

Dr. Thimy Le Acquires CS 8100 3D System – Top Quality 3D Images Mean Better Patient Care

Fountain Valley, CA, January 19, 2015 — Dr. Le's practice is among the first to add a 3D extraoral imaging system to its office, revolutionizing patient treatment and perfecting the way the practice treats oral infections. The CS 8100 3D Extraoral Imaging System enables dental professionals to obtain low radiation dose, high-resolution, three-dimensional (3D) images, as well as panoramic images.

With the addition of this state-of-the-art 3D unit, Dr. Le's practice will greatly improve its level of patient care. Three-dimensional technology allows doctors to better visualize their patients' dentition, without having to send patients for radiology scans. Viewing an unprecedented level of anatomical detail helps practitioners diagnose more accurately and treat with confidence. The CS 8100 3D System will transform dental imaging in the same way that CT scans have changed the medical field, in terms of care through better visualization.

This unique "two-in-one" system (3D and panoramic) is well suited for dental professionals who regularly perform complex diagnostic, restorative, surgical, and endodontic procedures. The highest resolution imaging capabilities provided by this unit will enable Dr. Le's practice to detect lesions with more accuracy. This breakthrough technology provides unprecedented x-ray views of the oral cavity.

Periapical and panoramic radiography have been augmented by the recent introduction of high-resolution cone beam computed tomography (CBCT), allowing 3D assessment of oral lesions, canal morphology, retreatment cases, root fractures, implants, and so forth. The CS 8100 3D System uses less radiation than other systems, radiating only one small area of view at a time. Comfortable patient positioning and wheelchair accessibility make this unit patient-friendly. The system enables Dr. Le's practice to perform a wider range of diagnoses and treatments in the office, helping reduce multiple visits, saving patients' time and making the treatment more affordable.

To learn more about the CS 8100 3D System, visit www.carestreamdental.com.
for more information about Dr. Le's practice, visit www._____.com