medicare enrollment to managing patient conflicts and more.

About the Publisher
Tribune America, LLC
116 W. 23rd St., Suite 500
New York, N.Y. 10011
Phone: (212) 244-7181
Fax: (212) 244-7185
Email: info@dental-tribune.com
www.dental-tribune.com

Publisher & Chairman
Torsten Oemus
t.oemus@dental-tribune.com

President/Chief Executive Officer
Eric Seid
e.seid@dental-tribune.com

Group Editor
Kristine Colker
k.colker@dental-tribune.com

Managing Editor
Fred Michmershuizen
f.michmershuizen@dental-tribune.com

Managing Editor
Sierra Rendon
s.rendon@dental-tribune.com

Managing Editor
Robert Selleck
r.selleck@dental-tribune.com

Product/Account Manager
Humberto Estrada
h.estrada@dental-tribune.com

Product/Account Manager
Maria Kaiser
m.kaiser@dental-tribune.com

Product/Account Manager
Will Kenyon
w.kenyon@dental-tribune.com

Marketing Director
Anna Kataoka
a.kataoka@dental-tribune.com

Education Director
Christiane Ferret
c.ferret@dtstudyclub.com

Accounting Department
Nirmala Singh
n.singh@dental-tribune.com

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By Nadean Burkett, Extraction Academy

It is estimated that more than 20 million teeth are extracted each year in the United States. Although it is considered a routine procedure, it is also one in which the most complications occur, including infection and pain, leading to discord in the doctor-patient relationship. Is it any wonder that extractions are the procedure most feared by patients and referred out by general practitioners?

To address this clinical challenge, Nexus Dentistry has developed the Extraction Academy. Dr. Gregory Greenwood, chief dental officer of Nexus, is an internationally renowned lecturer on the latest trends in oral, IM, IN and IV conscious sedation in dentistry and is a mentor to clinicians who want to master their knowledge and skills in surgical procedures. This is particularly relevant in tooth extraction, which arguably is the most difficult procedure to perform successfully.

The development of the Extraction Academy program was a collaboration with Greenwood’s colleague, Dr. Kianor Shah, the visionary of the project. Although every dental school teaches students how to extract a tooth, it is stigmatized by the public as the most brutal dental procedure.

Greenwood and Shah share the belief that just because every dentist is trained to extract teeth does not mean they should. With current advancements and technology available, extractions can be done safely and more comfortably for the patient. The success of the Extraction Academy program is based on the teachings of both theory and technique, including how to avoid complications and retain a patient for life.

The skills learned and practiced by those dentists in the program are beneficial to both patient and doctor. Patients will no longer have the inconvenience and higher fees incurred when referred to a specialist, while the doctor’s ability to retain the patient within his or her practice has both financial and other advantages.

For Greenwood and his colleagues at the Extraction Academy, the rewards in their teaching and mentorship with dentists are realized most profoundly by the positive feedback of doctors who employ these techniques in their practice. They also immensely appreciate the tremendous outpouring of support from their sponsors, which allows them to fulfill their commitment to global community outreach by working with charitable organizations, such as The Wisdom Tooth Project, Oral Health America and Mercy Ships, to provide access to quality clinical care to those less fortunate around the world.

The Extraction Academy is holding a one-day, hands-on workshop on Sunday immediately following the CDA Presents. For more information, please visit www.extacademy.com.
There is a better way (and LVI can show you how to get there)

By Mark Duncan, DDS, LVIF, FAGD, FICCMO, Clinical Director, LVI

You know how those days go — all morning long, it felt like you were struggling to keep on track with the schedule. Your team is frustrated because they haven’t had their full hour lunch more than one day a week in as long as they can remember.

You walked by the sterilization room 15 minutes ago, and it sure sounded like they were complaining to each other because you said to work in that emergency, and they were struggling to figure out how to pick up their kid from daycare on time. Again.

You want them to enjoy working here, but you have to be able to pay the bills. And your best assistant asked you again if she can have that raise you have been promising her. Don’t they understand?

