

# APPROACH DENTURES FROM A UNIQUE ANGLE . . .



## ERA Mini™ Dental Implant System

The *ERA Mini* Dental Implant System is designed for both **transitional and long-term** denture stabilization, featuring the capability to correct implant **misangulation**. Four **unique angle options** offer flexibility to achieve the desired path of insertion, even in narrow, resorbed ridges.

E

### EASY TO USE

- Enables uncomplicated, minimally invasive, chair-side procedures in as little as one visit

R

### RESILIENT

- Provides vertical resiliency, helping to reduce load transmission to implants<sup>1</sup>

A

### AFFORDABLE

- Low-cost denture stabilization

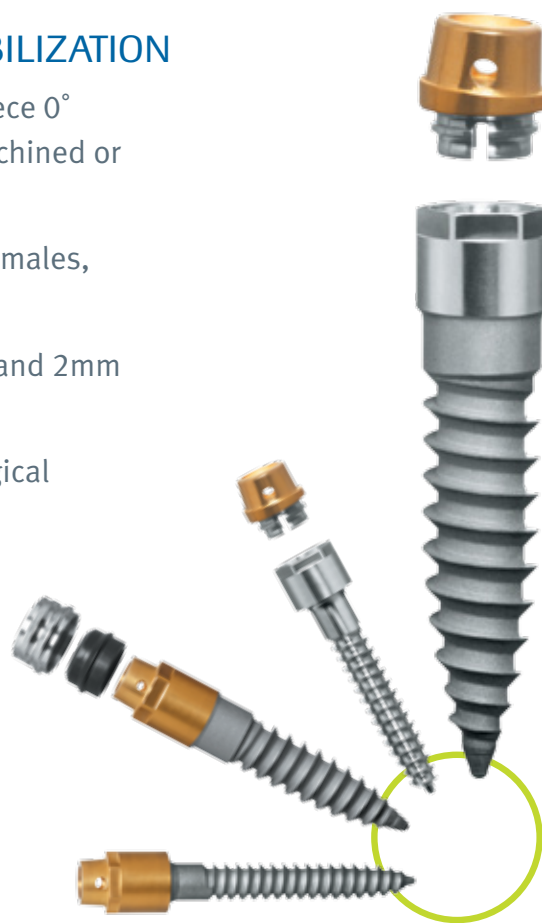


## THE MANY BENEFITS OF THE ERA MINI DENTAL IMPLANT SYSTEM

- Enables **denture stabilization** as well as transitional function of a denture during the osseointegration of neighboring implants
- Provides **flexibility** in achieving the desired path of insertion in denture stabilization
- Extends the benefits of denture stability to patients with **narrow, resorbed ridges** and others who may not be candidates for traditional implants
- **Protects an osseous graft site** during the healing of neighboring implants
- Denture stabilization may help improve patient **satisfaction** and quality of life<sup>2</sup>

## A ONE-STOP SHOP FOR DENTURE STABILIZATION

- 2.2mm and 3.25mm implants include one-piece 0° and two-piece angle-correction options in machined or acid-etched surfaces
- Angle-correction implants utilize Micro ERA Females, available in 0°, 5°, 11° and 17°
- Micro-prosthetic heads feature 3.4mm width and 2mm vertical height for use in limited spaces
- ERA Mini Dental Implant System includes surgical instrumentation, prosthetic attachments and processing materials



<sup>1</sup>Porter JA, et al. Comparison of load distribution for implant overdenture attachments. *Int J Oral Maxillofac Implants.* 2002;17:651-662.

<sup>2</sup>Landa LS, et al. A prospective 2-year clinical evaluation of overdenture attached to non-splinted implants utilizing ERA attachments. *Pract Proced Aesthet Dent.* 2001;13:151-156.

To learn more about the **ERA Mini Dental Implant System**, please visit us online at [www.zimmerdental.com](http://www.zimmerdental.com) or to speak to a sales representative, call 1 (800) 854 7019.

To receive our eNews visit us at [http://www.zimmerdental.com/news\\_eNewsLetterSignUp.aspx](http://www.zimmerdental.com/news_eNewsLetterSignUp.aspx)

For more information about our Products, Restorative Materials and Educational Opportunities, contact us:

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