

Endodontics Limited

invites you to a complimentary lecture on...

CBCT in Endodontics the '3-D' Evidence

WITH GUEST SPEAKER DR. FREDERIC BARNETT



Dr. Barnett received his DMD degree in 1978 and his Certificate in Endodontics in 1981, both from the University of Pennsylvania, School of Dental Medicine. He received his Board Certification in Endodontics in 1988, has served as the Director of Postdoctoral Endodontics at the University of Pennsylvania, and is currently the Chairman of the Department of Dental Medicine and Chairman and Program Director of the IB Bender Postdoctoral Endodontic Program at Albert Einstein Medical Center in Philadelphia.

Radiographic imaging is essential in the diagnosis, treatment planning and follow-up in endodontics. The interpretation of an image can be confounded by a number of factors, including the regional anatomy as well as superimposition of both the teeth and surrounding dento-alveolar structures. As a result of superimposition, periapical radiographs reveal only limited aspects, a 2-dimensional view, of the true 3-dimensional anatomy. Additionally, there is often geometric distortion of the anatomical structures being imaged with conventional radiographic methods. These problems can be overcome by utilizing small or limited volume cone beam computed tomography (CBCT) imaging techniques, which produce accurate 3-dimensional images of the teeth and surrounding dento-alveolar structures. This presentation will highlight the indications, advantages and considerations of the use of CBCT in endodontic diagnosis and treatment planning.

November 20th, 2014

Buck Hotel

1200 Buck Road, Feasterville, PA 19053

cocktails at 6PM, Dinner & Lecture to Follow

*R.S.V.P. by November 6, 2014 to Angela Roscioli
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