Today will be another day of three chairs and patient after patient asking you questions about treatment, all eager to get started with getting their mouth fixed, but yet you still won’t see any of them show up on the schedule. They said they wanted to do the work, but for some reason, they never seem to come back and do it.

They say insurance doesn’t cover it, or they ask for a pre-determination. Too bad they don’t know the pre-determination doesn’t mean much.

Today, you have 27 patients on your schedule and will work your butt off and still not have a chance to pee. It looks like you should be able to be done by 5, but today will finish worse than yesterday.

It feels like half of your patients are crankier than you are, and your team isn’t really talking to you today, and you know when you get home, all you will want to do is go to sleep and wake up on Saturday — except it’s still Tuesday!

It doesn’t make sense — you have taken C.E. courses every time they come to town. The new insurance plan was supposed to make things easier. You bought a bunch of new equipment to save money on taxes — of course now you have to pay for it every month — but why does it seem like the harder you work, the further behind you get? There has to be a simple reason.

Well, it turns out there actually is — and it’s something that you learned when you were about 5! Do unto others. More specifically, build systems in your office so that you can treat your patients the way you would want to be treated — comprehensively and with exceptional information to make good decisions — and produce a consistent experience time after time.

While doing that, add exceptional care — esthetic adhesive excellence like you see in the journals. But how? Well, the answer happens to be the foundation that LVI was built upon — building the excellence in a patient-centered practice. And the programs at LVI have been teaching clinical excellence and communication and business systems for almost 20 years to help doctors do a better job of not only seeing the patient but, more importantly, connecting with them.

Two decades of not only communication but comprehensive diagnosis and clinical excellence. As a result, the doctors at LVI have a statistically higher professional satisfaction and income.

Isn’t it time you go find out what they are doing differently? Yes. Yes, it is — and congratulations on the journey you are about to start.

For more information
For more information on the Las Vegas Institute for Advanced Dental Studies, visit www.lviglobal.com.
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BruxZir Anterior is ideal for:

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BruxZir® Anterior is the latest advancement in the BruxZir Solid Zirconia product line. This highly esthetic restorative material is designed specifically to satisfy the esthetic and functional requirements of the anterior region of the mouth. Exhibiting an average flexural strength of 650 MPa with translucency and color similar to natural dentition, BruxZir Anterior is an ideal, esthetic solution for your anterior cases.

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A dental isolation technique that is unlike anything else

By Isolite Systems Staff

Dental isolation is one of the most common and ongoing challenges in dentistry. The mouth is a difficult environment in which to work. It is wet and dark, the tongue is in the way, and there is the added humidity of breath, which all make dentistry more difficult.

Proper dental isolation and moisture control are two often overlooked factors that can affect the longevity of dental work — especially with today’s advanced techniques and materials.

Leading dental isolation methods have long been the rubber dam — or manual suction and retraction with the aid of cotton rolls and dry angles. Both of these methods are time and labor intensive, and not particularly pleasant for the patient.

Enter Isolite Systems: Its dental isolation systems deliver an isolated, humidity- and moisture-free working field as dry as the rubber dam but with significant advantages, including better visibility, greater access, improved patient safety and a leap forward in comfort. Plus, it allows dentists to work in two quadrants at a time.

The key to the technology is the “Isolation Mouthpiece.” Compatible with Isolite’s full line of products, the mouthpiece is the heart of the system. It is specifically designed and engineered around the anatomy and morphology of the mouth to accommodate every patient, from children to the elderly.

The single-use Isolation Mouthpieces are now available in six sizes and position in seconds to provide complete, comfortable tongue and cheek retraction while also shielding the airway to prevent inadvertent foreign body aspiration.

Constructed out of a polymeric material that is softer than gingival tissue, the mouthpieces provide significant safety advantages, and their ease-of-use can boost your practice’s efficiency, results and patient satisfaction.

