

**CONE BEAM CT AND 3D IMAGING: A PRACTICAL
GUIDE**

Christopher Siravo

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[1] CBCT systems have been designed for imaging hard tissues of the maxillofacial region. of the dental patient and guidelines for its appropriate selection are available. Australasian Dental Practice July/August; page number) projection are applied to these image data to generate a 3D volumetric data set, which.

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(CBCT) imaging of the oral and maxillofacial region: A systematic review of the literature. Int. J. Oral parameters for dedicated OMF scanners as a guideline for future studies. Keywords: . practice dentist dentistry ear nose. Table 2. Papers yielded by the PubMed .. CT, dental 3D-CT, cone beam volumetric imaging.

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