

The Simply Smarter Team Approach

Industry-Compatible Implants with "All-in-1 Packaging" for Simplicity and Value Plus Highest Rated Customer Support



After Placing Transfer/Abutment in Empty Implant Vial, Attach **Free** Label Identifying Referring Doctor, Patient & Tooth Number

> Inside "The Changing Reality of The Team Approach to Implant Dentistry" by Dr. Gerald Niznick



www.implantdirect.com



Designed For Success,

Customer Service & Technical Support online, over the phone, or in your office



Legacy[™]3 Implant

All-in-1 Packaging includes implant, abutment, transfer, cover screw & healing collar \$200 vs \$6331 from Zimmer Dental



Legacy[™] Implant System Advantages:

Surgical Compatibility with Tapered Screw-Vent® No need to change surgical protocol or tools

Three Implant Designs & Packaging Options

Cover Screw

Allows for selection based on price, packaging or thread design

- Legacy1: \$150 includes cover screw, healing collar & carrier
- Legacy2: \$175 includes cover screw, healing collar & temporary abutment/transfer Legacy3: \$200 includes cover screw, healing collar & preparable abutment/transfer

Micro-Threads

Reduce crestal stress for improved initial stability

Widest Range of Dimensional Options

The entire Legacy system includes seven implant diameters (3.2, 3.7, 4.2, 4.7, 5.2, 5.7, 7.0mm) & six implant lengths (6, 8, 10, 11.5, 13, 16mm)

Industry-Compatible Internal Hex

Prosthetic compatibility with Zimmer Dental Screw-Vent®, BioHorizons® & MIS implants



Intro Offer: Make the switch & receive three FREE implants.³

Price comparisons based upon US list prices as of January 2013. All trademarks are property of their respective compar ¹US list price for Tapered Screw-Vent with micro grooves, healing collar & straight abutment ²US list price for NobelActive with cover screw, impression coping & abutment ³Terms and conditions apply. Visit www.implantdirectwaranty.com for details.

⁴Implant Dent 2011; 20: 13-19 (n190); ⁵PSN-EAO09PSI-346 (n373) Reports available at www.implantdirect.com



Legacy2

Standard "V" Threads Matches Screw-Vent®

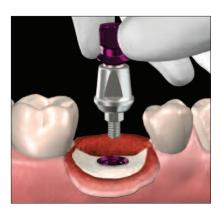
Legacy3

Aggressive Buttress Progressive Buttress Threads for Increased Threads for Increased Stability Surface

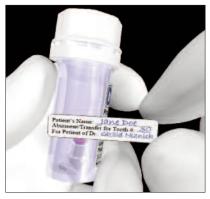




The changing reality of the team approach to implant dentistry



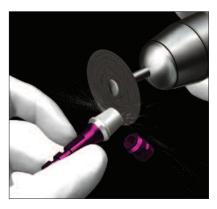
The Legacy3 and ReActive's FMT (fixture-mount/transfer) serve as a transfer and preparable abutment.



After surgery, the FMT is placed in an implant vial, labeled with tooth number, and sent to the restorative dentist.



After making impressions, attach the FMT to matching colored implant analog and place in impression.



Section the FMT, removing the colored square with a thin disc, leaving the preparable abutment.



The abutment is prepared to adjust the height, angle, and margins. The dentist could also do this intraorally.



After the crown fabrication, the dentist attaches the abutment to implant at 30Ncm and the crown is cemented.

One answer for surgical specialists is to make implant dentistry easier and more profitable for their referring dentists, and more affordable for patients. All-in-1 implant packaging offers this solution.

Implant Direct's Legacy[™]3 internal hex and ReActive[™] internal tri-lobe implants are provided on fixture-mounts that can be shortened to serve as preparable abutments for cemented restorations. Given the wide variety of options for cemented restorations, sending the transfer/abutment to the dentist is often a wiser decision than the surgeon selecting and attaching the abutment. The key is to involve restorative doctors in the treatment planning, and to educate them on the selection of abutments since this will increase their commitment to working on a team with the surgeon.

This also reduces dependence on salespeople who may not have adequate knowledge. Implant Direct has developed a series of e-mail thank you letters for surgical specialists that include a link to prosthetic procedures specific for the implant system selected. Team communication is further enhanced by transferring the fixture-mount to the dentist via the implant vial, with platform-type and tooth number marked.

Article No. 1 in this series discussed the evolution of the internal connection implant, introduced by the author in 1982, to the 2009 Legacy3 (shown above) in six diameters and five lengths. Article No. 2 described use of the ScrewIndirect and GoDirect one-piece implants for edentulous applications, which eliminates the need for the restorative dentist to buy and attach an abutment. Article No. 3 described the use of both one- and twopiece implants with prosthetic abutments for cemented restorations.

Increased competition dictates that surgical specialists learn more about the restorative requirements of their referring dentists, and choose a system that makes implant dentistry easier and more profitable for the team and patients.



SwishPlus[™]

100% Surgical and Prosthetic Compatibility with Straumann[®] Implants¹





SwishPlus Advantages⁴:

Internal Octagon (Niznick US Pat. #4,960,381 Licensed to Straumann)

Prosthetic compatibility with Straumann's Tissue-Level implants (Standard, Standard Plus and Tapered Effect) Internal square broached in flats of octagon for fixture-mount engagement (Pat. Pend.)