Isolite Systems provides three state-of-the-art product solutions for every practice, every operatory: Isolite, illuminated dental isolation system; Isodry, a non-illuminated dental isolation; and the new Isovac, dental isolation adapter.

Using the Isolation Mouthpieces, all three dental isolation products isolate upper and lower quadrants simultaneously while providing continuous hands-free suction. This allows a positive experience where the patient no longer has the sensation of drowning in saliva/water during a procedure and the practitioner can precisely control the amount of suction/humidity in the patient’s mouth.

Isolite Systems’ dental isolation is recommended for the majority of dental procedures where oral control and dental isolation in the working field is desired. It has been favorably reviewed by leading independent evaluators and is recommended for procedures where good isolation is critical to quality dental outcomes.

Visit the Isolite booth at the CDA Presents meeting, No. 1643, or go to www.isolitesystem.com.

Here in Anaheim
Visit Isolite in booth No. 1643 or online at www.isolitesystem.com.

SonicFill 2

Kerr Corp., a member of KaVo Kerr Group, is pleased to announce the launch of SonicFill™ 2. According to the company, since the first SonicFill came to market, thousands of dentists have seen tedious, repetitive posterior restorations transformed into easy and reliable SingleFill placement: filling cavities up to 5 mm in depth in a single increment, with a single material and no liner or capping layer.

Retaining the same patented sonic-activation technology that made the original version successful, SonicFill 2 incorporates a new filler system containing nano-scale zirconium oxide and silica oxide particles. This change delivers excellent gloss, color-matching, wear resistance and strength to make bulk filling even easier and more reliable, according to the company.

“With its low shrinkage stress and high depth of cure, SonicFill 2 enables successful bulk-fill procedures with seamless simplicity and efficiency,” said Dr. Parag R. Kachalia, associate professor of reconstructive dentistry, University of the Pacific. “This is what dentists deserve and expect.”

For more information on SonicFill 2 or to schedule a free trial, visit www.kerrdental.com or stop by the booth, No. 1340, here at CDA Presents.

(Photos/Provided by Isolite Systems)

(SonicFill 2)

(Kerr Corp.)
The Industry’s #1 Digital Panoramic X-ray

ProMax S3 Extraoral Bitewing

ProMax S3 anterior PA Image

ProMax S3 Standard Adult Pan - From Same Patient As Bitewing

What if... You Could Do ALL Your Routine Imaging Extraorally?

- Extraoral bitewings capture a greater number of surfaces for better caries detection versus intraoral modalities
- Anatomically Accurate Extraoral Bitewing Program enhances diagnostic capabilities and eliminates gagging
- Patented SCARA technology opens interproximal contacts
- Enhances clinical efficiency - takes less time and effort than a conventional intraoral bitewing
- Captures more clinical data from lateral to third molar
- Fully upgradable to 3D and cephalometric capabilities
- Open design for simple, face-to-face patient positioning

*According to “Efficacy of ProMax Bitewings vs. Intraoral Bitewings.” For a copy of this study, please contact Planmeca USA.

See PLANMECA at
The California Dental Association - Anaheim
Booth #1650

For a free in-office consultation, please call
1-855-245-2908
or visit us on the web at www.planmecausa.com
By TAUB Products Staff


TAUB Products, along with Ed Matthews of Sure Business Logic, also hosted three courses presented by Dr. Ross Nash of The Nash Institute. You can learn more about upcoming courses by visiting The Nash Institute at www.TheNashInstitute.com.

ZERO-G Bio-Implant Cement is a dual-cure implant cement and is recommended for intermediate to long-term cementation of implant-retained restorations. ZERO-G Bio-Implant Cement works with all substrates and can also be used for traditional crown and bridge restorations.

According to TAUB Products, ZERO-G Bio-Implant Cement provides excellent radio-opacity for good visualization after cementation. This helps to facilitate a simple cleanup and allows diagnostic examination upon follow-up.

