The world of implants is ever changing, evolving

Thanks to rapidly advancing technology, the field of implant dentistry is always changing and evolving. Clinicians must be vigilant in their efforts to keep up with new techniques, new products and new technology that could affect their treatment planning.

And that's what makes the publication you are holding right now so valuable.

For this issue of implants, we've assembled a collection of articles from a variety of respected names in dentistry. These expert clinicians are sharing their first-hand knowledge and expertise with you. Within this issue, you can read about bone harvesting and osteotomy technology; you can learn about multidisciplinary implant treatment; and you can also read about the immediate restoration of single implants replacing central incisors compromised by internal resorption.

We also have important information on upcoming implant-focused events and about new implant products and technology.

But there's more.

Every issue of implants magazine also contains a C.E. component. By reading the article (beginning on Page 8) on “Precise, safe and conservative bone harvesting and osteotomy technology” by Dr. Pankaj Singh, and then taking a short online quiz about this article at www.DTStudyClub.com, you will gain one ADA CERP-certified C.E. credit. Keep in mind that because implants is a quarterly magazine, you can actually chisel at least four C.E. credits per year out of your already busy life without the lost revenue and time away from your practice.

To learn more about how you can take advantage of this C.E. opportunity, visit www.DTStudyClub.com. Annual subscribers to the magazine ($50) need only register at the Dental Tribune Study Club website to access these C.E. materials free of charge. Non-subscribers may take the C.E. quiz after registering on the DT Study Club website and paying a nominal fee.

I know that taking time away from your practice to pursue C.E. credits is costly in terms of lost revenue and time, and that is another reason implants is such a valuable publication.

I hope you enjoy this issue and that you get the most out of it.

Sincerely,

Torsten Oemus
Publisher