Dr. Singh offers training with CAMLOG
An interview with Dr. Pankaj Singh, who will teach a CAMLOG training course in New York in May

By Sierr Kendon
Managing Editor, Implant Tribune

Dr. Pankaj Singh is the founder of Arch Dental Associates with offices in Manhattan’s West Village and Le Visage Cosmetic and Implant Dentistry in Garden City, Long Island. A graduate of New York University’s School of Dentistry, he has received his advanced training in dental implants at Brookdale Hospital and NYU. Dr. Singh has been in private practice for more than 15 years, specializing in implant, cosmetic, restorative and laser dentistry. He was the first dentist to introduce the use of lasers and one-visit dentistry using the CEREC technology to the downtown Manhattan area. His use of 3-D imaging in planning dental implant procedures and restorations is regarded as a unique and fresh approach to traditional techniques.

What is your passion besides dentistry? Cars! I equate dentistry to cars... the need for speed with precision handling and aesthetic appeal!

More information
What: “CAMLOG Implant 1 Course, A Comprehensive 2-day Course (with a third-day live placement option) for the Dentist New to Implant Placement,” with instructor Dr. Pankaj Singh
When: May 15-16; July 24-25; Sept. 18-19; and Nov. 6-7
Where: Henry Schein Dental Center, Woodbury, N.Y. (*May location: The Garden City Hotel, Long Island, N.Y.)
Information: Contact the CAMLOG office at (877) 557-8862, and press 5 for customer service. The course is limited due to its interactive and live surgery setting. Early registration is highly recommended.

Please tell us about your career background.
After graduating from NYU’s School of Dentistry, I completed my advanced dental, implant and oral surgery training at Brookdale Hospital and Medical Center and the NYU. Dr. Singh has been in private practice for more than 15 years, specializing in implant, cosmetic, restorative and laser dentistry. He was the first dentist to introduce the use of lasers and one-visit dentistry using the CEREC technology to the downtown Manhattan area. His use of 3-D imaging in planning dental implant procedures and restorations is regarded as a unique and fresh approach to traditional techniques.

What is the nature of your work with CAMLOG?
The CAMLOG Implant System sets new standards in oral implantology in terms of stability and predictability. It provides support to all our participants by phone, e-mail and study clubs.

What do you see as the main new development in restorative and surgical implant dentistry for the next few years?
I believe the next wave in implant dentistry will be focused on developing materials and techniques that accelerate healing of the implant site post-surgery and enhancing the physiologic process that we call osseointegration.

In the restorative phase, I would like to see more biologically mimicking materials that would make the final restoration look and function just like it is replacing. I would like to see those materials be successful in achieving that goal predictably and repeatedly with significant ease of handling and production of the restoration.

What professional education do you recommend a general dentist to take on that challenge with confidence and feel great about providing comprehensive care that their patients need and want.

What is your passion besides dentistry?
Cars! I equate dentistry to cars... the need for speed with precision handling and aesthetic appeal!