The new implant cement is retentive to allow easy removal of excess cement. Its unique color has great contrast to gingival tissue, enhancing visualization. ZERO-G Bio-Implant Cement is available as a kit (item No. 46-1000) that contains two 7.0-gram-filled syringes and 20 auto-mixing tips.

For the first time, ZERO-G Bio-Implant Cement is also available in a single-syringe package. The single-syringe product will be introduced this week at the booth.

New at CDA: ZERO-G Bio-Implant Cement

Here in Anaheim

Come learn about ZERO-G Bio-Implant Cement and FUSION-Zr resin cements at the TAUB Products booth, No. 1278, or go to www.taubdental.com.
ONE LOUPE
3 MAGNIFICATIONS

It's time to zoom in and take a closer look at EyeZoom™, the first and only loupe to offer multiple magnification powers. Co-engineered by Orascoptic® and Konica Minolta®, this revolutionary optical design boasts a 3-step variable magnification technology and edge-to-edge high definition resolution.

HYGIENE INSPIRED
HYGIENIST APPROVED

Designed by an elite team of practicing hygienists and recognized ergonomic and infection control experts, the loupe works to improve ergonomics, productivity and career longevity. Encompassing an optimal field width and depth recommended for dental hygiene professionals, the optics deliver a crisp image with edge-to-edge clarity.
The EyeSpecial C-II digital dental camera is designed exclusively for dentistry and features 12 megapixels and eight shooting modes that are easier, faster and more reproducible to ensure the best quality of images are achieved, according to Shofu Dental Corp.

The EyeSpecial C-II offers a high-performance, 49 mm close-up lens, one-touch operations, an ultralightweight sleek body design and a large LCD touchscreen, which allows the user to view and scroll through images, even with a gloved hand.

Designed to produce superb image quality, according to the company, EyeSpecial C-II has exceptional depth of field range, fast autofocusing and anti-shake capabilities, as well as infrared, UV and anti-reflection filters to help achieve those high-quality images.

Although lightweight, the camera is very durable and will withstand the occasional mishandling. It is scratch- and scuff-resistant, as well as water and chemical proof, which is essential for infection control in the office.

Created for dental and orthodontic photography, case presentations and at the bench in a laboratory, EyeSpecial C-II is user friendly and can be held comfortably with one hand, freeing the other to use a cheek retractor or mirror.

Included with the EyeSpecial C-II is a 4 GB SD XC card, but the camera is also compatible with a wireless SD card, such as an Eye-Fi card, allowing images to be automatically transferred and uploaded onto a computer, tablet or smartphone.

The EyeSpecial C-II comes with the 4 GB SD XC card, four AA batteries, a Kenko 49 mm macro lens for close-up shots, a computer connection cord and hand strap, a flash calibration card, a Shofu stylus and a cleaning cloth.

Included with the EyeSpecial C-II is SureFile photo management software for free download. This software will allow the user to automatically sort and file images by patient name or ID number, saving time and improving HIPA standards.

Shofu’s EyeSpecial C-II is designed exclusively for dentistry, and the company says it can add consistent efficiency to all your dental photography needs.

It is available at www.shofu.com or by contacting Shofu Dental Corp. at (800) 827-4638.

Get the EyeSpecial C-II Digital Dental Camera today. (Photos/Provided by Shofu Dental Corp.)
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PiezoART
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Flexible Periotome Kit
$350

DoWell Dental Products, Inc.
office 877.373.8904  fax 909.348.8904
www.dowelldentalproducts.com
By Planmeca Staff

The Planmeca Compact i Touch, Sovereign Classic and Sovereign make up a distinctive product line that is built with the doctor in mind. Feature-rich and designed to accommodate your preferred working positions, these units are made to minimize physical strain and maximize the life of your practice.

Planmeca Sovereign

The Planmeca Sovereign is a combination of sophisticated engineering, innovative technology and award-winning design. It is the only dental unit on the market with both a motorized chair swivel and a motorized base for ease-of-use for any treatment need — such as CAD/CAM, implantology, laser treatment, prosthodontics or even anesthesia, all in the same room.

