Smallest dimensional attachment system
designed to be compatible with all implants

Rhein’83 OT Equator has a reduced vertical profile of 2.1 mm and diameter of 4.4 mm

Rhein’83, a global producer of precision attachments on removable prosthesis, describes its OT Equator as the smallest dimensional attachment system on the market. It has a reduced vertical profile of 2.1 mm and diameter of 4.4 mm (metal housing included). It is compatible with any implant brand. Because of its shape, Equator provides superior stability when compared with traditional attachments, according to the company. It corrects divergence of up to 25 degrees, the company reports. Functionality is guaranteed by coupling of attachment and cap. Caps are available in four colors, based on levels of retention — from a minimum of 0.6 kg to a maximum of 2.7 kg. Caps should always be used with metal housing.

To learn more about OT Equator, you can contact the company by email at info@rhein83usa.it or by telephone at (877) 778-8383. You can visit the company online at www.rhein83usa.com to learn more about all of its products and services, including the OT Equator.

(Source: Rhein’83)

3 CEREC CAD/CAM secrets revealed for esthetic anterior restorations

Live Sept. 3 webinar shows how to achieve optimal restorations

Most dentists regularly use CAD/CAM technology in their practice to become proficient with posterior restorations. But anterior restorations are more challenging in terms of line angles, incised edges, emergence profile, texture and characterization. This has led many dentists to avoid or dread anterior restorations with CAD/CAM technology.

Esthetic results combined with the convenience of same-day dentistry leave patients thrilled with their experience, promoting loyalty and referrals to your practice. In a live webinar, “Demystify Anterior CEREC: 3 Secrets to Esthetic Restorations,” at 8 p.m. ET, Sept. 3, at www.dtstudyclub.com, you’ll learn all the design methods available with CEREC software for anterior restorations and how to select the correct technique.

Once you’ve selected the right design technique, results can be enhanced with post-mill contouring. You’ll learn techniques that can be done quickly and efficiently to contour restorations post mill for producing the most realistic results.

Finally, the most esthetic results can be achieved through polishing or staining and glazing. Every case is different, and you’ll learn when to stain and glaze and when just polishing will provide the most life-like appearance. Techniques covered in this webinar will help you feel more confident using CAD/CAM for anterior restorations and produce same-day results that your patients will love.

(Source: Pacific Dental Services)