More Diameter Options

Narrow 3.3mm and wide 5.7mm diameters available

- Only 1mm of 2mm neck remains smooth for bone preservation⁵ with deeper placement
- Micro-grooves for improved tissue attachment & increased surface area 2
- Progressively-deeper threads for increased initial stability and surface area
- 4 Vertical self-tapping grooves for ease of insertion and increased initial stability
- 5 Tapered apical end to initiate self-tapping insertion
- 6 Carrier demarcations align with flats of octagon for use with indexed Swish abutments
- 0 Frictional carrier engages internal square, eliminating need for counter torque on removal





7

Introductory offer for Straumann Customers: Three FREE implants from the company that dares to compare.⁷

Price comparisons based upon US list prices as of January 2013. All trademarks are property of their respective companies

Comparability claims based upon 50 minutes are summary 2003 and the area in poperty of when Comparability claims based upon Straumann's Tissue-level implants. ²Terms and conditions apply. Visit www.implantdirectwarranty.com for details. ³US list price for SLActive Tapered Effect implant, closure screw and healing abutment. ⁴System Variation: 3.3mmD & 5.7mmD SwishPlus are tapered; 3.3mmD also has SwishPlant threads.

Buser et. al. Int J Oral Maxillofacial Implants2005; 20: 677-686 Comparison based upon Straumann's CARES Custom Zirconia Abutment. Price varies depending upon the laboratory. 7Must be a first-time customer. Limit one offer per practice dentist, dental office, group practice or partnership. Terms and conditions apply

Must Have Implants

From Single Tooth Restoration To Overdentures and Teeth-in-1Day™



Single Tooth Restoration with Legacy3 & Zirconia Abutment





Implant Direct

Legacy[™]2 7.0mmD



ScrewIndirect® 3.0mmD









Legacy[™]3

3.2mmD

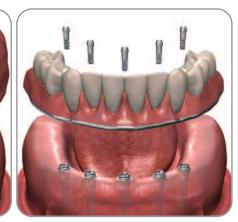
3.7mm diameter 4.2mm diameter

4.7mm diameter 5.2mm diameter

Legacy[™]3 6mmL



Implant-Retained Overdenture with GoDirect 1-Piece Implants



5.7mm diameter

Implant-Supported Fixed Prosthesis with ScrewIndirect 1-Piece Implants



GoDirect™

3.0mmD

The implants you need no matter which system you're using.

The changing reality of the team approach to implant dentistry

Reprint from:

Dental Economics, November 2010 "The Changing Reality of The Team Approach to Implant Dentistry" was the fourth installment of a four-part article series





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The marketing dynamics within the dental implant industry are changing with regard to oral surgeons and periodontists growing or even maintaining their implant referral practices.

General practice dentists, who have traditionally worked in the team approach to provide optimal treatment for their patients, are realizing that the most profitable way to participate in the implant revolution is to start placing implants. In some cases, this is encouraged by the same implant sales reps who help increase referrals to the surgical specialists who use their implant systems.

The salesperson who offers to increase referrals by providing "technical support" through abutment selection or training on impression procedures, may achieve this objective by directing referrals away from another surgical specialist who does not use that salesperson's implant system.

This pits one company's sales force against another and surgical specialists against each other in competition for implant-referring dentists. These same salespeople who help increase implant referrals to a surgical specialist can hold that specialist captive with the veiled threat of redirecting those referrals to another surgical specialist if one does not stay loyal to using that salesperson's system.

Surgical specialists find themselves victims of this shell game. They have to use three to four different implant systems to retain certain referring dentists and neutralize the threat of the salesperson switching to a surgical specialist more committed to that salesperson's system.

Through all this, the surgical specialist is unable to select the system that offers the best clinical results and value. The confusion in ordering surgical instruments, implants, and related components for three to four different systems is an expensive and time-consuming problem.

Competition among surgical specialists for referrals is increasing, with some surgical specialists funding educational programs and study clubs. Many of the large implant practices were built by surgical specialists who assume an expanded role in the prosthetic phase. This includes buying and attaching abutments.

Some do this to capture some of the restorative fees at the expense of their referring dentists. Some general dentists take advanced training in bone grafting procedures to treat cases previously believed to be the domain of the specialist.

These "implantologists" may seek referrals from GPs for placing the implants, or even travel to dental offices to place implants, sharing the surgical fee on a percentage basis. This not only supplements the dental practice income, it reduces the surgical costs to the patients, and saves more of the patients' money for restorative procedures.

Another concern of surgical specialists is competition from corporate-sponsored implant "super centers" such as ClearChoice[™], which is now in 20 U.S. cities. The company markets through TV commercials and full-page newspaper ads with celebrity endorsements. More general dentists also have expanded their marketing efforts for implant patients by advertising reduced prices. These create limitations on the fees of surgical specialists with a more informed public.



Packaged For Value



Cover Screw

Five Year Warranty³ 98% Success in Sinus Elevation Cases⁴ 99% Success in Immediate Load Maxillary Cases⁵





RePlant® Body Dimensions Match NobelReplace™ **RePlus®** Body Taper for Bone Expansion

ReActive™ Implant

All-in-1 Packaging includes implant, abutment, transfer & cover screw \$200 vs \$718² from Nobel Biocare™

ReActive™

Buttress Threads for Increased Surface



RePlant® Implant System Advantages:

Surgical Compatibility with RePlant & NobelReplace™ No need to change surgical protocol or tools

Three Implant Designs & Packaging Options

Allows for selection based on price, packaging or thread design **RePlant:** \$175 includes cover screw & temporary abutment/transfer **RePlus:** \$200 includes cover screw & "snappy" abutment/transfer **ReActive:** \$200 includes cover screw & preparable abutment/transfer

Micro-Threads

Reduce crestal stress for improved initial stability

Coronal Bevel on RePlus & ReActive Allows for use of platform switching technology

Titanium Alloy Offers superior strength to pure titanium

Nobel Biocare-Compatible Internal Tri-Lobe

Prosthetic compatibility with Nobel Biocare's NobelReplace™ Implant



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