In addition, the length of the motorized backrest can be adjusted to optimally position patients of all sizes. Available only on the Planmeca Sovereign, this innovative feature guarantees the best possible comfort for the patient and optimal working ergonomics for the dental team.

Planmeca Sovereign Classic

The Planmeca Sovereign Classic was designed around the key concepts of comfort and usability. A slim, compact cuspidor makes it the perfect choice for any treatment room, while the user-centered design offers ease of use for both doctor and assistant. Ultraleather™ upholstery and ergonomic design also ensure patient comfort during procedures.

The unit is fully customizable, providing options for personalized settings from its user-friendly touchscreen. A six-position instrument console allows easy access to preferred instruments, while the Flexy™ holder for suction tubes and additional instruments supports the treatment needs of any practice.

Planmeca Compact i Touch

Planmeca Compact™ i Touch supports an ergonomic and smooth workflow, with simple and intuitive details that make your everyday work easy, comfortable and efficient — without compromise.

For versatility, its compact size fits almost any office design, plus it’s packed with features and functionalities to maximize your productivity.

With more than 40,000 satisfied users around the world, it is designed to accommodate a wide variety of needs in dentistry.
Visalys® Veneer Chairside –
We make you smile!

Visalys® Veneers are based on a hybrid composite which fills the gap between classic porcelain veneers and simple composite fillings. The specifically developed plasma hardening process creates an unique composite with an exceptionally homogenous smooth and high-luster surface. And combined with natural optical refraction, attractive esthetics can be created in even the most complex cases. This makes trade-offs in esthetics or durability things of the past. The dentist simply customizes the Visalys® Veneers chairside to complete even the most demanding tasks in the shortest possible time. Call 877-532-2123 direct to place an order.

Come see Kettenbach at CDA Anaheim ▶ Booth #670
Fixed hybrid dentures have been used to successfully restore fully edentulous patients for decades. Their durability, however, leaves room for improvement.

The BruxZir® Full-Arch Implant Prosthesis (Glidewell Laboratories, Newport Beach, Calif.) provides a restoration that is more durable in the long term, while sacrificing nothing when it comes to esthetics.

Case report
The patient is a 58-year-old male with no contraindications for implant treatment. The patient had a total of 11 BioHorizons® Internal Hex implants (BioHorizons, Birmingham, Ala.) placed, including six in the maxilla and five in the mandible (Figs. 1, 2). The implants integrated for more than six months, and the patient presented for restoration of his edentulous arches.

First, preliminary impressions of the implants were made. After removing the healing abutments, closed-tray impression copings were seated. The impressions were made in stock plastic trays, and the impression copings were placed back into the impressions before the case was sent off to the laboratory.

The laboratory poured casts from the initial impressions and fabricated bite blocks and occlusal rims for the centric jaw relationship (CJR) records. Each bite block contained two screw-retained temporary cylinders that allowed the wax rims to be screwed down, producing a very accurate CJR. The contoured rims were returned to the laboratory with the initial casts.

At the next appointment, the patient’s healing abutments were removed, and the multi-unit abutments were transferred to the patient’s mouth and torqued into place. Later, wax setups were tried in and evaluated for proper esthetics, phonetics, contours, occlusion and tooth arrangement. The implant verification jig (IVJ), which precisely captures the depth and angulation of the implants in the final impression, was seated and tightened into place. After bonding the individual sections of the IVJ together, a final impression was made.

The lab produced a fixed provisional appliance using precise CAD/CAM technology. The provisional implant prosthesis afforded the patient a trial period to evaluate the proposed restoration for esthetics and function (Fig. 3). The final restoration was fabricated using the CAD design that was confirmed during the provisional trial period. The final prostheses were delivered without complication, exhibiting excellent fit, occlusion and esthetics (Fig. 4). The patient was exceptionally pleased with the function offered by this fixed restoration, which he should be able to enjoy for a great number of years given the extraordinary durability of BruxZir Solid Zirconia.

