



Matthew Greer

*Regional Product Manager, US&C
Extraoral Imaging
Carestream Dental*

Matthew Greer is the regional product manager for Carestream Dental's industry-leading extraoral digital imaging solutions, including panoramic, cephalometric and cone beam computed tomography (CBCT) systems, as well as the CS 3D Imaging software.

Greer started his career with Carestream Dental in 2011 as a technical solutions engineer in the support department where he not only built up a strong base of Carestream Dental product knowledge but also the expectations and needs of its customers. Now, as product manager, he is responsible for translating those needs into new products, as well as enhancements to Carestream Dental's existing extraoral imaging portfolio.

Carestream Dental offers a wide range of easy-to-use extraoral imaging equipment that is designed for maximum comfort and safety. From traditional 2D panoramic and cephalometric exams to top-tier CBCT images, its comprehensive lineup of systems covers the widest array of clinical applications in the market to provide everything oral health professionals need to work more efficiently and improve patient care.

Greer is a graduate of the Georgia Institute of Technology in Atlanta, Ga., with a Bachelor of Science in biomedical engineering. While there, he developed a keen interest in the imaging industry. During his final year, in conjunction with the MR Research Group and the Clinical Cardiovascular Research Institute at Emory University School of Medicine, he was part of a small team that designed and built a MRI-compatible calf exercise device for use in a phase II clinical trial to determine the effectiveness of a novel pharmaceutical therapy for patients with peripheral arterial disease.