“CBCT provides the anatomical data that can generate a collaborative treatment plan and achieve optimal outcomes for the restorative dentist, radiologist, surgeon and patient. The evolution in CBCT hardware and software has been responsible, in part, for the increase in the precise planning and placement of implants while minimizing the associated risks.”

**Worthington P, Rubenstein J, Hatcher D, The Role of Cone-Beam Computed Tomography in the Planning and Placement of Implants. JADA 2010;24.141:19S-24S**