Here in Anaheim
For more information on the BruxZir Full-Arch Implant Prosthesis, please stop by the Glidewell Laboratories booth, No. 354.
DOES YOUR HEART BEAT FOR DENTISTRY?

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With PlanScan Restorative System, you can perform lab-quality restorations in hours instead of days - with remarkable speed and accuracy, incredibly intuitive designs, on-site milling and, of course, no impressions or powders. The result is a vastly improved restorative process that gives you - and your patients - a positive dental experience.

Proudly made in the USA.

CATCH A DEMO & ENTER TO WIN A SET OF BEATS

VISIT US AT BOOTH # 1470

*No purchase necessary. One entry per person. Drawings held once per day, 4:00 pm Thursday, April 30 and Friday, May 1, and at 12:00 pm on Saturday, May 2. The winner will be notified by cell phone or text message during the trade show. This offer is Sunshine Act reportable. Certain restrictions apply, consult with your Henry Schein Representative for details. Offer valid only during the CDA - 4/30/15 - 5/2/15.

The federal government imposes certain restrictions on, and pursuant to the Sunshine Act requires public reporting of, transfers of value to a practitioner. This includes promotional programs. This promotion is a reportable event.
A new generation of core build-up material

By Kettenbach LP Staff

Visalys® Core, the new product from Kettenbach LP, represents the next generation of core build-up materials. The most recent addition to the Visalys family is a dual-curing core build-up material with unique active-connect-technology (ACT) to ensure a reliable bond with all common adhesives — without an additional activator.

The product was first unveiled at this year’s International Dental Show in Cologne, Germany. Visalys Core is the first core build-up material from Kettenbach. The fluoride-containing, dual-curing composite was developed for the fabrication of radiopaque core build-ups and core fillings and for cementing root posts.

The product incorporates ACT, which is unique in the market. This enables the material to bond actively with all common light-curing and dual-curing, single-step and multi-step adhesives, without an additional activator. The advantage for users is that it allows them to use the bonding agent they are used to — no matter whether it is a light-curing or dual-curing, a single- or multi-bottle system.

A firm foundation

According to the company, Visalys Core ensures easy and reliable handling with excellent positional stability. At the same time, it exhibits good flowability and low extrusion force. The excellent compressive strength results in a stable monoblock and a secure bond.

Optional light-curing allows the procedure to be continued immediately, according to the company, and reliable self-curing provides for dependable strength even on the cavity floor and in root canals. Excellent polishing characteristics ensure precise preparation; even without light-curing, the smear layer is minimal. The product is also free of bisphenol A and its derivates.

Visalys Core is available in dentin and white shades in a 5 ml double syringe and in a 25 ml cartridge. For detailed information about Visalys Core, visit the Kettenbach website at www.kettenbachusa.com.

About Kettenbach LP

Kettenbach LP (Huntington Beach, Calif.) is the exclusive U.S. distributor for Kettenbach GmbH & Co. KG (Eschenburg, Germany). Founded by August Kettenbach in 1944, Kettenbach GmbH was created for the development and marketing of medical and dental products.

Today, the company is an international producer of dental impression materials and is also known in other surgical areas of medicine. Brands include Panasil VPS Impression Material, Identium VSXE Impression Material, Futar Bite Material, Silginat Alternative Alginate, Visalys Temp Material and Visalys Veneers.
Come visit our booth & see the selection of our NEW products!
California Dental Association - Anaheim | Booth #1371

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Osada’s NEW 180° Serrated Bone-Cutting Tip
**ST125**

Learn more at the OSADA Booth #1371

NEW! **XL-S40** BRUSHLESS MICROMOTOR SYSTEM FOR ORAL SURGERY & IMPLANTS

OUR **XL-S40** UNIT INCLUDES:
- The smallest and lightest brushless micromotor on the market
- ISO E-coupler
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- Peristaltic irrigation pump for safe air-free operations
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- Guaranteed speed for oral surgery: 1,000-80,000 RPM; torque: 5 Ncm
- Guaranteed speed for implant preparation: 20-2,000 RPM; torque: up to 60 Ncm

