



## **Announcement**

### **Zimmer Tapered Screw-Vent Implant Turns 10**

Zimmer Dental Inc., a leading provider of dental oral rehabilitation products and a subsidiary of Zimmer Holdings, Inc., is pleased to celebrate the 10<sup>th</sup> Anniversary of its renowned *Tapered Screw-Vent*® Implant. With more than two million units sold worldwide, the flagship product has built a solid reputation of trust and performance. Seven prospective studies on *Tapered Screw-Vent* Implants have reported cumulative success rates of more than 99 percent<sup>1-7</sup>.

Available in 3.7mm, 4.1mm, 4.7mm, and 6.0mm sizes, the *Tapered Screw-Vent* Implant's proprietary, friction-fit, internal hex platform reduces stress on crestal bone and resists abutment screw loosening. With triple-lead threads, *MTX*™ and *MP-I*® HA surfaces, and a tapered implant body, the versatile *Tapered Screw-Vent* Implant is the platform of choice for thousands of clinicians. And because of its initial implant stability, it also enables immediate restorations and immediate loading where clinically appropriate.

A variety of prosthetic options are designed for the *Tapered Screw-Vent* Implant to meet the demanding restorative needs of today's clinicians, including the titanium *Hex-Lock*® Contour Abutment and the *Zimmer*® Contour Zirconia Abutment (in straight and angled designs), and the recently launched *Hex-Lock* Short Abutment. Surgical and Drill Stop kits, drills, motors, restorative tools, and regenerative offerings, as well as world-class education through *The Zimmer Institute*, are also available to provide a multifaceted and comprehensive oral rehabilitation solution.

For more information, press

[http://www.zimmerdental.com/news\\_press2010ArtA1187.aspx](http://www.zimmerdental.com/news_press2010ArtA1187.aspx)

1. Ormianer Z, Palti A. Long-term clinical evaluation of tapered multi-threaded implants: results and influences of potential risk factors. *J Oral Implantol.* 2006;32:300-307.

2. Khayat PG, Milliez SN. Prospective clinical evaluation of 835 multithreaded Tapered Screw-Vent implants: results after two years of functional loading. *J Oral Implantol.* 2007;34:225-231.

3. Siddiqui AA, O'Neal R, Nummikoski P, Pituch D, Ochs M, Huber H, Chung W. Immediate loading of single-tooth restorations: 1-year report from a 3-year prospective clinical study. *J Oral Implantol.* 2008. Accepted for publication.

4. Artzi Z, Parson A, Nemcovsky CE. Wide-diameter implant placement and internal sinus membrane elevation in the immediate postextraction phase: clinical and radiographic observations in 12 consecutive molar sites. *Int J Oral Maxillofac Implants.* 2003;18:242-249.

5. Artzi Z, Parson A, Nemcovsky CE. Wide-diameter implant placement and internal sinus membrane elevation in the immediate postextraction phase: clinical and radiographic observations in 12 consecutive molar sites. *Int J Oral Maxillofac Implants.* 2003;18:242-249.

6. Ormianer Z, Schiroli G. Maxillary single-tooth replacement utilizing a novel ceramic restorative system: results to 30 months. *J Oral Implantol.* 2006;32:190-199.

7. Ormianer Z, Garg AK, Palti A. Immediate loading of implant overdentures using modified loading protocol. *Implant Dent.* 2006;15:35-40.

8. Steigmann M, Wang HL. Esthetic buccal flap for correction of buccal fenestration defects during flapless immediate implant surgery. *J Periodontol.* 2006;77:517-522.