OSADA INC. | www.OSADAUSA.com | Tel. 800-426-7232 & 310-841-2220 | Fax: 310-841-2221
Orascoptic launches loupe that magnifies at different levels

Power ranges from 3x to 5x

By Orascoptic Staff

- Orascoptic™, a leader in vision solutions for dental and medical professionals, introduces EyeZoom, the first and only loupe to offer adjustable levels of magnification ranging from 3x–5x.

  Developed to assist health-care professionals in viewing an operating site from multiple perspectives, EyeZoom conforms to fit the custom preference of each individual. Whether you are an endodontist performing a procedure at 5x or a cosmetic dentist applying a veneer at 3x, the loupe maintains a consistent working distance at each magnification power level.

  Co-engineered by Orascoptic and Konica Minolta, the patent-pending EyeZoom technology provides edge-to-edge clarity and high-definition resolution. Designed for an ideal symmetry between style and performance, the lightweight magnesium bezel adds an esthetically pleasing style to this medical device.

  EyeZoom is available on the Legend™, Rave™, Rydon™ and Victory™ frames and can be configured as a through-the-lens (TTL) loupe.

  Orascoptic is a member of the KaVo Kerr Group.

About KaVo Kerr Group

KaVo Kerr Group is a global portfolio of leading dental brands that share common values of trust, experience, choices, quality and smart innovation. Brands include KaVo, Kerr, Kerr Total Care, Pentron, Axis | Sybron Endo, Orascoptic, Pelton & Crane, Marus, Gendex, DEXIS, Instrumentarium, SORTEX, i-CAT, NOMAD, Implant Direct and Ormco. Visit www.kavokerrgroup.com for more information.

Here in Anaheim

Check out the EyeZoom for yourself at the Orascoptic booth, No. 1334.
Another first in dental isolation.

Expanded use with:
- Implants
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Surgical dental procedures are now even easier.

Using Isolite’s Sterile Mouthpiece you have control over blood and debris like never before allowing you to focus on dentistry and worry less about everything else.

Available in a full range of sizes to best fit every patient.

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BRING THIS AD TO BOOTH #1643 AT OCTA-S TO RECEIVE A SPECIAL OFFER
Dental professionals can spend copious amounts of time searching for a prophy paste that does it all. A paste considered to be ideal would be one that works well for the dentist, does its job in patients’ mouths and enables patients to leave the office with a good taste.

With Gelato prophy paste by Keystone Industries, the possibilities have no limits, according to the company. The paste, which provides a smooth, splatter-free application, is 1.23 percent fluoride ion and will leave a patient’s teeth with excellent polish — and stains removed. Minimal enamel loss is met with each use.

Review: ‘Top Prophy Paste’

One of the biggest bragging rights Gelato prophy paste has earned is from The Dental Advisor. For two consecutive years (2013 and 2014), Keystone’s paste won Top Prophy Paste. In the review, based on more than 2,500 uses with 35 consultants, it earned a 4.5 grade out of 5 and a 91 percent clinical rating.

The ranking would appear to confirm how the paste gets the clinical job done and also provides patients with the flavor options to leave their mouths feeling fresh and clean.

Coming in four different grits (fine, medium, coarse and x-coarse), Gelato has a wide range of uses for removing stains. Dental hygienists normally use the fine grit for routine work and move their way up the grit scale for heavier stain removals.

A flavor for every taste

Keystone’s Gelato comes in six flavors: bubble gum, cherry, mint, piña colada, orange sherbert and raspberry. The paste is available in 6- and 12-ounce jars, and also boxes of 200 individual cups.

To order, visit Keystone Industries online at www.keystoneind.com/en/home.
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Increased radio-opacity - Allows for
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Biocompatibility - Non-irritating and
less patient discomfort. Promotes
good oral health and faster healing.

- Radio-opaque
- Biocompatible
- Antimicrobial
- Dual-cure resin cement
- Low solubility
- Low film thickness
- Great color contrast to tissue
- Intermediate to Permanent
  retention
- Easily retrievable
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Flow Dental builds on digital imaging line

By Flow Dental Staff

- Conversion from film to digital takes many forms. It’s not just the dental office that is moving from film to digital imaging. Flow Dental, long a leading manufacturer of dental film and film accessories, has also transformed its product portfolio to include unique products essential to every dental practice that’s gone digital.

“We determined that our relevancy in a digital world would hinge on our ability to provide dentists with accessories that improve sensor or PSP usage and augment procedure workflow — no pun intended,” said Bill Winters, president of Flow.

“Dentists have really responded to our digital products. They recognize the added value we put into each product. They don’t buy our products based on price; they buy based on the benefits to their practice and their patients.”

Take the PSP market. Today, one of the leading PSP companies relies on Flow’s Safe’n’Sure line of PSP envelopes, according to the company. Safe’n’Sure’s three product styles each offer time savings solutions to enhance throughput and productivity while helping to extend the life and usage of the phosphor plates.

In the sensor area, Flow also strives to distinguish itself. Here at the CDA Presents, Flow is introducing the new Slide’n’Stick sensor slippers. Slide’n’Stick lets the dentist quickly and easily convert his or her RAPID or XCP film bite block into a universal sensor bite block. It’s easy to use, it’s economical, and it allows the dental staff to continue to use the rings, arms and bite blocks they’re comfortable with.

Other sensor accessories include new Snuggies adjustable sensor sleeves. Snuggies allows the user to cinch-tight the sleeve around the sensor, regardless of sensor size or thickness.

There is also the Sensible adjustable sensor positioner. The Sensible bite block can be adjusted to the midline of any sensor, whether horizontally or vertically placed. It’s the only sensor positioner that can do this, according to the company.

And Flow is far from finished reinventing itself.

“A family-owned business, much like the majority of dental offices we service, we are proud to be a valued provider of unique and elegant products,” Winters said. “And the best is yet to come!”

In addition, Anaheim GardenWalk — no pun intended — hosts a myriad amount of restaurants and shops around the area. Visit anaheimoc.org/sybase for a full list of discounts and special offers.

Tasty treats

• Balboa Bar: On Balboa Island in Newport Beach, enjoy the famous Balboa Bar, a square vanilla ice cream treat on a stick, dipped in chocolate and rolled in candies or nuts.

• Date Shake: The Crystal Cove Shake Shack, a historical landmark on Pacific Coast Highway in Corona del Mar, opened in 1946 and was later purchased by Ruby’s. Today, you can still ask for the famous Date Shake, a blended drink of dates and ice cream, or try the locals’ favorite — Monkey Flip, a peanut-buttery concoction.

• OC-tini: The Montage Resort & Spa, an exclusive upscale resort in Laguna Beach, welcomes guests to enjoy the OC Martini — a mix of Bacardi ‘O’ Rum, Cointreau and fresh orange juice — in its lobby lounge overlooking the Pacific Ocean.

• Boysenberry pie: Today, every boysenberry in the world can trace its roots back to Knott’s Berry Farm. The boysenberry — a cross between a blackberry, a red raspberry and a loganberry — was named after its creator, Rudolph Boysen. Walter Knott was the first to commercially cultivate the boysenberry on his farm, which later became America’s first theme park.

• In-N-Out Burger: Southern Californians and beyond crave the simple menu at the Orange County-based In-N-Out. Made up only of burgers, fries and shakes, the menu does have a few secret orders. If you’re adventurous, try your burger “animal-style” with extra sauce and grilled onions.

(Source: Anaheim/Orange County Visitor’s & Convention Bureau)
The next evolution in dental hygiene is about to emerge.

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